Citation	Study	Study purpose	Coded purpose	Methods	Survey?	Survey name	Interviews?	Focus groups?	Organisation	Observation?	Framowork?
Citation	year	Study purpose	coded purpose	Methous	Survey:	Survey manne	iiiteiviews:	rocus groups:	al data and	Observations	Framework:
Aaberg, O. R., R. Ballangrud, S. I. E. Husebø and M. L. Hall-Lord (2019). "An interprofessional team training	2019	The aim of this study was to explore if an interprofessional teamw	Evaluation of an intervention	Quantitative	Yes	HSOPS					
	2008	The current study targeted the perceptions of front-line healthcar	Descriptive or exploratory assess	Quantitative	Yes	SCSu					
Abdallah, W., C. Johnson, C. Nitzl and M. A. Mohammed (2019). "Organizational learning and patient safet	2019	The purpose of this paper is to explore the relationship between of	Descriptive or exploratory assess	Quantitative	Yes	urvey on Patient Sa	afety Culture				
Abdi Z, Delgoshaei B, Ravaghi H, Abbasi M, Heyrani A. The culture of patient safety in an Iranian intensive of	2015	To explore nurses' and physicians' attitudes and perceptions relev	Descriptive or exploratory assess	Mixed methods	Yes	SAO	Yes				
		to assess patient safety culture among nurses at Student Universit	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Aboshaiqah AE, Baker OG. Assessment of nurses' perceptions of patient safety culture in a Saudi Arabia ho	2013	The purpose of this study was to identify factors that nurses perce	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Abou Hashish EA, El-Bialy GG. Nurses' Perceptions of Safety Climate and Barriers to Report Medication Erro	2013	to assess nurses' perceptions of safety climate and barriers to rep	Descriptive or exploratory assess	Quantitative	Yes	ate scale (Blegen e	et al., 2005)				
Aboul-Fotouh AM, Ismail NA, Ez Elarab HS, Wassif GO. Assessment of patient safety culture among healtho	2012	assessed healthcare providers' perceptions of patient safety cultu	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Abrahamson K, Hass Z, Morgan K, Fulton B, Ramanujam R. The Relationship Between Nurse-Reported Safe	2016	The purpose of this study was to better understand the relationsh	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Abrahamson, K., F. Rong, K. Pressler, B. R. Fulton, K. H. Morgan and J. G. Anderson (2018). "Organizational	2018	This article examines the impact of organizational role on percept	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Abstoss KM, Shaw BE, Owens TA, Juno JL, Commiskey EL, Niedner MF. Increasing medication error reporting	2011	This study analyses patterns in reporting rates of medication error	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
AbuAlRub RF. Abu Alhijaa EH. The impact of educational interventions on enhancing perceptions of patient	2014	The purpose of this study was to examine the impact of patient sa	4. Evaluation of an intervention	Quantitative	Yes	HSOPS					
, , , , , , , , , , , , , , , , , , , ,	2012	to examine the relationships among safety climate, teamwork, an	2. Testing relationships among varia	Quantitative	Yes	SAQ					
Abu-El-Noor NI, Hamdan MA, Abu-El-Noor MK, Radwan A-KS, Alshaer AA. Safety Culture in Neonatal Inten-	2017	to assess the safety culture in the neonatal intensive care units (N	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Abu-El-Noor, N. I., M. K. Abu-El-Noor, Y. Z. Abuowda, M. Alfaqawi and B. Böttcher (2019). "Patient safety c	2019	This study aimed to assess attitudes of nurses working in governm	Descriptive or exploratory assess	Quantitative	Yes	estionnaire III (AP	SQ III) (Carruth	ers et al 2009)			
Abuosi, A. A., A. Akologo and E. A. Anaba (2020). "Determinants of patient safety culture among healthcare	2020	To find out the determinants of patient safety culture among heal	Descriptive or exploratory assess	Quantitative	Yes	HSOPS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,			
Adibi H, Khalesi N, Ravaghi H, Jafari M, Jeddian AR. Development of an effective risk management system i	2012	The aim of this study was to develop and implement a risk manag	Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Agnew C, Flin R, Mearns K. Patient safety climate and worker safety behaviours in acute hospitals in Scotla		to obtain a measure of hospital safety climate from a sample of N	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Ahmed M, Arora S, Baker P, Hayden J, Vincent C, Sevdalis N. Building capacity and capability for patient saf	2013	To develop, implement and evaluate a training programme for ser	4. Evaluation of an intervention	Quantitative	Yes	nts' Patient Safety	Questionnaire				
Ahmed, S. M., N. Fekry and F. A. Abed (2018). "Assessment of safety climate among nurses at selected hos	2018	This study aimed to assess the safety climate among staff nurses a	1. Descriptive or exploratory assess	Quantitative	Yes	ate Survey (Ahmed	l et al. 2018)				
Al Faqeeh, F., K. Khalid and A. Osman (2019). "Integrating safety attitudes and safety stressors into safety of	2019	How safety climates, safety attitudes, and safety behaviors are rel	2. Testing relationships among varia	Quantitative	Yes	l Fageeh et al. 201	.9				
Al Ma'mari, Q., L. A. Sharour and O. A. Omari (2019). "Predictors of perceptions of patient safety culture ar	2019	Predictors of perceptions of patient safety culture and frequency	2. Testing relationships among varia	Quantitative	Yes	HSOPS	1				
Al Nadabi, W., M. Faisal and M. A. Mohammed (2019). "Patient safety culture in Oman: A national study."	2019	This study aims to measure patient safety culture across maternit	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Al Salem, G., P. Bowie and J. Morrison (2019). "Hospital Survey on Patient Safety Culture: psychometric eva	2019	This study aims to investigate the psychometric properties of the	Methodological focus	Quantitative	Yes	HSOPS					
Alahmadi HA. Assessment of patient safety culture in Saudi Arabian hospitals. Quality & safety in health ca	2010	The purpose of this study to evaluate the extent to which the cult	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Al-Ahmadi TA. Measuring Patient Safety Culture in Riyadh's Hospitals: A Comparison between Public and P	2009	The aim of this research was to explore the perceptions of Riyadh	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Al-Awa B, Al Mazrooa A, Rayes O, et al. Benchmarking the post-accreditation patient safety culture at King	2012	The objective of this study was to perform an unbiased assessmen	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Alayed AS, Loof H, Johansson UB. Saudi Arabian ICU safety culture and nurses' attitudes. International jour	2014	The purpose of this paper is to examine nurses' attitudes towards	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Al-Babtain B, Aljadhey H, Mahmoud MA, Alaqeel S, Ahmed Y. Culture of safety among nurses in a tertiary t	2016	To assess the culture of safety among nurses in a tertiary teaching	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Alemdar, D. K. and G. Yilmaz (2020). "Evaluation of the Relationship Between the Patient Safety Culture an	2020	This study was conducted descriptively so as to determine the rela	2. Testing relationships among varia	Quantitative	Yes	re Scale (PSCS) by	Turkmen et al.	2011			
Alenezi, A., R. P. M. Pandaan, J. U. Almazan, I. N. Pandaan, F. S. Casison and J. P. Cruz (2019). "Clinical prac	2019	To assess the perceptions of clinical practitioners regarding the di	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Alex Kim, R. J., Z. H. Chin, P. Sharlyn, B. Priscilla and S. Josephine (2019). "Hospital survey on patient safety	2019	The purpose of this study is to assess the views and perceptions o	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Alharbi, W., J. Cleland and Z. Morrison (2018). "Assessment of Patient Safety Culture in an Adult Oncology	2018	We sought to evaluate patient safety culture across diferent healt	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Ali, H., S. Z. Ibrahem, B. Al Mudaf, T. Al Fadalah, D. Jamal and F. El-Jardali (2018). "Baseline assessment of p	2018	The article analysis patient safety culture in public hospitals in Kuv	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Aljabri, D., A. Vaughn, M. Austin, L. White, Z. Li, J. Naessens and A. Spaulding (2020). "An Investigation of H	2020	The purpose of this study was to evaluate the number of work inju	2. Testing relationships among varia	Quantitative	Yes	Mercer 2019					
Allard J, Bleakley A, Hobbs A, Coombes L. Pre-surgery briefings and safety climate in the operating theatre.	2011	To investigate whether exposure to pre-surgery briefings is related	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
Allen S, Chiarella M, Homer CS. Lessons learned from measuring safety culture: an Australian case study. M	2010	this paper reports a case study examining the safety culture in on	1. Descriptive or exploratory assess	Mixed methods	Yes	Aultiple - SAQ, SCS	Yes		Yes		
Al-Mandhari A, Al-Zakwani I, Al-Kindi M, Tawilah J, Dorvlo AS, Al-Adawi S. Patient safety culture assessmen	2014	To illustrate the patient safety culture in Oman as gleaned via 12 i	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Al-Mugheed, K. and N. Bayraktar (2020). "Patient safety attitudes among critical care nurses: A case study	2020	this study aimed to examine patient safety attitudes among critica	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Almutairi AF, Gardner G, McCarthy A. Perceptions of clinical safety climate of the multicultural nursing wo	2013	The purpose of this study is to explore the safety climate percepti	1. Descriptive or exploratory assess	Quantitative	Yes	SCSu					
Al-Nawafleh A, Abu-Helalah MA, Hill V, Masoud MI, Al-Mahasneh HA, Salti ETAI. Patient Safety Culture in J	2016	he purpose of this study is to validate an Arabic version of the Hos	3. Methodological focus	Quantitative	Yes	HSOPS					
Alonazi NA, Alonazi AA, Saeed E, Mohamed S. The perception of safety culture among nurses in a tertiary h	2016	the aim of this study is to explore perceptions of patient safety an	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Alqattan, H., J. Cleland and Z. Morrison (2018). "An evaluation of patient safety culture in a secondary care	2018	This study carried out an initial evaluation of the patient safety cu	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Alquwez, N., J. P. Cruz, A. M. Almoghairi, R. S. Al-otaibi, K. O. Almutairi, J. G. Alicante and P. C. Colet (2018).	2018	To assess the present patient safety culture of three general hosp	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Alrowely, Z. and O. Ghazi Baker (2019). "Assessing Building Blocks for Patient Safety Culture-a Quantitative	2019	The study analyzes staffs' perception of a safety culture and their	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Alshammari, F., E. Pasay-an, M. Alboliteeh, M. H. Alshammari, T. Susanto, S. Villareal, M. C. L. Indonto and	2019	The present study investigates the perceptions of healthcare profe	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Alshammari, M. H. (2019). "Patient safety culture of nurses in public and private hospitals in northwestern	2019	This study determined the patient safety cultures of nurses in pub	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Alves DF, Guirardello EB. Safety climate, emotional exhaustion and job satisfaction among Brazilian paedia	2016	To assess the correlation and predictive effect of emotional exhau	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Alves Gomides, M. D., A. M. de Souza Fontes, A. O. Soares Monteiro Silveira and G. Sadoyama (2019). "Pat	2019	The objective of this study was to evaluate the perception regardi	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Alves, D. F. B., E. Lorenzini and A. C. B. Kolankiewicz (2020). "Patient safety climate in a Brazilian general ho	2020	To measure patient safety climate and the associated f	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Alzahrani, N., R. Jones and M. E. Abdel-Latif (2018). "Attitudes of doctors and nurses toward patient safety	2018	This study aims to investigate doctors' and nurses' attitudes towar	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Alzahrani, N., R. Jones and M. E. Abdel-Latif (2019). "Safety Attitudes among Doctors and Nurses in an Eme	2019	To investigate doctors' and nurses' attitudes towards patient safe	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Ameryoun, A., A. H. Pakpour, M. Nikoobakht, M. Saffari, M. Yaseri, K. G. N. O'Garo and H. G. Koenig (2019)	2019	This study was conducted to determine whether a 1-day educatio	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
Amiri, M., Z. Khademian and R. Nikandish (2018). "The effect of nurse empowerment educational program	2018	The present study aimed to determine the effect of empowering r	4. Evaluation of an intervention	Quantitative	Yes	HSOPS					
Ammouri AA, Tailakh AK, Muliira JK, Geethakrishnan R, Al Kindi SN. Patient safety culture among nurses. In	2015	The purpose of this study was to investigate nurses' perceptions a	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Amponsah-Tawaih K, Adu MA. Work Pressure and Safety Behaviors among Health Workers in Ghana: The I	2016	the aim of the study was to examine how pressure influence safet	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	rey (Griffin & Neal,	2000; Neal & 0	Griffin, 2006)			
Anbari, Z., R. Jadidi, J. Nazari, S. Amini, S. Khosravi, M. S. Koushki and T. S. J. Arani (2019). "Workforce Perc	2019	This study aimed to assesses patient safety culture in Iran teaching	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					

Ansari, S. P., M. E. Rayfield, V. A. Wallis, J. E. Jardine, E. P. Morris and E. Prosser-Snelling (2019). "A Safety I			4. Evaluation of an intervention	Quantitative	Yes	HSOPS					
Antino, M., M. Sanchez-Manzanares and A. Ortega (2020). "The hospital survey on patient safety culture in	2020	This study investigates the psychometric properties of the Hospita	3. Methodological focus	Quantitative	Yes	HSOPS					
Armellino D, Quinn Griffin MT, Fitzpatrick JJ. Structural empowerment and patient safety culture among re	2010	The aim of the present study was to examine the relationship bet	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Armstrong K, Laschinger H, Wong C. Workplace Empowerment and Magnet Hospital Characteristics as Pre	2009	This study tested a theoretical model derived from Kanter's theor	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SCM					
Arnetz, J., L. E. Hamblin, S. Sudan and B. Arnetz (2018). "Organizational Determinants of Workplace Violen	2018	To identify organizational factors contributing to workplace violer	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	ntion Climate (Kess	sler et al., 2008	)			
Arrieta, A., G. SuÁRez, G. Hakim and G. Suárez (2018). "Assessment of patient safety culture in private and	2018	To assess the patient safety culture in Peruvian hospitals from the	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Auer C, Schwendimann R, Koch R, De Geest S, Ausserhofer D. How hospital leaders contribute to patient s	2014	The aim of this study was to explore the associations between ho	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Ausserhofer D, Schubert M, Desmedt M, Blegen MA, De Geest S, Schwendimann R. The association of pati	2013	The purpose of this study was to explore the relationship between	2. Testing relationships among varia	Quantitative	Yes	SOS					
Ausserhofer D, Schubert M, Engberg S, Blegen M, De G, Schwendimann R. Nurse-reported patient safety c	2012	We aimed (1) to describe the nurse-reported engagement in safet	1. Descriptive or exploratory assess	Quantitative	Yes	sos					
Avramchuk, A. S. and S. J. J. McGuire (2018). "Patient Safety Climate: A Study of Southern California Health		We developed and tested a short survey instrument intended as a	Methodological focus	Quantitative	Yes	nt Safety Culture S	urvev (Cal-PSCS	5)			
Azimi L, Bahadori M. The effect of safety culture education on improvement of managers' attitudes toward	2012	to measure attitudes of managers towards patients' safety before	4. Evaluation of an intervention	Quantitative	Yes	SAO	, .	,			
Babic, B., A. A. Volpe, S. Merola, E. Mauer, Y. Cozacov, C. Y. Ko, F. Michelassi and P. Saldinger (2018). "Sust		Patient care perception was assessed using Safety Attitudes Ques	Evaluation of an intervention	Quantitative	Yes	SAQ					
Bagnasco A, Tibaldi L, Chirone P, et al. Patient safety culture: an Italian experience. Journal of clinical nursi	2011	To understand what level of awareness health professionals work	3. Methodological focus	Quantitative	Yes	HSOPS					
Bahar, S. and E. Önler (2020). "Turkish surgical nurses' attitudes related to patient safety: A questionnaire		This research aimed to evaluate the patient safety attitudes of Tu	•	Quantitative	Yes	SAO					
Bahrami MA, Chalak M, Montazeralfaraj R, Dehghani Tafti A. Iranian nurses' perception of patient safety c	2014	This study was aimed to survey patient safety culture in 2 Iranian	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative	Yes						
			, , ,	Quantitative		HSOPS					
Ballangrud R, Hedelin B, Hall-Lord ML. Nurses' perceptions of patient safety climate in intensive care units		To investigate registered nurses' perceptions of the patient safety	Testing relationships among variance		Yes	HSOPS					
Barbosa MH, Floriano DR, Oliveira KFd, Nascimento KGd, Ferreira LA. PATIENT SAFETY CLIMATE AT A PRIVI	2016	Evaluate the patient safety climate from the perspective of the he	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Barbosa MH, Mendes Sousa E, Marques dos Santos Felix M, Faria Oliveira K, Barichello E. Patient safety cli		The study's objective was to assess the safety climate from the pr	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Bartoníčková, D., D. Kalánková, Z. Mikšová, K. Žiaková and L. Mazalová (2019). "Patient safety culture from	2019	to demonstrate a broader context in the assessment of patient sa	3. Methodological focus	Quantitative	Yes	HSOPS					
Bartoníčková, D., D. Kalánková, Z. Mikšová, R. Kurucová, Š. Tomová and K. Žiaková (2019). "THE PSYCHOM		To analyze the psychometric properties of the Hospital Survey on	3. Methodological focus	Quantitative	Yes	HSOPS					
		The aim of the study was to improve the safety culture at a Veter	4. Evaluation of an intervention	Quantitative	Yes	ultiple - TSCS, HSO	PS				
Basuni EM, Bayoumi MM. Improvement critical care patient safety: using nursing staff development strate	2015	aimed at using staff development strategies through implementing	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
Beck, M. K., M. M. Loro, V. A. Casali Bandeira, C. R. Schmidt, S. D. Pai, L. R. Bandeira and A. C. Bernat Kolan	2018	This study aimed to measure the safety culture of the patient from	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Benn J, Burnett S, Parand A, Pinto A, Vincent C. Factors predicting change in hospital safety climate and ca	2012	(1) To analyse change in a survey measure of organisational paties	4. Evaluation of an intervention	Quantitative	Yes	limate and Capabil	lity (SCC)				
Bennett PN, Ockerby C, Stinson J, Willcocks K, Chalmers C. Measuring hospital falls prevention safety clima	2014	The aim of this study was to measure the falls prevention safety c	1. Descriptive or exploratory assess	Quantitative	Yes	Safety Climate Sur	rvey (SCS)				
Benning A, Ghaleb M, Suokas A, et al. Large scale organisational intervention to improve patient safety in	2011	To conduct an independent evaluation of the first phase of the He	4. Evaluation of an intervention	Quantitative	Yes	NHS Staff Survey					
Benzer JK, Meterko M, Singer SJ. The patient safety climate in healthcare organizations (PSCHO) survey: Sh	2017	to develop a 15- to 20-item safety climate survey based on the Pa	3. Methodological focus	Quantitative	Yes	PSCHO					
Berman, L., S. Rangel, A. Goldin, D. Skarda, M. Ottosen, D. Bliss, P. Valusek, M. Fallat, K. Tsao, A. Q. For the	2018	The purpose of this study was to characterize the attitudes and p	Descriptive or exploratory assess	Quantitative	Yes	Berman et al. 2018	2				
Berry JC, Davis JT, Bartman T, et al. Improved Safety Culture and Teamwork Climate Are Associated With D	2016	to document such an association across an entire hospital system	Evaluation of an intervention	Quantitative	Yes	SAQ	ĺ				
Bethune R, Canter R, Abrams P. What do surgical trainees think about patient safety culture, and is this dif		This study surveyed both consultant and trainee views on perceiv	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Bilal, H. and H. Y. Sari (2020). "Relationship between burnout and patient safety attitudes in pediatric nurs	2020	to determine the relationship between the patient safety attitude	Testing relationships among variationships.	Quantitative	Yes	SAQ					
Birk K, Padjen L, Markič M. Adverse event reporting in Slovenia – The influence of safety culture, supervisor		The aim of this survey was to determine whether safety culture, s	Testing relationships among variationships among variationships.	Quantitative	Yes	HSOPS					
7 7 7	2013			Quantitative	Yes		2				
Birkmeyer NJ, Finks JF, Greenberg CK, et al. Safety culture and complications after bariatric surgery. Ann Si		To assess relationships between safety culture and complications	2. Testing relationships among varia			irkmeyer et al. 201					
Bishop AC, Boyle TA. The Role of Safety Culture in Influencing Provider Perceptions of Patient Safety. Journ	2016	To determine how provider perceptions of safety culture influence	Testing relationships among variance	Quantitative	Yes	irkmeyer et al. 201	1.5				
Black AA, Brauer SG, Bell RA, Economidis AJ, Haines TP. Insights into the climate of safety towards the prev		To explore the climate of safety towards falls prevention among f	Descriptive or exploratory assess	Quantitative	Yes	PSCHO					
Blegen, M. A., Gearhart, S., O'Brien, R., Sehgal, N. L., & Alldredge, B. K. (2009). AHRQ's hospital survey on p	2009	This project analyzed the psychometric properties of the Agency f	3. Methodological focus	Quantitative	Yes	HSOPS					
	2010	The goal of this project was to improve unit-based safety culture t	4. Evaluation of an intervention	Quantitative	Yes	HSOPS					
Boan DM, Nadzam D, Clapp JR, Jr. The Impact of Variance in Perception of the Organization on Capacity to	2012	analyzed the degree of agreement in perceptions of these four gr	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Bodur S, Filiz E. Validity and reliability of Turkish version of "Hospital Survey on Patient Safety Culture" and	2010	The aim of this study is threefold: to determine the validity and re	3. Methodological focus	Quantitative	Yes	HSOPS					
Bognár A, Barach P, Johnson JK, et al. Errors and the Burden of Errors: Attitudes, Perceptions, and the Cult	2008	We assessed the perceptions and attitudes of surgical teams relat	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Borji M, Molavi S, Salimi E, Bastami Y. Studying Patient Safety Culture from the Viewpoint of Nurse in educ	2016	this article aims at studying the condition of patient safety culture	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Boughaba, A., S. Aberkane, YO. Fourar and M. Djebabra (2019). "Study of safety culture in healthcare inst	t 2019	to measure safety culture dimensions in order to improve and pro	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Boussat, B., K. Kamalanavin and P. François (2018). "The contribution of open comments to understanding	2018	to analyze the qualitative data of the comments section of a Hosp	3. Methodological focus	Mixed methods	Yes	HSOPS	Yes				
Boyer KK, Gardner JW, Schweikhart S. Process quality improvement: An examination of general vs. outcom	2012	We empirically test a conceptual framework of safety culture that	2. Testing relationships among varia	Quantitative	Yes	Boyer et al. 2012					
Brabcova I, Bartlova S, Tothova V, Prokesova R. Selected aspects of "safety culture" in hospitals of the Czer	2015	GOAL OF THE SURVEY was to assess the safety culture with regard	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Braddock CH, 3rd, Szaflarski N, Forsey L, Abel L, Hernandez-Boussard T, Morton J. The TRANSFORM Patien	2015	We aimed to evaluate the effects of a multifaceted, microsystem-	Evaluation of an intervention	Quantitative	Yes	HSOPS					
Brandis, S., S. Schleimer and J. Rice (2019). ""Pixie dust"." Journal of Health Organization & Management 3	2019	to explore the concept of reflexivity and develop a model for mag	Testing relationships among variationships	Quantitative	Yes	SOS					
Brasaité I, Kaunonen M, Martinkénas A, Mockiené V, Suominen T. Health care professionals' skills regardir		to describe health care professionals' skills regarding patient safet	Descriptive or exploratory assess	Quantitative	Yes	Is and Knowledge	(PS-ASK, Schna	ll et al., 2008)			
Brasaite I, Kaunonen M, Martinkenas A, Suominen T. Health care professionals' attitudes regarding patien	2016	to describe health care professionals' attitudes regarding patient	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative	Yes	SAQ		,/			
Braun BI, Harris AD, Richards CL, et al. Does health care role and experience influence perception of safety	2013	examined the association between professional role and health ca	Testing relationships among variationships	Quantitative	Yes	and Infection Prev	ontion Assesse	nont			
		The aim of this cross-sectional study was to investigate whether n	Testing relationships among variationships among variationships.	Quantitative	Yes		endon Assessn	ient			
Brborovic H, Brborovic O, Brumen V, Pavlekovic G, Mustajbegovic J. Are nurse presenteeism and patient sa Brborovic H, Sklebar I, Brborovic O, Brumen V, Mustajbegovic J. Development of a Croatian version of the		Our aim was to determine if all 12 dimensions of the US HSOPSC v	Methodological focus	Quantitative	Yes	HSOPS					
		Our aim was to examine the prevalence and the impact of culture		Quantitative	Yes	HSOPS					
Brborović, O., H. Brborović, I. A. Nola and M. Milošević (2019). "Culture of blame—an ongoing burden for	_		Testing relationships among variance and provide the second variance are a second variance and provide the second variance are a second variance and provide the second variance are a second variance and provide the second variance are a second variance and provide the second variance are a second variance and variance are a second variance are a second variance and variance are a second variance are a			HSOPS					
Bredesen IM, Bjoro K, Gunningberg L, Hofoss D. Patient and organisational variables associated with press	2015	To investigate the association of ward-level differences in the odd	Testing relationships among variance	Quantitative	Yes	SAQ					V
Bressers, G., I. Wallenburg, R. Stalmeijer, M. oude Egbrink and K. Lombarts (2020). "Patient safety in medic		This article draws on Habermas' distinction between 'lifeworld' ar	Descriptive or exploratory assess	Qualitative			Yes		Yes	Yes	Yes
Brilli RJ, McClead RE, Jr., Crandall WV, et al. A comprehensive patient safety program can significantly redu		To evaluate the effectiveness of a hospital-wide initiative to impro	Evaluation of an intervention	Quantitative	Yes	SAQ					
Brown DS, Wolosin R. Safety culture relationships with hospital nursing sensitive metrics. Journal for healt		explored linkages between staff perceptions of safety culture (SC)	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Budin WC, Gennaro S, O'Connor C, Contratti F. Sustainability of Improvements in Perinatal Teamwork and		to describe changes in perinatal nurse (n = 70) and physician (n =	4. Evaluation of an intervention	Quantitative	Yes	nd Safety Climate S	Survey (TSCS)				
Bump GM, Calabria J, Gosman G, et al. Evaluating the Clinical Learning Environment: Resident and Fellow	2015	We sought to address the dearth of metrics that assess trainee pa	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
<del>-</del>											

	12047	de de la constant de	la non training	0		1					
Bump GM, Coots N, Liberi CA, et al. Comparing Trainee and Staff Perceptions of Patient Safety Culture. Ac		the authors set out to identify complementary measures of traine		Quantitative	Yes	HSOPS					
Burstrom L, Letterstal A, Engstrom ML, Berglund A, Enlund M. The patient safety culture as perceived by s		The aim of the present study was to describe the patient safety or	4. Evaluation of an intervention	Quantitative	Yes	HSOPS					
Cabral RA, Eggenberger T, Keller K, Gallison BS, Newman D. Use of a Surgical Safety Checklist to Improve		To improve surgical team communication, a team at Broward Hea	Evaluation of an intervention	Quantitative	Yes	SAQ					
Callahan A, Ames NJ, Manning ML, Touchton-Leonard K, Yang L, Wallen R. Factors Influencing Nurses' Use	_	To identify factors associated with oncology nurses' use of hazard	Testing relationships among variationships among variationships.	Quantitative	Yes	ng Questionnaire (	Polovich & Cla	rk, 2012)			
Calvache, J. A., E. Benavides, S. Echeverry, F. Agredo, R. J. Stolker and M. Klimek (2020). "Psychometric Pro-	2020	developed a Latin American Spanish version of the HSPSC for use	Methodological focus	Quantitative	Yes	HSOPS					
Camargo CA, Jr., Tsai CL, Sullivan AF, et al. Safety climate and medical errors in 62 US emergency departm		We describe the incidence and types of medical errors in emerge	3. Methodological focus	Quantitative	Yes	ency Department	Safety Study St	irvey			
Campbell EG, Singer S, Kitch BT, Iezzoni LI, Meyer GS. Patient safety climate in hospitals: act locally on var		to assess the extent and nature of variation in safety climate acro	Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Campbell, D. and K. Dontje (2019). "Implementing Bedside Handoff in the Emergency Department: A Prac		Implementing Bedside Handoff in the Emergency Department: A	Evaluation of an intervention	Quantitative	Yes	HSOPS					
Campione, J. and T. Famolaro (2018). "Promising Practices for Improving Hospital Patient Safety Culture."	J2018	to gain knowledge about promising best practices used by hospita	Descriptive or exploratory assess	Mixed methods	Yes	HSOPS	Yes				
Carney BT, Mills PD, Bagian JP, Weeks WB. Sex differences in operating room care giver perceptions of pa		Sex differences in operating room care giver perceptions of patier	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Carrothers KM, Barr J, Spurlock B, Ridgely MS, Damberg CL, Ely EW. Contextual issues influencing implement	2013	to identify which contextual factors facilitate/hinder the impleme	Evaluation of an intervention	Quantitative	Yes	HSOPS					
Carvalho PA, Donato Goettems LB, Gomes Maia Pires MR, Cunha de Oliveira ML. Safety culture in the ope	r 2015	to evaluate the perception of healthcare professionals about the	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Castel ES, Ginsburg LR, Zaheer S, Tamim H. Understanding nurses' and physicians' fear of repercussions for	r 2015	examines the influence of clinician demographics (age, gender, ar	2. Testing relationships among varia	Quantitative	Yes	MSI					
Castle N, Wagner LM, Perera S, Ferguson JC, Handler SM. Comparing the Safety Culture of Nursing Homes		to compare the patient safety culture between nationally represe	Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Chaboyer W, Chamberlain D, Hewson-Conroy K, et al. CNE article: safety culture in Australian intensive ca		To establish a baseline understanding of the safety culture in Aus	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Chagolla, B., D. Bingham, B. Wilson and B. Scheich (2018). "Perceptions of Safety Improvement Among Cli		To measure whether implementation of a comprehensive, 18-mo	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
Chakravarty A, Sahu A, Biswas M, Chatterjee K, Rath S. A study of assessment of patient safety climate in		A study of assessment of patient safety climate in tertiary care ho	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Chang, O. H., B. Levy, H. Lytle, R. Pope, H. Phiri, T. Gellhaus, C. Eckhardt and J. Sclafani (2019). "Implemen	2019	To evaluate maternal mortality and changes in the culture of safe	Evaluation of an intervention	Quantitative	Yes	HSOPS					
Chapple CL, Bradley A, Murray M, et al. Radiation safety culture in the UK medical sector: A top to bottom	2017	The medical sector provides unique challenges in this regard, and	, , , ,	Mixed methods	Yes				Yes		
Chegini, Z., A. Janati, M. Afkhami, M. Behjat and S. M. Shariful Islam (2020). "A comparative study on pati	2020	To appraise patient safety culture in emergency departments of I	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Chen IC, Li HH. Measuring patient safety culture in Taiwan using the Hospital Survey on Patient Safety Cul		to assess the culture of patient safety in Taiwan and attempt to p	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Chen IC, Ng HF, Li HH. A multilevel model of patient safety culture: cross-level relationship between organ		The main objective of this study was to investigate the cross-level	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Cheng, C. Y., Y. C. Lee, C. H. Huang and H. H. Wu (2019). "Assessing the medical staff's overall satisfaction		This study adds an additional question to the existing Chinese ver	<ol><li>Testing relationships among varia</li></ol>		Yes	SAQ					
Cheng, H., H. Yang, Y. Ding and B. Wang (2020). "Nurses' mental health and patient safety: An extension of		We employed the job demands–resources model to examine the	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Cheng, HC., A. MF. Yen and YH. Lee (2019). "Factors affecting patient safety culture among dental hea		our objectives were to measure the level of patient safety culture	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Chi, C. Y., C. H. Huang, Y. C. Lee, C. F. Wu and H. H. Wu (2020). "Understanding critical demographic varial	2020	to identify critical demographic variables that would significant in	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Chi, CY., CH. Huang, YC. Lee and HH. Wu (2019). "Critical Demographic Variables on Affecting Patien	t 2019	This study intends to identify critical demographic variables that v	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Cho, S. M. and J. Choi (2018). "Patient Safety Culture Associated With Patient Safety Competencies Amon	g 2018	To investigate the relationships between registered nurses' (RNs'	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Chu-Weininger MYL, Wueste L, Lucke JF, Weavind L, Mazabob J, Thomas EJ. The impact of a tele-ICU on p	r 2010	To measure teamwork and safety climate in three intensive care	4. Evaluation of an intervention	Quantitative	Yes	nd Safety Climate S	Survey (TSCS)				
Clark OL, Zickar MJ, Jex SM. Role Definition as a Moderator of the Relationship Between Safety Climate an	2014	This field study investigated the moderating influence of role defi	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSCS					
Clark OL, Zickar MJ, Jex SM. Role Definition as a Moderator of the Relationship Between Safety Climate an Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man		This field study investigated the moderating influence of role defi This study aimed to explore the associations between the organiz		Quantitative Quantitative	Yes	HSCS ulture and Leaders	hip Questionna	ire			
	2020	, , , , , , , , , , , , , , , , , , , ,		4.00		1.000					
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality mana	2020	This study aimed to explore the associations between the organiz	2. Testing relationships among varia	Quantitative	Yes	ulture and Leaders	hip Questionna	ire			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sal	2020 e 2020	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c	Testing relationships among varia     Methodological focus	Quantitative Quantitative	Yes Yes	ulture and Leaders	hip Questionna hip Questionna	ire ire	2015)		
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality mani Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sal Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The rela	2020 e 2020 et 2020	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety of We aimed to examine whether Emergency Department (ED) quali	Testing relationships among varia     Methodological focus     Testing relationships among varia	Quantitative Quantitative Quantitative	Yes Yes Yes	ulture and Leaders ulture and Leaders ulture and Leaders	hip Questionna hip Questionna	ire ire	2015)		
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality maniclay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sal Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relaction of the Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeilat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Proceedings of the Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeilat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Proceedings of the Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeilat, S. S. Soriano and C. P. Cruz (2018)."	2020 2020 t 2020 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection	Testing relationships among varia     Methodological focus     Testing relationships among varia     Testing relationships among varia     Testing relationships among varia	Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes	ulture and Leaders ulture and Leaders ulture and Leaders on Prevention (LCO	hip Questionna hip Questionna Q-IP) (Pogorzels	ire ire ka-Maziarz et al.,			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relaction of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. Cruz, G. Cacho, H. Al-Qubellat, P. Cruz, G. Cacho, H. Al-Qubellat, P. Cruz, G. Cacho, H. Al-Qubellat, P. Cruz, G. Cruz, G. Cacho, H. Al-Qubellat, P. Cruz, G. Cacho, P.	2020 e 2020 tt 2020 2018 2016	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and c	Testing relationships among varia     Methodological focus     Testing relationships among varia     Testing relationships among varia     Testing relationships among varia     Testing relationships among varia	Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes	ulture and Leaders ulture and Leaders ulture and Leaders on Prevention (LCO HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Patio	ire ire ka-Maziarz et al., ent Safety Center			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sal Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relacelet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeilat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Proceedings of the College St., P	2020 e 2020 tt 2020 2018 1 2016 5 2008 a 2008	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety or We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infectio to explore the relationship between employee engagement and The introduction of an insurance premium incentive for simulation	Testing relationships among varia     Methodological focus     Testing relationships among varia     Testing relationships among varia     Testing relationships among varia     Testing relationships among varia     Evaluation of an intervention	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes Yes Yes	ulture and Leadersi ulture and Leadersi ulture and Leadersi on Prevention (LCO HSOPS ans Administration	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Patio	ire ire ka-Maziarz et al., ent Safety Center			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sal Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relaction of Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeilat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection ProCollier St., Fitzpatrick JJ, Siedlecki SL, Dolansky MA. Employee Engagement and a Culture of Safety in the In Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization	2020 e 2020 tt 2020 2018 1 2016 5 2008 a 2008	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infectio to explore the relationship between employee engagement and The introduction of an insurance premium incentive for simulatio The aim of this study was to test whether the effects of organizat	Testing relationships among varia     Methodological focus     Testing relationships among varia	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes Yes Yes Yes	ulture and Leaders ulture and Leaders on Prevention (LCC HSOPS ans Administration rey (Griffin & Neal,	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Patio	ire ire ka-Maziarz et al., ent Safety Center			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician satical Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. Cruz, G. Carho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, Procorder Infection Procor	a 2020 e 2020 t 2020 e 2018 a 2016 5 2008 a 2008 a 2013 d 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and c The introduction of an insurance premium incentive for simulation The aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess	Quantitative	Yes	ulture and Leaders ulture and Leaders ulture and Leaders ulture and Leaders on Prevention (LCC HSOPS ans Administration ey (Griffin & Neal,	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man. Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The rela Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollers SI, Fitzpatrick JJ, Siedlecki SI, Dolansky MA. Employee Engagement and a Culture of Safety in the Incooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate and Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate (SM) Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety	a 2020 e 2020 t 2020 e 2018 a 2016 5 2008 a 2008 a 2013 d 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety or We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and or The introduction of an insurance premium incentive for simulation The aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess	Quantitative	Yes	Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi In Prevention (LCO HSOPS ans Administration ey (Griffin & Neal, HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sal Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relaction of Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Percewed Infection Procollier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the Incoper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S (cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan	a 2020 e 2020 t 2020 e 2018 a 2016 b 2008 a 2013 c 2018 c 2019	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety or We aimed to examine whether Emergency Department (ED) quali his study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and The introduction of an insurance premium incentive for simulation. The aim of this study was to test whether the effects of organization to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia	Quantitative	Yes	ulture and Leaders ulture and Leaders ulture and Leaders on Prevention (LCO HSOPS ans Administration ey (Griffin & Neal, HSOPS HSOPS ate (Naveh et al., 2	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation Coller, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pricoller, S. Fitzpatrick JJ, Siedlecki SL, Dolansky MA. Employee Engagement and a Culture of Safety in the Incoper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department. Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttiglieg (2019). "The Relationship Between Safety Climate and Performand da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur	a 2020 e 2020 t 2020 e 2018 a 2016 5 2008 a 2008 a 2013 d 2018 c 2019 s 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and The introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hos	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 7. Testing relationships among varia 8. Methodological focus 9. Descriptive or exploratory assess 9. Testing relationships among varia 9. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 9.	Quantitative	Yes	Ilture and Leaders Ilture and Leaders Ilture and Leaders In Prevention (LCO HSOPS ans Administration ey (Griffin & Neal, HSOPS ate (Naveh et al., HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The reliconer of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the It Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation by nur	a 2020 2020 2020 2020 2018 2018 2008 2008 2008 2013 2018 2018 2018 2018 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and c The introduction of an insurance premium incentive for simulation. The aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hos To analyze the Patient Safety Culture (PSC) from the perspective or	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 7. Testing relationships among varia 8. Methodological focus 1. Descriptive or exploratory assess 9. Testing relationships among varia 1. Descriptive or exploratory assess 1.	Quantitative	Yes	Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi pn Prevention (LCO HSOPS ans Administration ey (Griffin & Neal, HSOPS HSOPS HSOPS HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The rela Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procoller St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the li Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation of the Computation of the Coleta of t	a 2020 a 2020 a 2020 a 2020 c 2018 a 2008 a 2008 a 2013 c 2018 a 2018 a 2018 a 2018 a 2018 a 2018 a 2018 a 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety or We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and or The introduction of an insurance premium incentive for simulation The aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hos To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals as	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Descriptive or exploratory assess 4. Testing relationships among varia 5. Testing relationships among varia 6. Testing relationships among varia 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia	Quantitative	Yes	Ilture and Leaders HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation of the Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeilat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the Interceived Infection Procollier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the Interceived Infection Detween organization Cors ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Patient Safety Culture in Daugherty Biddison Et., Paine I., Murakami P, Herzke C, Weaver SJ. Associations between safety culture and Daugherty Biddison Et., Paine I., Murakami P, Herzke C, Weaver SJ. Associations between safety culture and pagents and p	a 2020 a 2020 a 2020 a 2020 c 2018 a 2008 a 2008 a 2013 c 2018 a 2018 a 2018 a 2018 a 2018 a 2018 a 2018 a 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety of We aimed to examine whether Emergency Department (ED) qualifies the staff nurses' perception of the infection to explore the relationship between employee engagement and of the introduction of an insurance premium incentive for simulation. The aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the host To analyze the Patient Safety Culture (PSC) from the perspective or investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 5. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 2. Testing relationships among varia 3. Testing relationships among varia 4. Testing relationships among varia 5. Testing relationships among varia 6. Testing relationships among varia	Quantitative	Yes	ilture and Leaders ilture and Leaders ilture and Leaders in Prevention (LCO HSOPS ans Administration ey (Griffin & Neal, HSOPS ate (Naveh et al., 2 HSOPS HSOPS HSOPS SAQ	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician satical Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The reliconer of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pr. Collier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the Ir Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cors ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Ev Danielsson, M., P. Nilsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety culture: Daugherty Biddison EL, Paine L., Murakami P, Herzlec C, Weaver SJ. Associations between safety culture and Daugherty Biddison EL, Paine L., Murakami P, Herzlec C, Weaver SJ. Associations between safety culture and Daugherty Biddison EL, Paine L., Murakami P, Herzlec C, Weaver SJ. Associations between safety culture and Daugherty Biddison EL, Paine L., Murakami P, Herzlec C, Weaver SJ. Associations between safety culture and Daugherty Biddison EL, Paine L., Murakami P, Herzlec C, Weaver SJ. Associations between safety culture and Daugherty Biddison EL, Paine L., Murakami P, Herzlec C, Weaver SJ. Assoc	a 2020 c 2020 c 2020 c 2018 c 2016 c 2020 c 2018 d 2008 d 2008 d 2008 d 2013 c 2018 c 2019 c 2018 d 2019 d 2016 d 2017	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of the aim of this study was to test whether the effects of organizate to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hosy To analyze the Patient Safety Culture (PSC) from the perspective or to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employed to assess the impact of the implementation of an EP system on sa	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 4. Descriptive or exploratory assess 5. Testing relationships among varia 5. Testing relationships among varia 6. Testing relationships among varia 7. Descriptive or exploratory assess 8. Descriptive or exploratory assess 9. Descriptive or exploratory assess 9. Testing relationships among varia	Quantitative	Yes	Ilture and Leaders ANDERS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso L.D. Mediation effects of safety climate and safety motivation on the relation between organization Cox E.D. Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Optic and G. Z. Laporta (2018). "Evaluation of the Introduction of Pavillet Safety Culture: Daugherty Biddison, M., P. Nitsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety Culture Davies J. Pucher PH, Ibrahin H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davis KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K. Perceptions of Culture of Safety in Hemodia	a 2020 c 2020 t 2020 t 2020 c 2018 d 2016 c 2008 d 2013 d 2018 d 2019 c 2019 c 2018 d 2019 d 2016 d 2016 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2014 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2013 d 2014 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2013 d 2014 d 2015 d 2016 d 2017 d 2016 d 2017 d 2016 d 2017 d 2018 d 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and of The introduction of an insurance premium incentive for simulation The aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of PSC) from the perspective to investigate the patient Safety Culture in all Swedish hospitals as to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 3. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Descriptive or exploratory assess 4. Descriptive or exploratory assess 5. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Testing relationships among varia 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia 1. Escriptive or exploratory assess 1. Descriptive or exploratory assess	Quantitative	Yes	Jiture and Leaders Ilture and Leaders Ilture and Leaders Jiture and Leaders on Prevention (LO HSOPS ans Administration ey (Griffin & Neal, HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS AQ AG HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)			
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man. Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relaction of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pr. Collier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the li Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation of Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation of the introduction of electronic prescribing on staff per Davis KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K, Perceptions of Culture of Safety in Hemodia Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety Culture Based on Medical Staff	a 2020 c 2020 t 2020 t 2020 c 2018 d 2016 c 2008 d 2013 d 2018 d 2019 c 2019 c 2018 d 2019 d 2016 d 2016 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2016 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2014 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2013 d 2014 d 2016 d 2017 d 2016 d 2013 d 2013 d 2013 d 2013 d 2014 d 2015 d 2016 d 2017 d 2016 d 2017 d 2016 d 2017 d 2018 d 2018	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety or We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and of The introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hos To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 h	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 5. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Descriptive or exploratory assess 3. Descriptive or exploratory assess 4. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Descriptive or exploratory asses 6. Descriptive or exploratory asses 6. Descri	Quantitative	Yes	Ilture and Leaders HSOPS Ans Administration ey (Griffin & Neal, HSOPS HSOPS Ate (Naveh et al., 2 HSOPS HSOPS AAQ HSOPS HSOPS	hip Questionna hip Questionna Q-IP) (Pogorzels n Palo Alto Pati 2000; Neal & C	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man. Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procoper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department. Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigleg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Danielsson, M., P. Nilsen, H. Rutberg and K. Arestedt (2019)." A National Study of Patient Safety Culture in Daugherty Biddison EL, Paine I, Murakami P, Herzke C, Weaver SJ. Associations between safety culture and Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davis KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K. Perceptions of Culture Based on Medical Staff de Carvalho REFL, Cassiani SHB. Cross-cultural adaptation of the safety attitudes questionnaire - short for	a 2020 c 2020 d 2020 d 2020 d 2020 d 2018 d 2016 d 2008 d 2013 d 2018 d 2019 d 2016 d 2019 d 2016 d 2016 d 2017 d 2016 d 2016 d 2017 d 2016 d 2016 d 2017 d 2018 d 2018 d 2018 d 2018 d 2018 d 2018 d 2019 d 2016 d 2017 d 2016 d 2017 d 2018 d 2018 d 2018 d 2018 d 2019 d 2016 d 2017 d 2018 d 2018 d 2018 d 2017 d 2016 d 2017 d 2018 d 2018 d 2018 d 2019 d 2016 d 2017 d 2016 d 2017 d 2018 d 2019 d 2016 d 2017 d 2018 d 2019 d 2016 d 2017 d 2016 d 2017 d 2018 d 2019 d 2016 d 2017 d 2016 d 2017 d 2018 d 2019 d 2019 d 2016 d 2017 d 2018 d 2019 d 2019	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to refine and validate a tool to measure safety or We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and of The introduction of an insurance premium incentive for simulation he aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the host To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Que	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 4. Evaluation of an intervention 5. Methodological focus 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 8. Descriptive or exploratory assess 9. Descriptive or exploratory assess 9. Testing relationships among varia 9. Descriptive or exploratory assess 9. Methodological focus 9. Methodological foc	Quantitative	Yes	Ilture and Leaders HSOPS Ans Administration ey (Griffin & Neal, HSOPS HSOPS Ate (Naveh et al., 2 HSOPS HSOPS AAQ HSOPS HSOPS	hip Questionnahip Questi	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The reliconary of the Color, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procoling St., Fitzpatrick JJ, Siedlecki SL, Dolansky MA. Employee Engagement and a Culture of Safety in the Incorporal B, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Corso ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ubrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performand da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation by nur da Silva, G. M., P. Nilsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety Culture: Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davies KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K. Perceptions of Culture of Safety in Hemodial Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety Culture Based on Medical Staff de Carvalho REFL, Cassiani SHB. Cross-cultural adaptation of the safety attitudes questionnaire - short for De Korne DF, Van Wijngaarden JD, Van Dyck C, Hiddema UF, Klazing	2020   2020   2020   2020   2018   2016   2008   2018   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to refine and validate a tool to measure safety or the aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of the	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 4. Evaluation of an intervention 5. Testing relationships among varia 5. Methodological focus 6. Testing relationships among varia 7. Testing relationships among varia 8. Descriptive or exploratory assess 8. Descriptive or exploratory assess 8. Testing relationships among varia 9. Testing relationships among varia 9. Testing relationships among varia 1. Testing relationships among varia 1. Descriptive or exploratory assess 1. Methodological focus 1. Methodological focus 1. Evaluation of an intervention	Quantitative	Yes	Jiture and Leaders Description of Prevention AMDITION OF THE STATE OF THE STATE HSOPS	hip Questionnahip Questi	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relations of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. Collets, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. Cruz, E. D. A. Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso L.D. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Optic and G. Z. Laporta (2018). "Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Optic and G. Z. Laporta (2018). "Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Optic and G. Z. Laporta (2018). "Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Optic and G. Z. Laporta (2018). "Evaluation of Safety Culture in Davies J. Pucher Ph. Ibrahim H., Stubbs B. Impact & C. Wea	2020   2020   2020   2020   2018   2016   2008   2018   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and c The introduction of an insurance premium incentive for simulation. The aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hosy To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Que ovaluate the implementation of a broad-scale team resource in the aim of this quantitative, comparative, cross-sectional, survey	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 4. Descriptive or exploratory assess 5. Testing relationships among varia 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia	Quantitative	Yes	Ilture and Leaders HSOPS ans Administration ey (Griffin & Neal, HSOPS HSOPS ate (Naveh et al., 2 HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ	hip Questionnahip Questi	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pricollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pricollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pricollet, P. C. J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Pricollet, P. C. Coper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department. Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Cutso, P. T., R. T. Custo and S. Buttiglieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Danielsson, M., P. Nilsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety Culture in Daugherty Biddison EL, Paine L, Murakami P, Herzke C, Weaver SJ. Associations between safety culture and Davodoi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety culture Based on Medical Staff de Carvalho REFL, Cassiani SHB. Cross-cultural adaptation of the safety attitudes questionnaire - short for De Korne DF, Van Wijngaarden JD, Van Dyck C, Hiddema UF	2020   2020   2020   2018   2018   2018   2019   2018   2019   2019   2016   2017   2017   2017   2018   2018   2018   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and of the introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hos To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at a assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Qui to evaluate the implementation of an Porad-scale team resource in the aim of this quantitative, comparative, cross-sectional, survey to evaluate the organizational climate of a public hospital in the S	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 3. Methodological focus 4. Descriptive or exploratory assess 5. Testing relationships among varia 5. Descriptive or exploratory assess 6. Descriptive or exploratory assess 7. Testing relationships among varia 6. Testing relationships among varia 7. Testing relationships among varia 8. Evaluation of an intervention 9. Descriptive or exploratory assess 9. Methodological focus 9. Methodological focus 9. Methodological focus 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Methodological focus 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Testing relationships among varia 9. Testing relationships among varia	Quantitative	Yes	Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi Jiture and Leadersi No Prevention (LCO HSOPS ans Administration ey (Griffin & Neal, HSOPS HSOPS HSOPS HSOPS SAQ HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ	hip Questionnahip Questi	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician satical clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relic Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollier St., Fitzpatrick JJ, Siedlecki SL, Dolansky MA. Employee Engagement and a Culture of Safety in the Interpretation of the relication between organization Corso LD. Mediation effects of Safety climate and safety motivation on the relation between organization Corso LD. Mediation effects of Safety climate and safety motivation on the relation between organization Corso ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Ev. Danielsson, M., P. Nilsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety culture: Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davies KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K. Perceptions of Culture of Safety in Hemodia Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety culture Based on Media Staff de Carvalho REFL, Cassiani SHB. Cross-cultural adaptation of the safety attitudes questionnaire - short for De Korne DF, Van Wijngaarden JD, Van Dyck C, Hiddema UF, Klazinga NS. Evaluation of aviation-based saf de Mello JF, Barboss SFF. Patient safety	2020   2020   2020   2018   2018   2018   2019   2018   2019   2019   2016   2017   2017   2017   2018   2018   2018   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of the value of the staff nurses' perception of the infection of the infection of the infection of the infection of the staff nurses' perception of the infection of the infection of the staff nurses' perception of the infection of the infection of the staff nurses' perception of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the host To analyze the Patient Safety Culture (PSC) from the perspective of the investigate the patient safety culture in all Swedish hospitals at assess the relationship between safety culture and employed to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers. We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Que to evaluate the implementation of a Proad-scale team resource in the aim of this quantitative, comparative, cross-sectional, survey to evaluate the organizational climate of a public hospital in the STO verify the association between safety climate and the workload to the control of	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 3. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 4. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Descriptive or exploratory assess 7. Testing relationships among varia 8. Evaluation of an intervention 8. Descriptive or exploratory assess 9. Descriptive or exploratory assess 9. Descriptive or exploratory assess 9. Methodological focus 9. Descriptive or exploratory assess 9. Methodological focus 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Zesting relationships among varia 9. Testing relationships among varia 9. Testing relationships among varia 9. Testing relationships among varia 1. Testing relationships among varia	Quantitative	Yes	Jiture and Leaders ANDERS AN	hip Questionnahip Questi	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relation of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubellat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procoller St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the late Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ubrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, G. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation Study of Patient Safety Culture: Daugherty Biddison Et., Paine L, Murakami P, Herzke C, Weaver SJ. Associations between safety Culture and Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety Culture Based on Medical Staff de Carvalho REFL, Cassiani SHB. Cross-cultural adaptation of the safety attitudes questionnaire - short for De Korne DF, Van Wijngaarden JD, Van Dyck C, Hiddema UF, Klazinga NS. Evaluation of avaition-based saf de Mello JF, Barbosa SFF. Patient safety culture in intensive care: Nursing contributions. Texto e Contexto de Souza, L. S., F. L. R. Rocha and L	2020   2020   2020   2020   2018   2016   2008   2013   2013   2018   2019   2016   2017   2016   2017   2017   2018   2018   2018   2018   2019   2016   2017   2017   2018   2018   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and of The introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organization of the same of the study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hosy To analyze the Patient Safety Culture (PSC) from the perspective of the investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee or assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Qui to evaluate the implementation of a broad-scale team resource in the safety Attitudes Qui to evaluate the implementation of a broad-scale team resource in the safety Attitudes Qui to evaluate the implementation of a proad-scale team resource in the safety Attitudes Qui to evaluate the organizational climate of a public hospital in the Scale and the vorkload of the safety attitudes Qui to evaluate the organizational climate of a public hospital in the Scale and the vorkload of document 1) that patient safety culture scores vary considerable to document 1) that patient safety culture scores vary considerable to document 1) that patient safety culture scores vary considerable to document 2) that patient safety culture scores vary considerable to document 2) that patient safety culture	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 2. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 4. Evaluation of an intervention 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Evaluation of an intervention 4. Evaluation of an intervention 5. Testing relationships among varia 6. Methodological focus 6. Meth	Quantitative	Yes	Ilture and Leaders In Preventin (Leaders) In Properties In Sops In Sop	hip Questionna hip Qu	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. J. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relations of Collet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollets, P. C. Cruz, G. D. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMI Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Optz and G. Z. Laporta (2018). "Evaluation, M., P. Nilsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety Culture in Davies J. Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davis KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K. Perceptions of Culture G Safety in Hemodia Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety Culture Based on Medical Staff de Carvalho REFL, Cassini SHB. Cross-cultural adaptation of the safety culture Based on Medical Staff de Carvalho REFL, Cassini SHB. Cross-cultural intensio	2020   2020   2020   2020   2018   2016   2008   2013   2013   2018   2019   2016   2017   2016   2017   2017   2018   2018   2018   2018   2019   2016   2017   2017   2018   2018   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and c The introduction of an insurance premium incentive for simulation. The aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hosy To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Que evaluate the implementation of a broad-scale team resource in the aim of this quantitative, comparative, cross-sectional, survey to evaluate the organizational climate of a public hospital in the STO verify the association between safety climate and the workload odocument 1) that patient safety culture scores vary considerab We have translated the SAQ to Norwegian and validated the translated the safety culture cores vary considerab.	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 4. Descriptive or exploratory assess 5. Testing relationships among varia 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 7. Testing relationships among varia 7. Testing relationships among varia 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia 9. Descriptive or exploratory assess 9. Methodological focus 9. Methodological focus 9. Testing relationships among varia 9. Methodological focus	Quantitative	Yes	Ilture and Leaders HSOPS ans Administration ey (Griffin & Neal, HSOPS HSOPS ate (Naveh et al., 7: HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ SAQ SAQ SAQ SAQ	hip Questionna hip Qu	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician satical clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relic Colet, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the Ir Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department. Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cors ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient safety culture: Evaluation by nur da SiNa, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Danielsson, M., P. Nilsen, H. Rutberg and K. Arestedt (2019). "A National Study of Patient Safety Culture: Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per Davies JK, Patrins KG, Mahishi V, Bartholonew EG, Kenward K. Perceptions of Culture of Safety in Hemodia Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patrient Safety Culture Based on Medical Staff de Carvalho REFL, Cassiani SHB. Cross-cultural adaptation of the safety attitudes ques	2020   2020   2020   2020   2016   2018   2019   2016   2019   2019 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to refine and validate a tool to measure safety or we aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection of explore the relationship between employee engagement and of The introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the host To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 for perform a cross-cultural adaptation of the Safety Attitudes Que to evaluate the implementation of a broad-scale team resource in the aim of this quantitative, comparative, cross-sectional, survey to evaluate the organizational climate of a public hospital in the STO verify the association between safety climate and the workloa to document 1) that patient safety culture scores vary considerable whe have translated the SAQ to Norwegian and validated the transfer purpose of this study is to explore the face- and content valid	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 8. Descriptive or exploratory assess 8. Descriptive or exploratory assess 8. Descriptive or exploratory assess 9. Testing relationships among varia 9. Testing relationships among varia 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Methodological focus 9. Testing relationships among varia 1. Testing relationships among varia 1. Methodological focus 1. Testing relationships among varia	Quantitative	Yes	Ilture and Leaders ANDERS AN	hip Questionna hip Qu	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man. Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relicones and the control of the co	2020   2020   2020   2020   2020   2018   2018   2018   2018   2018   2018   2018   2016   2016 	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection to explore the relationship between employee engagement and of The introduction of an insurance premium incentive for simulation The introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organization develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the host To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at to assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 is to perform a cross-cultural adaptation of the Safety Attitudes Qut to evaluate the implementation of a broad-scale team resource in The aim of this quantitative, comparative, cross-sectional, survey to evaluate the organizational climate of a public hospital in the ST overify the association between safety climate and the workloa to document 1) that patient safety culture scores vary considerab We have translated the SAQ to Novengian and validated the translation of the Safety has and validated the translational climate of a public hospital in the ST overify the association between safety climate and the workloa to document 1) that patient safety culture scores vary considerab We have translated the SAQ to Novengian and validated the translational climate of a public description and the workloa to document 1) that patient safety culture scores vary conside	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 8. Descriptive or exploratory assess 8. Descriptive or exploratory assess 8. Descriptive or exploratory assess 9. Testing relationships among varia 9. Testing relationships among varia 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Methodological focus 9. Testing relationships among varia 1. Testing relationships among varia 1. Methodological focus 1. Testing relationships among varia	Quantitative	Yes	Jiture and Leaders Jiture and Leaders Jiture and Leaders Jiture and Leaders De Prevention (Leaders) ASOPS AS	hip Questionna hip Qu	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	
Clay-Williams, R., N. J. Taylor, H. P. Ting, G. Arnolda, T. Winata and J. Braithwaite (2020). "Do quality man: Clay-Williams, R., N. L. Taylor, H. P. Ting, T. Winata, G. Arnolda and J. Braithwaite (2020). "The clinician sat Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relations of Clay-Williams, R., N. Taylor, H. P. Ting, T. Winata, G. Arnolda, E. Austin and J. Braithwaite (2020). "The relations of Cleit, P. C., J. P. Cruz, G. Cacho, H. Al-Qubeliat, S. S. Soriano and C. P. Cruz (2018). "Perceived Infection Procollier St., Fitzpatrick JJ, Siedlecki St., Dolansky MA. Employee Engagement and a Culture of Safety in the late Cooper JB, Blum RH, Carroll JS, et al. Differences in safety climate among hospital anesthesia department Corso LD. Mediation effects of safety climate and safety motivation on the relation between organization Cox ED, Carayon P, Hansen KW, et al. Parent perceptions of children's hospital safety climate. BMJ Qual S. Cruz, E. D. A., D. J. M. Da Rocha, A. B. Mauricio, F. S. Ulbrich, J. Batista and E. C. S. Maziero (2018). "Safety Custo, P. T., R. T. Custo and S. Buttigieg (2019). "The Relationship Between Safety Climate and Performan da Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2018). "Patient Safety Culture: Evaluation by nur da Silva, G. M., M. V. M. de Lima, M. C. Araripe, S. P. Vasconcelos, S. P. Opitz and G. Z. Laporta (2018). "Evaluation of Safety Culture and Parish Safety Safety Baries Safety Culture and Costa, D. B., D. Ramos, C. S. Gabriel and A. Bernardes (2019). "A National Study of Patient Safety Culture in Daugherty Biddison EL, Paine L, Murakami P, Herzke C, Weaver SJ. Associations between safety culture and Davies J, Pucher PH, Ibrahim H, Stubbs B. Impact of the introduction of electronic prescribing on staff per. Davis KK, Harris KG, Mahishi V, Bartholomew EG, Kenward K. Perceptions of Culture of Safety in Hemodia Davoodi R, Mohammadzadeh Shabestari M, Takbiri A, et al. Patient Safety Culture Based on Medic	2020 2020 2020 2020 2018 2018 2018 2018 2018 2019 2018 2019 2016 2017 2016 2017 2016 2017 2016 2017 2016 2017 2016 2018 2018 2018 2019 2019 2010	This study aimed to explore the associations between the organiz This study aimed to refine and validate a tool to measure safety c We aimed to examine whether Emergency Department (ED) qual This study investigated the staff nurses' perception of the infection explore the relationship between employee engagement and a The introduction of an insurance premium incentive for simulation the aim of this study was to test whether the effects of organizat to develop and evaluate a parent-reported version of the Agency assess the safety culture among health professionals of a teaching this study tests a theoretical framework addressing relationships to evaluate the patient safety culture of nursing teams in the hos To analyze the Patient Safety Culture (PSC) from the perspective to investigate the patient safety culture in all Swedish hospitals at a assess the relationship between safety culture and employee to assess the impact of the implementation of an EP system on sa Perceptions of Culture of Safety in Hemodialysis Centers.  We performed a cross-sectional, analytic-descriptive study in 25 to perform a cross-cultural adaptation of the Safety Attitudes Qui to evaluate the implementation of a broad-scale team resource in the aim of this quantitative, comparative, cross-sectional, survey to evaluate the organizational climate of a public hospital in the S To verify the association between safety climate and the workloa to document 1) that patient safety culture scores vary considerab when we translated the SAQ to Norwegian and validated the translated of some stranslated the safety culture scores vary considerable investigated the relationship between measures of organizatio	2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 2. Testing relationships among varia 3. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 4. Evaluation of an intervention 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 5. Testing relationships among varia 6. Testing relationships among varia 7. Testing relationships among varia 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia	Quantitative	Yes     Yes	Jiture and Leaders De Preventino (Look ASOPS ASOPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ HSOPS HSOPS SAQ HSOPS	hip Questionna hip Qu	ire ire ka-Maziarz et al., ent Safety Center Griffin, 2006)		Yes	

			I=	1							
Doram K, Chadwick W, Bokovoy J, Profit J, Sexton JD, Sexton JB. Got spirit? The spiritual climate scale, psyc					Yes	SAQ					
Dorigan, G. H. and E. B. Guirardello (2018). "Effect of the practice environment of nurses on job outcomes	2018	to propose and analyze a theoretical model to measure the effect	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
dos Santos Alves DF, da Silva D, Guirardello EdB. Nursing practice environment, job outcomes and safety c	2017	To assess correlations between the characteristics of the nursing	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Durani P, Dias J, Singh HP, Taub N. Junior doctors and patient safety: evaluating knowledge, attitudes and	2013	The Junior Doctor-Patient Safety Attitudes and Climate Questionn	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	afety Attitudes and	Climate Quest	ionnaire,			
Durgun, H. and H. Kaya (2018). "The attitudes of emergency department nurses towards patient safety." In	2018	This research was planned to identify the attitudes of emergency	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Dwyer, L., A. Smith, R. McDermott, C. Breatnach, A. El-Khuffash and J. D. Corcoran (2018). "Staff Attitudes	2018	There is little published research evaluating attitudes towards pat	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Edwards PJ, Scott T, Richardson P, et al. Using staff perceptions on patient safety as a tool for improving sa	2008	This article presents a case study highlighting a pediatric health ca	4. Evaluation of an intervention	Quantitative	Yes	HSOPS					
Edwards, M. T. (2018). "An Assessment of the Impact of Just Culture on Quality and Safety in US Hospitals.	2018	In pursuit of high reliability, numerous organizations have promot	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Ege, Y., D. Kilic and E. Yildiz (2019). "Patient Safety Culture: Evaluating Turkish Nurses' Attitudes and Know	2019	The research was planned with the purpose to determine the per	Descriptive or exploratory assess	Quantitative	Yes						
						HSOPS					
Eiras M, Escoval A, Grillo IM, Silva-Fortes C. The hospital survey on patient safety culture in Portuguese ho		The study aims to determine the AHRQ Hospital Survey on Patient	3. Methodological focus	Quantitative	Yes	HSOPS					
Elder NC, Brungs SM, Nagy M, Kudel I, Render ML. Intensive care unit nurses' perceptions of safety after a	2008	To explore perceptions of patient safety among nursing staff in IC	<ol> <li>Descriptive or exploratory assess</li> </ol>	Mixed methods	Yes	HSOPS		Yes	Yes		
El-Jardali F, Dimassi H, Jamal D, Jaafar M, Hemadeh N. Predictors and outcomes of patient safety culture in	2010	assessed the culture of safety in Lebanese hospitals.	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
El-Jardali F, Jaafar M, Dimassi H, Jamal D, Hamdan R. The current state of patient safety culture in Lebanes	2010	The objective of this study is to conduct a baseline assessment of	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
El-Jardali F, Sheikh F, Garcia NA, Jamal D, Abdo A. Patient safety culture in a large teaching hospital in Riya	2014	this paper details the findings of a baseline assessment of the pati	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
El-Sherbiny, N. A., E. H. Ibrahim and W. Y. Abdel-Wahed (2020). "Assessment of patient safety culture amo	2020	to assess patient safety culture among paramedical health emplo	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Elsous A, Akbari Sari A, AlJeesh Y, Radwan M. Nursing perceptions of patient safety climate in the Gaza Str	2017	This study was undertaken to assess the perception of nurses abo	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Elsous A, Akbarisari A, Rashidian A, Aljeesh Y, Radwan M, Zaydeh HA. Psychometric Properties of an Arabid	2017	This study was done to determine the reliability and validity of the	Methodological focus	Quantitative	Yes	SAQ					
Emanuela Fontenele Lima de Carvalho R, De Bortoli Cassiani SH. Cross-cultural adaptation of the Safety At	2012	The objective of this study was to perform a cross-cultural adapta	3. Methodological focus	Quantitative	Yes	SAQ					
			Evaluation of an intervention	Quantitative							
Erestam S, Haglind E, Bock D, Andersson AE, Angenete E. Changes in safety climate and teamwork in the o	2017	to evaluate the safety climate in a Swedish operating room setting			Yes	SAQ					
Etchegaray JM, Thomas EJ. Comparing two safety culture surveys: safety attitudes questionnaire and hosp	2012	to examine the reliability and predictive validity of two patient safe	3. Methodological focus	Quantitative	Yes	ultiple - SAQ, HSOI	PS				
Etchegaray JM, Thomas EJ. Engaging Employees: The Importance of High-Performance Work Systems for F		To develop and test survey items that measure high-performance	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
Fan CJ, Pawlik TM, Daniels T, et al. Association of Safety Culture with Surgical Site Infection Outcomes. Jou	2016	to evaluate the association between safety culture and surgical sit	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Farag A, Blegen M, Gedney-Lose A, Lose D, Perkhounkova Y. Voluntary Medication Error Reporting by ED N	2017	The purpose of this study was to examine the relationship among	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	own - improper cit	ation				
Farup PG. Are measurements of patient safety culture and adverse events valid and reliable? Results from	2015	explored associations between the patient safety culture and adv	3. Methodological focus	Quantitative	Yes	HSOPS					
Fassarella, C. S., F. G. Camerini, D. M. Henrique, L. F. Almeida and M. D. C. B. Figueiredo (2018). "Evaluatio	2018	To conduct a benchmarking comparison of the composites of pati	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Fassarella, C. S., L. D. da Silva, F. G. Camerini and M. d. C. Aguiar Barbieri Figueiredo (2019). "Nurse safety	2019	To evaluate nurse safety culture in a teaching hospital, as well as	Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Feldman, S. S., S. Buchalter, D. Zink, D. J. Slovensky and L. W. Hayes (2019). "Training leaders for a culture	2019	The purpose of this paper is to understand the degree to which a	Evaluation of an intervention	Quantitative	Yes						
						SAQ					
Feng X, Bobay K, Krejci JW, McCormick BL. Factors associated with nurses' perceptions of patient safety cu		To explore nurses' perceptions of patient safety culture and facto	Testing relationships among variationships among variationships.	Quantitative	Yes	HSOPS					
Feng XQ, Acord L, Cheng YJ, Zeng JH, Song JP. The relationship between management safety commitment	2011	to explore the relationship between management safety commitr	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Fermo VC, Radunz V, da Rosa LM, Marinho MM. Patient safety culture in a bone marrow transplantation u	2015	evaluate the patient safety culture in the perspective of health pr	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Fermo VC, Radunz V, Rosa LM, Marinho MM. Professional attitudes toward patient safety culture in a bon	2016	To identify the attitude of health professionals toward the patient	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Ferrer, M., R. Santa, A. Medhekar, E. Calvo and L. P. Molina-Sánchez (2018). "Drivers of hospital safety cult	2018	The objective of this study is to identify the elements that contrib	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	Ferrer et al. 2018					
Fontenele Lima de Carvalho RE, Arruda LP, Pinheiro do Nascimento NK, Sampaio RL, Nunes Cavalcante ML	2017	to assess the culture of safety in three public hospitals.	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Ford EW, Silvera GA, Kazley AS, Diana ML, Huerta TR. Assessing the relationship between patient safety cu	2016	the purpose of this paper is to explore the relationship between h	2. Testing relationships among varia	Quantitative	Yes	HSOPS					
France DJ, Greevy RA, Jr., Liu X, et al. Measuring and Comparing Safety Climate in Intensive Care Units. Me	2010	To measure safety climate in intensive care units (ICU) owned by	Methodological focus	Quantitative	Yes	SAQ					
Frankel A, Grillo SP, Pittman M, et al. Revealing and resolving patient safety defects: the impact of leaders	2008	To evaluate the impact of rigorous WalkRounds on frontline cares	Evaluation of an intervention	Quantitative	Yes	SAQ					
Friganovic, A., S. Rezic, B. Kurtovic, S. Vidmanic, R. Zelenikova, C. Rotim, V. Konjevoda, B. Rezek and S. Pisk	2020	To examine Croatian nurses' perception of implicit nursing care ra	Testing relationships among variationships amo	Quantitative	Yes	HSOPS					
	2013			Quantitative							
Fujita S, Seto K, Ito S, Wu Y, Huang CC, Hasegawa T. The characteristics of patient safety culture in Japan, T		The aim of this study is to investigate the characteristics of PSC in	Descriptive or exploratory assess		Yes	HSOPS					
Fujita S, Seto K, Kitazawa T, Matsumoto K, Hasegawa T. Characteristics of unit-level patient safety culture in	2014	to clarify the characteristics of unit-level PSC in hospitals in Japan.	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Fujita, S., Y. Wu, S. Iida, Y. Nagai, Y. Shimamori and T. Hasegawa (2019). "Patient safety management syste		This study aimed to identify hospital-level elements related to pat	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
Gaber MA. Relationship among nurses' safety compliance, organizational safety climate, worker's variable	2013	to explore relationship among nurses' safety compliance, organiz	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSCS					
Gabrani A, Hoxha A, Simaku A, Gabrani JC. Application of the Safety Attitudes Questionnaire (SAQ) in Alba	2015	To establish the reliability and validity of the translated version of	3. Methodological focus	Quantitative	Yes	SAQ					
Gadjradj, P. S. and B. S. Harhangi (2019). "Safety Culture and Attitudes Among Spine Professionals: Results	2019	The aim of the current study is to assess attitudes toward safety of	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Galvao, T. F., M. C. Couteiro Lopes, C. C. Carrilho Oliva, M. E. de Almeida Araujo and M. T. Silva (2018). "Pa	2018	to assess patient safety culture in a university hospital.	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Gambashidze, N., A. Hammer, N. Ernstmann and T. Manser (2020). "Psychometric properties of the Georg	2020	To study the psychometric properties of the Georgian version of	3. Methodological focus	Quantitative	Yes	SAQ					
Gampetro, P. J., J. P. Segvich, N. Jordan, B. Velsor-Friedrich and L. Burkhart (2019). "Perceptions of Pediatr		Strategies that identify gaps in hospital's safety culture within the	Descriptive or exploratory assess	Quantitative	Yes	HSOPS					
Garcia, C. d. L., I. M. Pinheiro Bezerra, J. L. Souza Ramos, J. E. T. Mendes Rossette do Valle, M. L. Bezerra di	2019	To analyze the relationship between patient safety culture and bu	Testing relationships among variationships amo	Quantitative	Yes	HSOPS					
									1		
Garrouste-Orgeas M, Perrin M, Soufir L, et al. The latroref study: medical errors are associated with sympt		evaluated whether burnout, symptoms of depression and safety of		Quantitative	Yes	SAQ					
Gehring K, Mascherek AC, Bezzola P, Schwappach DL. Safety climate in Swiss hospital units: Swiss version of	2015	we translated the Safety Climate Survey into German and French.	3. Methodological focus	Quantitative	Yes	SCSu					
Geraghty, A., Reid, S., & McIlhenny, C. (2014). Examining patient safety attitudes among urology trainees.	2014	Examining patient safety attitudes among urology trainees	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	ORMAQ					
Gibbs, K., S. DeMaria, S. McKinsey, A. Fede, A. Harrington, D. Hutchison, C. Torchen, A. Levine and A. Goldl	2018	To describe the successful implementation of an in situ simulation	4. Evaluation of an intervention	Quantitative	Yes	Gibbs et al. 2018					
Gillespie BM, Gwinner K, Chaboyer W, Fairweather N. Team communications in surgery - creating a culture	2013	to describe team communication and the ways it fostered or three	<ol><li>Testing relationships among varia</li></ol>	Qualitative			Yes			Yes	
Gillespie, B. M., E. Harbeck, E. Kang, C. Steel, N. Fairweather and W. Chaboyer (2018). "Changes in surgical	2018	The aim of the present study was to describe process changes in s	4. Evaluation of an intervention	Quantitative	Yes	nd Safety Climate S	Survey (TSCS)				
Gimenes FR, Torrieri MC, Gabriel CS, et al. Applying an ecological restoration approach to study patient sa	2016	To gain an understanding of medication safety culture and other of	1. Descriptive or exploratory assess	Qualitative		,		Yes		Yes	
Ginsburg L, Gilin D, Tregunno D, Norton PG, Flemons W, Fleming M. Advancing measurement of patient sa	2009	To examine the psychometric and unit of analysis/strength of cul	Methodological focus	Quantitative	Yes	MSI					
Ginsburg LR, Tregunno D, Norton PG, Mitchell JI, Howley H. 'Not another safety culture survey': using the		This study examines the revised Canadian PSCS (Can-PSCS) for use	3. Methodological focus	Quantitative	Yes	CAN PSCS					
Gleeson, L. L., L. Tobin, G. L. O'Brien, E. K. Crowley, A. Delaney, D. O'Mahony and S. Byrne (2020). "Safety of	2020	The aim of this study is to describe the safety culture of a universi	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Godinho Rigobello MC, Fontenele Lima de Carvalho RE, De Bortoli Cassiani SH, Galon T, Capucho HC, de Do		To evaluate the perception of the safety climate of nursing profes	Descriptive or exploratory assess	Quantitative	Yes	SAQ					
Goldstein DH, Nyce JM, Van Den Kerkhof EG. Safety Perceptions of Health Care Leaders in 2 Canadian Acad	2017	The purpose of this study was to examine the safety climate from	1. Descriptive or exploratory assess	Quantitative	Yes	PSCHO			l	l	

Celle I. D. Cietti C. E. Celelie Here E. Assesso C. D. Celesido and A. C. Decest Kalantia vita (2010). "Cultur	2010	T	1 Danasiativa as avalantas varian	O	V	1			1	
Golle, L., D. Ciotti, G. E. Gehrke Herr, F. Aozane, C. R. Schmidt and A. C. Bernat Kolankiewicz (2018). "Cultu		To evaluate the perception of active nurses in a private hospital a		Quantitative	Yes	SAQ				
Goras C, Wallentin FY, Nilsson U, Ehrenberg A. Swedish translation and psychometric testing of the safety	2013	The aim of the present study was to establish the validity and relia	3. Methodological focus	Quantitative	Yes	SAQ				
Gordon BM, Lam TS, Bahjri K, Hashmi A, Kuhn MA. Utility of Preprocedure Checklists in the Congenital Car	2014	to create, implement, and evaluate a preprocedural meeting in th	3. Methodological focus	Quantitative	Yes	SAQ				
Gore DC, Powell JM, Baer JG, et al. Crew resource management improved perception of patient safety in t	2010	To improve safety in the operating theater, a company of aviation	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Granel, N., J. M. Manresa-Domínguez, A. Barth, K. Papp and M. D. Bernabeu-Tamayo (2019). "Patient safe	2019	The purpose of this paper is to develop a cross-cultural HSOPSC fo	3. Methodological focus	Quantitative	Yes	HSOPS				
Groves PS, Finfgeld-Connett D, Wakefield BJ. It's always something: hospital nurses managing risk. Clinical	2014	to describe the process by which hospital staff nurses keep patien	<ol> <li>Descriptive or exploratory assess</li> </ol>	Qualitative			Yes			1
Gu X, Itoh K. A cross-national study on healthcare safety climate and staff attitudes to disclosing adverse e	2010	The present paper reports comparative results of safety climate in	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	ORMAQ				
Gu X, Itoh K. A pilot study on safety climate in Chinese hospital. J Patient Saf. 2011;7(4):204-212. OBJECTIV	2011	The present paper has 2 primary objectives as a pilot study on hea	3. Methodological focus	Quantitative	Yes	ORMAQ				1
Gunes UY, Gurlek O, Sonmez M. A survey of the patient safety culture of hospital nurses in Turkey. Collegi	2016	to explore and describe nurses' perceptions of patient safety cultu	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Gupta B, Guleria K, Arora R. Patient Safety in Obstetrics and Gynecology Departments of two Teaching Ho.	2016	The objective of this study was to assess and compare patient safe	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Gurková, E., R. Zeleníková, A. Friganovic, I. Uchmanowicz, D. Jarošová, E. Papastavrou and K. Žiaková (2019)	2019	The aim of the study was to investigate nurses' perceptions of the	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Habahbeh, A. A. and M. A. Alkhalaileh (2020). "Effect of an educational programme on the attitudes towar	2020	The purpose of this study was to evaluate the effect of a surgical s	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Habibi M, Fesharaki MG, Samadinia H, Mohamadian M, Anvari S. Patient Safety Culture and Factors that Ir	2017	The present study aimed to examine patient safety culture and fa	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Haerkens MH, van Leeuwen W, Sexton JB, Pickkers P, van der Hoeven JG. Validation of the Dutch language	2016	The objective of this study was to assess the psychometric proper	3. Methodological focus	Quantitative	Yes	SAQ				
Haerkens MHTM, Kox M, Noe PM, van der Hoeven JG, Pickkers P. Crew Resource Management in the trau		We determined the effects of CRM implementation in the trauma	Evaluation of an intervention	Quantitative	Yes	SAO				
Hahn SE, Murphy LR. A short scale for measuring safety climate. Safety Science. 2008;46(7):1047-1066. A	2008	A 6-item measure that assesses global work safety climate was va	3. Methodological focus	Quantitative	Yes	ahn & Murphy, 200	08			
Halbesleben JR, Wakefield BJ, Wakefield DS, Cooper LB. Nurse burnout and patient safety outcomes: nurs	2008	the relationship between nurse burnout and patient safety indica	Testing relationships among variage	Quantitative	Yes	HSOPS				
Haller G, Garnerin P, Morales M-A, et al. Effect of crew resource management training in a multidisciplinal	2008	To assess the effect of a Crew Resource Management (CRM) inter	4. Evaluation of an intervention	Quantitative	Yes	SAO				
	2016	The aims of this study were to assess the perception of mental he	Testing relationships among variationships amo	Quantitative	Yes	HSOPS				
Hamdan M, Saleem AA. Assessment of patient safety culture in Palestinian public hospitals. Int J Qual Hea	2013	To assess the prevalent patient safety culture in Palestinian public	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Hamdan M. Measuring safety culture in Palestinian neonatal intensive care units using the Safety Attitude		This study aimed to measure safety culture, examine variations ar	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative	Yes					$\vdash$
						SAQ				
Hamdan, M. and A. A. o. Saleem (2018). "Changes in Patient Safety Culture in Palestinian Public Hospitals:	2018	To assess the changes in the patient safety culture between 2011	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				$\vdash$
Hammer A, Ernstmann N, Ommen O, et al. Psychometric properties of the Hospital Survey on Patient Safe Hanifi, N., Z. Yazdanshenas, M. Namadian and N. Motamed (2018). "The Effect of Patient Safety Education	2011	examines whether the Hospital Survey on Patient Safety Culture f to determine the effect of the patient safety education program of	Methodological focus     Fyaluation of an intervention	Quantitative	Yes	HSOPS				
						HSOPS				$\vdash$
Hansen LO, Williams MV, Singer SJ. Perceptions of hospital safety climate and incidence of readmission. H		To define the relationship between hospital patient safety climate	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	PSCHO				
Hanskamp-Sebregts, M., M. Zegers, G. P. Westert, W. Boeijen, S. Teerenstra, P. J. van Gurp and H. Wollers	2019	To evaluate the effectiveness of internal auditing in hospital care	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Harsul, W., A. M. Irwan and E. L. Sjattar (2019). "The relationship between nurse self-efficacy and the culti		The aim of this study was to analyze the relationship of self-effica	0	Quantitative	Yes	HSOPS				
Hartmann CW, Meterko M, Rosen AK, et al. Relationship of hospital organizational culture to patient safet		assessed the relationship between hospitals' organizational cultur	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	PSCHO				
Hartmann CW, Rosen AK, Meterko M, et al. An overview of patient safety climate in the VA. Health Serv R		To assess variation in safety climate across VA hospitals nationally	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	PSCHO				
Hatam N, Keshtkar V, Forouzan F, Peivand B. Patient safety culture status in teaching hospitals: A case of s	2012	Patient safety culture status in teaching hospitals: A case of shiraz	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				i
Hatoun J, Suen W, Liu C, et al. Elucidating Reasons for Resident Underutilization of Electronic Adverse Ever	2016	Residents at an academic medical center were surveyed about AE	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	Hatoun et al. 2016				
Haugen AS, Softeland E, Eide GE, et al. Impact of the World Health Organization's Surgical Safety Checklist	2013	to study the checklist effects on safety culture perceptions in open	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				i
Haugen AS, Softeland E, Eide GE, Nortvedt MW, Aase K, Harthug S. Patient safety in surgical environments	2010	examined the psychometric properties of a Norwegian translation	3. Methodological focus	Quantitative	Yes	HSOPS				
Hayashi, R., S. Fujita, S. Iida, Y. Nagai, Y. Shimamori and T. Hasegawa (2020). "Relationship of patient safet	2020	This study aimed to examine the relationship between patient saf	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Hayes LW, Dobyns EL, DiGiovine B, et al. A multicenter collaborative approach to reducing pediatric codes	2012	The Child Health Corporation of America formed a multicenter co	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Haynes AB, Weiser TG, Berry WR, et al. Changes in safety attitude and relationship to decreased postoper	2011	To assess the relationship between changes in clinician attitude a	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Hedskold M, Pukk-Harenstam K, Berg E, et al. Psychometric properties of the Hospital Survey on Patient Sa	2013	describes this Swedish version and an assessment of its psychome	3. Methodological focus	Quantitative	Yes	HSOPS				
Hefner JL, Hilligoss B, Knupp A, et al. Cultural Transformation After Implementation of Crew Resource Mar	2016	examined the impact of a systematic CRM implementation across	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Hellings J, Schrooten W, Klazinga NS, Vleugels A. Improving patient safety culture. International journal of	2010	to describe a patient safety culture improvement approach in five	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Hemmat F, Atashzadeh-Shoorideh F, Mehrabi T, Zayeri F. A survey of nurses' awareness of patient safety of	2015	describes the nurses' awareness of patient safety culture in neona	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Herrington, C. R. and M. W. Hand (2019). "Impact of Nurse Peer Review on a Culture of Safety." Journal of	2019	A pre- and postdesign using the Agency for Healthcare Research a	Evaluation of an intervention	Quantitative	Yes	HSOPS				
Hessels AJ, Genovese-Schek V, Agarwal M, Wurmser T, Larson EL. Relationship between patient safety clin	2016	This study aim was to explore the relationships among safety clim	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Hessels, A. J., M. Paliwal, S. H. Weaver, D. Siddiqui and T. A. Wurmser (2019). "Impact of Patient Safety Cu	2019	The purpose of this study was to describe relationships among PS	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Hill MR, Roberts MJ, Alderson ML, Gale TC. Safety culture and the 5 steps to safer surgery: an intervention		assessed the safety culture in the elective orthopaedic theatres of	Evaluation of an intervention	Quantitative	Yes	SAO				
Hinde T, Gale T, Anderson I, Roberts M, Sice P. A study to assess the influence of interprofessional point of		to assess the impact of interprofessional point of care simulation	Evaluation of an intervention	Quantitative	Yes	nd Safety Climate S	Survey (TSCS)			
Hong S, Li Q. The reasons for Chinese nursing staff to report adverse events: a questionnaire survey. J Nur.		To investigate the impact of nurses' perception of patient safety of	2. Testing relationships among varia	Quantitative	Yes	SAQ	2			
Hook JN, Boan D, Davis DE, Aten JD, Ruiz JM, Maryon T. Cultural Humility and Hospital Safety Culture. Jour	2016	explore the extent to which cultural humility, which involves oper	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Hori Okuyama, J. H., T. F. Galvao, M. T. L. Crozatti and M. T. Silva (2019). "Health professionals' perception		To assess patient safety culture in a university hospital.	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Horwitz SK, Horwitz IB. The effects of organizational commitment and structural empowerment on patien	2019 t 2017	The purpose of this paper is to investigate the relationship between	Testing relationships among variationships.	Quantitative	Yes	PSCHO				
Hsu, YJ. and J. A. Marsteller (2020). "Who Applies an Intervention to Influence Cultural Attributes in a Qu	2020	This study aimed to identify factors related to teams' adoption of	Testing relationships among variationships among variationships.	Quantitative	Yes	SAO				
Huang DT, Clermont G, Kong L, et al. Intensive care unit safety culture and outcomes: a US multicenter stu	2010	to determine if intensive care unit (ICU) safety culture is independ	Testing relationships among variationships among variationships.	Quantitative	Yes	SAQ				
Huang, CH., HH. Wu and YC. Lee (2018). "The perceptions of patient safety culture: A difference between	2010	this study aims to respectively investigate the perceptions of patie	Descriptive or exploratory assess	Quantitative	Yes	SAQ new Chinese SAO				
	2018			Quantitative						$\vdash$
Huang, CH., HH. Wu, C. Y. Chou, H. Dai and YC. Lee (2018). "The Perceptions of Physicians and Nurses		We aimed to examine physicians' and nurses' perceptions of patie	Descriptive or exploratory assess     Testing relationships among variety		Yes	new Chinese SAQ	/-			
Huang, HT., CH. Tsai and CF. Wang (2019). "A Model for Promoting Occupational Safety and Health in	2019	This study used an integrative approach as a starting point and co	Testing relationships among variations are appropriately a second and a second are a second	Quantitative	Yes	rey (Griffin & Neal,		eritfin, 2006)		
Hughes LC, Chang Y, Mark BA. Quality and strength of patient safety climate on medical-surgical units. Hea	2009	Study purposes were to describe quality and strength of the patie	Descriptive or exploratory assess     Testing relationships assess	Quantitative	Yes	(1980) safety clima	ite scale			
Hutchinson A, Young TA, Cooper KL, et al. Trends in healthcare incident reporting and relationship to safet	2009	This study analyses patterns in reporting of patient safety inciden	Testing relationships among variationships among variationships.	Quantitative	Yes	NHS Staff Survey				
Hwang JI, Hwang EJ. Individual and work environment characteristics associated with error occurrences in	2011	To determine individual and work environment characteristics ass	0	Quantitative	Yes	SAQ				
Hwang JI. What are hospital nurses' strengths and weaknesses in patient safety competence? Findings fro		To examine hospital nurses' patient safety competencies and the	Testing relationships among variationships among variationships.	Quantitative	Yes	SAQ				<b></b>
Hwang, JI., S. W. Kim and H. J. Chin (2019). "Patient Participation in Patient Safety and Its Relationships w	2019	This study's aim was to examine degrees of patient participation i	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SCM				

Bud San R Record At Sign Side of the Control of the	2044	Auto- of the second control of the second co	a saul a delected for a	Quantitative						
Ito S, Seto K, Kigawa M, Fujita S, Hasegawa T, Hasegawa T. Development and applicability of Hospital Surv					Yes	HSOPS				
Jafarpanah, M. and B. Rezaei (2020). "Association between organizational citizenship behavior and patien				Quantitative	Yes	HSOPS				
Janssen SJ, Teunis T, Guitton TG, Ring D, Herndon JH. Orthopaedic Surgeons' View on Strategies for Impro	v 2015	This study assessed the experienced safety culture and preferred	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	PSCHO				
Jasti H, Sheth H, Verrico M, et al. Assessing patient safety culture of internal medicine house staff in an ac	a 2009	to assess hospital PSC from the perspective of internal medicine h	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Je SM, Kim HJ, You JS, et al. Assessing safety attitudes among healthcare providers after a hospital-wide h	iį 2014	to evaluate the impact of a hospital-wide quality improvement pr	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Jeong, G. H. J., W. C. Lee, H. H. Liao, F. Y. Chu, T. J. Chen and P. C. Wang (2019). "The hospital patient safe	ty 2019	Our study sought to improve scoring methodology and develop a	3. Methodological focus	Quantitative	Yes	SAQ				
Ji, C. H., F. H. Xu and S. Pan (2019). "Patient safety culture regarding intravenous therapy in guangzhou, C	h 2019	To investigate the patient safety culture regarding intravenous th	1. Descriptive or exploratory assess	Quantitative	Yes	Ji et al. 2019				
Jia PL, Zhang LH, Zhang MM, et al. Safety culture in a pharmacy setting using a pharmacy survey on patier	nt 2014	To explore the attitudes and perceptions of patient safety culture	Methodological focus	Quantitative	Yes	HSOPS				
Jiang, K., L. Tian, C. Yan, Y. Li, H. Fang, P. Sun, P. Li, H. Jia, Y. Wang, Z. Kang, Y. Cui, H. Liu, S. Zhao, G. Anast		This study aims to investigate patient safety culture in secondary		Quantitative	Yes	SAQ				
Johnston, M. J., S. Arora, D. King and A. Darzi (2018). "Improving the Quality of Ward-based Surgical Care		This study aimed to explore the impact of a human factors interve	Evaluation of an intervention	Mixed methods	Yes	ohnston et al. 201	Yes			
Jones KJ, Skinner AM, High R, Reiter-Palmon R. A theory-driven, longitudinal evaluation of the impact of the				Quantitative	Yes		163			
		evaluated the impact of a year-long team training programme on	Evaluation of an intervention			HSOPS				
Jones, K. J., J. Crowe, J. A. Allen, A. M. Skinner, R. High, V. Kennel and R. Reiter-Palmon (2019). "The impac	t 2019	The purpose of this study is to determine associations between o	Evaluation of an intervention	Quantitative	Yes	HSOPS				
Kaafarani HM, Itani KM, Rosen AK, Zhao S, Hartmann CW, Gaba DM. How does patient safety culture in the		How does patient safety culture in the operating room and post-	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	PSCHO				
Kagan I, Barnoy S. Factors associated with reporting of medication errors by Israeli nurses. Journal of nurs	ii 2008	This study investigated medication error reporting among Israeli	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Kagan, I., N. Porat and S. Barnoy (2019). "The quality and safety culture in general hospitals: Patients', physical safety culture in general hospitals', physical safety culture in general hospitals', physical safety cultu	y: 2019	To explore the disparities between patients' and health care work	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	Patient Safety Cul	ture Survey			
Kahwati, L. C., A. V. Sorensen, S. Teixeira-Poit, S. Jacobs, S. A. Sommerness, K. K. Miller, E. Pleasants, H. M	. 2019	The objective of this study was to describe the SPPC implementat	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Kawamoto AM, Campos de Oliveira JL, Tonini NS, Nicola AL. Leadership and patient safety culture: percep	t 2016	Analyze the perceptions of health professionals as for patient safe	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Kawano T, Taniwaki M, Ogata K, Sakamoto M, Yokoyama M. Improvement of teamwork and safety climat	_	we investigated whether implementation of the SSCL improved the	Evaluation of an intervention	Quantitative	Yes	SAQ				
Kaya S, Barsbay S, Karabulut E. The Turkish version of the safety attitudes questionnaire: psychometric pr		To test the psychometric soundness of the Safety Attitudes Quest	3. Methodological focus	Quantitative	Yes	SAQ				
Khammar, A., M. Poursadeghiyan, H. Marioryad, R. N. Amjad, M. Alimohammadi and M. Khandan (2019).	_			Quantitative						
	2019	The present research was conducted to study the safety climate of	Descriptive or exploratory assess		Yes	Kudo et al. 2008				
Khandan M, Koohpaei A, Babaki F. The Effect of Individual and Organizational Variables on Patients' Safet	•	This study aimed to assess PSC and its association with demograp	Descriptive or exploratory assess	Quantitative	Yes	SCSu				
Khater WA, Akhu-Zaheya LM, Al-Mahasneh SI, Khater R. Nurses' perceptions of patient safety culture in Jo	2015	The study aimed to assess patient safety culture in Jordanian hos	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Kho ME, Perri D, McDonald E, et al. The climate of patient safety in a Canadian intensive care unit. J Crit C	a 2009	The climate of patient safety in a Canadian intensive care unit.	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SCSu				
Khoshakhlagh, A. H., E. Khatooni, I. Akbarzadeh, S. Yazdanirad and A. Sheidaei (2019). "Analysis of affecting	18 2019	this study aimed to determine and compare the views of healthca	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Khoshbin A, Lingard L, Wright JG. Evaluation of preoperative and perioperative operating room briefings a	at 2009	to evaluate 2 OR briefing safety initiatives, "07:35 huddles" (preo	4. Evaluation of an intervention	Mixed methods	Yes	SAQ	Yes			
Kim, K. (2020). "Exploring the influence of workplace violence and bystander behaviour on patient safety	ir 2020	To explore the influences of clinical nurses' workplace violence ar	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Kim, KJ., M. S. Yoo and E. J. Seo (2018). "Exploring the Influence of Nursing Work Environment and Patie	n 2018	This study aimed to explore the influence of nurse work environn	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
	2018	This study aims to provide insights on how to incorporate the wo	2. Testing relationships among varia	Quantitative	Yes	SAQ				
Kim, SH. and SJ. Weng (2018). "Incorporating work experience of medical staff into patient safety climate management: a multi-group analysis." Kirkegaard, M. L., P. Kines, H. B. Nielsen and A. H. Garde (2018). "Occupational safety across jobs and shift		explores whether occupational safety and health (OSH) risk perce	Descriptive or exploratory assess	Mixed methods	Yes		10		Yes	
Kline TJ, Willness C, Ghali WA. Predicting patient complaints in hospital settings. Quality & safety in health		To evaluate the complexity of the patient case and patient safety	, , , ,	Quantitative	Yes	rkegaard et al., 20:	18		163	
	_		Testing relationships among variationships among variationships.			MSI				
Klingner J, Moscovice I, Tupper J, Coburn A, Wakefield M. Implementing patient safety initiatives in rural	_	This article describes the Tennessee Rural Hospital Patient Safety	Evaluation of an intervention	Quantitative	Yes	HSOPS				
Klingner J, Moscovice I, Tupper J, Coburn A, Wakefield M. Implementing patient safety initiatives in rural l Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organization	_	To develop a reliable and valid questionnaire that can distinguish	Evaluation of an intervention     Methodological focus	Quantitative	Yes	HSOPS Kobuse et al. 2014				
	or 2014		3. Methodological focus							
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organization	or 2014	To develop a reliable and valid questionnaire that can distinguish	3. Methodological focus	Quantitative	Yes	Kobuse et al. 2014				
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp	2014 it 2015 se 2016	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish ho	Methodological focus     Descriptive or exploratory assess	Quantitative Quantitative	Yes Yes	Kobuse et al. 2014 SAQ	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient:	2014 it 2015 s 2016 ir 2015	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish hc to investigate staff's perceptions of patient safety culture in a Dan	Methodological focus     Descriptive or exploratory assess     Evaluation of an intervention	Quantitative Quantitative Quantitative	Yes Yes Yes	SAQ SAQ SAQ od Safety Climate S	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl	2014 2015 2016 2016 2015	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish ht to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage	Methodological focus     Descriptive or exploratory assess     Evaluation of an intervention     Testing relationships among varial.	Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes	Kobuse et al. 2014 SAQ SAQ	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage	2014 it 2015 s 2016 ir 2015 ( 2015 er 2016	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish ho to investigate staff's perceptions of patient safety culture in a Dar This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital or	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes Yes	SAQ SAQ od Safety Climate SAQ SAQ SAQ SAQ SAQ SAQ	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward	2014 it 2015 is 2016 ir 2015 ( 2015 er 2016 p 2009	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish ho to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital covariant in the National Hospital covariant in the National Hospital covariant entry the sacciations between the dimensions of safety cli	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes Yes Yes Yes	SAQ SAQ SAQ Id Safety Climate SAQ SAQ SAQ SAQ SAQ Kudo et al. 2008	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugwatein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Kido S, tal. A pilot study testing the dimensions of safety climate among Japanese nurs	or 2014 it 2015 is 2016 ir 2015 d 2015 er 2016 p 2009	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of to examine the associations between the dimensions of safety of the commentary of the same than the sate of the same than the s	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Descriptive or exploratory assess 3. Descriptive or exploratory assess 4. Descriptive or exploratory assess 5. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6.	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes	SAQ SAQ SAQ d Safety Climate SAQ SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse	or 2014 it 2015 iz 2016 ir 2015 c 2015 r 2016 p 2009 e 2008 s 2008	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to study aimed to investigate the associations of quality manag. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital cto examine the associations between the dimensions of safety cilimate among Japanese in investigate the dimensions of safety climate among Japanese.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safecy climate among Japanese nurse Kullberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working c	or 2014 it 2015 it 2016 it 2015 it 2016 it 2015 it 2016 p 2009 p 2008 s 2008	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff s perceptions of patient safety culture in a Danish ribis study aimed to investigate the associations of quality manag. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of the samine the associations between the dimensions of safety cli To investigate the dimensions of safety climate among Japanese and investigate the dimensions of safety climate among Japanese to evaluate fixed scheduling compared with self-scheduling for in cevaluate fixed scheduling compared with self-scheduling for in the safety climate among Japanese.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 4. Evaluation of an intervention 4. Evaluation of an intervention	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate 9 SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse	or 2014 it 2015 it 2016 it 2015 it 2016 it 2015 it 2016 p 2009 p 2008 s 2008	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to study aimed to investigate the associations of quality manag. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital cto examine the associations between the dimensions of safety cilimate among Japanese in investigate the dimensions of safety climate among Japanese.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safecy climate among Japanese nurse Kullberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working c	or 2014 it 2015 it 2016 it 2015 it 2016 it 2015 it 2016 p 2009 p 2008 s 2008	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff s perceptions of patient safety culture in a Danish ribis study aimed to investigate the associations of quality manag. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of the samine the associations between the dimensions of safety cli To investigate the dimensions of safety climate among Japanese and investigate the dimensions of safety climate among Japanese to evaluate fixed scheduling compared with self-scheduling for in cevaluate fixed scheduling compared with self-scheduling for in the safety climate among Japanese.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 4. Evaluation of an intervention 4. Evaluation of an intervention	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate 9 SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a cataly for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L Changed nursing scheduling for improved safety culture and working or Kumbi, M., A. Hussen, A. Lette, S. Nuriye and G. Morka (2020): "Patient Safety Culture and Associated Fac	or 2014 it 2015 is 2016 ir 2015 d 2015 r 2016 p 2009 e 2008 s 2008 d 2016 t 2020 a 2011	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish ho to investigate staff's perceptions of patient safety culture in a Dar This study aimed to investigate the associations of quality manag The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of the examine the associations between the dimensions of safety cili To investigate the dimensions of safety climate among Japanese in o investigate the dimensions of safety climate among Japanese in o investigate the dimensions of safety climate among Japanese in o evaluate fixed scheduling compared with self-scheduling for not referor, this study aims to assess patient safety culture and ass	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate 9 SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 4008 Kudo et al. 4008 SAQ HSOPS	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Faruzuka Shahazad M, Saegusa Y, Statoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Kido S, Faruzuka Shahazad M, Saegusa Y, Statoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kullberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and Associated Fac Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kundig F, Staines A, Kinge T, Perneger TV. Numbering questionnaires had no impact on the response rate	or 2014 it 2015 it 2016 ir 2015 c 2016 ir 2016 p 2009 e 2008 s 2008 c 2016 t 2020 a 2011 n 2018	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital co examine the associations between the dimensions of safety cili to investigate the dimensions of safety climate among Japanese to investigate the dimensions of safety climate among Japanese. To evaluate fixed scheduling for more thanking than the safety culture and as the present of the study aims to assess patient safety culture and as we evaluated whether using nonnumbered vs. numbered questic	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 3. Methodological focus 3. Methodological focus	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ Ad Safety Climate SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 4008 Kudo et al. 5008 Kudo et al. 5008 Kudo et al. 5008 SAQ HSOPS	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Satoh T, Stido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working of Kumbi, M., A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kumdig F, Staines A, Kinge T, Perneger TV. Numbering questionnaires had no impact on the response rate Kuntz, L., N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what	or 2014 it 2015 is 2016 ir 2015 d 2015 r 2016 p 2009 e 2008 s 2008 d 2016 t 2020 a 2011 n 2018 a 2013	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to successful to the staff's perceptions of patient safety culture in a Danish to investigate the patient safety culture in the National Hospital cto examine the associations between the dimensions of safety cilimate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in explainate fixed scheduling for no investigate the dimensions of safety climate among Japanese in the safety culture and asset we evaluated whether using nonnumbered vs. numbered questic this empirical study aims to explain differences in the units' safety climate among Japanese in the units' safety climate	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate ! SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 7008 SAQ HSOPS HSOPS SAQ	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a cataly for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Tanzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working or Kumbi, M., A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kundig F, Staines S, Aiting T, Perneger TV. Numbering questionnaires had no impact on the response rate Kundig F, Staines S, Aiting T, Perneger TV. Numbering duestionnaires had no impact on the response rate Kundig F, Staines S, Aiting T, Perneger TV. Numbering duestionnaires had no impact on the response rate Kundig F, Staines S, Aiting T, Perneger TV. Numbering duestionnaires had no impact on the response rate Kundig F, Staines A, Iting T, Perneger TV. Numbering duestionnaires had no impact on the response rate Kundig F, Staines A, Iting T, Perneger TV. Numbering duestionnaires had no impact on the response rate Kundig F, Staines A, Iting T, Perneger TV. Numbering duestionnaires had no impact on the response rate Kundig F, Staines A, Iting T, Perneger TV. Numbering duestionnaires had no impact on the response rate for the proper state of the proper state of the P. Staines A, Tilhonen J, Repo-Tilhonen E, Eronen M, Turunen H. Patient safety culture in two Finnish St.	or 2014 it 2015 is 2016 ir 2015 d 2015 r 2016 p 2009 e 2008 s 2008 d 2016 t 2020 a 2011 n 2018 a 2013	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish ribis study aimed to investigate the associations of quality manag. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of the examine the associations between the dimensions of safety climate among Japanese in investigate the dimensions of safety climate among Japanese in or investigate the dimensions of safety climate among Japanese in evaluate fixed scheduling compared with self-scheduling for infherefore, this study aims to assess patient safety culture and assist we evaluated whether using nonnumbered vs. numbered questic. This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 3. Descriptive or exploratory assess 4. Evaluation of an intervention 3. Methodological focus 4. Testing relationships among varia 5. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Testing relationships among varia 6. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ ASAC ASAC SAC SAC SAC SAC SAC Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 7008 SAC HSOPS SAC HSOPS SAC HSOPS	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Sabroe S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kriddo Y, Kida Sh Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Kida Sh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudlberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working Kumbi, M. A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patients Safety Culture and working Kumbi, M. A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patients Safety Culture and working Kumbi, M. A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patients Safety Culture and working Kunti, L. N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen A, Ji Hihonen J, Repo-Tiihonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st. Kuosmanen, A., J. Tiihonen, E. Repo-Tiihonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st. Kuosmanen, A., J. Tiihonen, E. Repo-Tiihonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st. Kuosmanen, A., J. Tiihonen, E. Repo-Tiihonen E, Eronen M, Turunen (2019). "Changes in patient safety culture in two Finnish st. Kuosmanen A, Tiihonen J, Repo-Tiihonen E, Eronen and H. Turunen (2019). "Changes in patient safety culture in two Finnish	or 2014 it 2015 it 2016 ir 2015 c 2016 ir 2015 c 2016 p 2009 e 2008 s 2008 s 2008 c 2016 t 2020 a 2011 n 2018 a 2013 t 2019 n 2017	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish in the purpose of this study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital cto examine the associations between the dimensions of safety cilicon to examine the dimensions of safety climate among Japanese in the patient of the study aims to safety climate among Japanese in the valuate fixed scheduling compared with self-scheduling for in Therefore, this study aims to assess patients aftery culture and assist we evaluated whether using nonnumbered vs. numbered questic This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specificst, to describe implementation of CRM in a Veterans Affair (VA	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Descriptive or exploratory assess 2. Evaluation of an intervention 3. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 4. Descriptive or exploratory assess 4. Evaluation of an intervention	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate ! SAQ SAQ SAQ SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 5008 Kudo et al. 5008 SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ	Survey (TSCS)			
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Tanamer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kullberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working of Kumbi, M., A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kundig F, Staines A, Kinge T, Perneger TV. Numbering questionnaires had no impact on the response rate Kuntz, L., N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen A, Tilhonen J, Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safe Kuy S, Romero RAL. Improving staff perception of a safety climate with crew resource management trainit Kvist T, Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational	or 2014  or 2015  or 2016  or 2016  or 2016  or 2016  or 2016  or 2016  or 2009  or 2008  or 2016  or 2016  or 2016  or 2017  or 2018  or 2017  or 2017  or 2017  or 2017	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to investigate the control of the staff's perceptions of patient safety culture in the purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of examine the associations between the dimensions of safety of investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese of investigate the dimensions of safety climate among Japanese. To evaluate fixed scheduling compared with self-scheduling for not Therefore, this study aims to assess patient safety culture and as we evaluated whether using nonnumbered vs. numbered questic This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specific patients of the safety culture in the safety culture, identify areas for improvement of evaluate how a 3-year patient safety intervention, more specific to evaluate how a 3-year patient safety intervention, more specific to evaluate how a 3-year patient safety intervention, more specific to evaluate how a 3-year patient safety intervention in the safety culture, identify areas for improvement of cRM in a Veterans Affair (VA).	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Testing relationships among varia 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 4. Evaluation of an intervention 4. Evaluation of an intervention 5. Descriptive or exploratory assess 4. Evaluation of an intervention 5. Descriptive or exploratory assess 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Descriptive or exploratory assess 6. Evaluation of an intervention 7. Evaluation of an intervention 8. Evaluation of an intervention 8. Evaluation of an intervention 8. Evaluation of an intervention 9. Evaluation of an intervention	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ Ad SAQ hd Safety Climate 1 SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 5008 Kudo et al. 5008 Kudo et al. 6008 Kudo et al. 6008 Kudo et al. 6008 Kudo et al. 7008 SAQ HSOPS HSOPS HSOPS		Yes		
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety Culture and Associated Fac Kundig E, Staines A, King T, Perneger TV. Numbering questionnaires had no impact on the response rate Kundig E, Staines A, King T, Perneger TV. Numbering questionnaires had no impact on the response rate Kundig E, Staines A, King T, Perneger TV. Numbering questionnaires had no impact on the response rate kundig E, Staines A, King T,	or 2014 it 2015 is 2016 it 2015 is 2016 it 2015 c 2016 p 2009 c 2008 s 2008 c 2016 t 2020 d 2011 r 2018 d 2019 r 2019 c 2019 c 2010 c 2	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital to examine the associations between the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese in o evaluate the discount of the safety climate among Japanese. To evaluate fixed scheduling compared with self-scheduling for in Therefore, this study aims to assess patient safety culture and asswe evaluated whether using nonnumbered vs. numbered question. This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifiest, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longituding to we examined how inter-organisational influences shaped safety we examined how inter-organisational influences shaped safety.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Descriptive or exploratory assess 2. Evaluation of an intervention 3. Methodological focus 2. Testing relationships among varia 3. Testing relationships among varia 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Testing relationships among varia 7. Descriptive or exploratory assess 7. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ Ad SAQ hd Safety Climate : SAQ SAQ Kudo et al. 2008 SAQ HSOPS HSOPS HSOPS HSOPS SAQ HSOPS HSOPS SAQ HSOPS	Survey (TSCS)  Yes	Yes		Ver
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Faruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and Associated Fac Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kuntb, L, N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen A, Jihonen J, Repo-Tilhonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen, A., J. Tilhonen, E. Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safety Culture in two Finnish st Kuosmanen, A., J. Tilhonen, E. Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safety Culture in two Finnish st Kuosmanen, A., J. Tilhonen, E. Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safety Culture in two Finnish st Kuosmanen, A., J. Tilhonen, E. Repo-Tilhonen, M. Eronen and H. Hollmate with crew resource management trainin Kvist T, M	or 2014 it 2015 is 2016 it 2015 is 2016 it 2015 it 2016 p 2009 e 2008 s 2008 c 2016 t 2020 d 2011 r 2018 d 2019 r 2017 it 2013 s 2019 a 2011 d 2013 s 2019 a 2015	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital or examine the associations between the dimensions of safety cilic To investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese. To evaluate fixed scheduling compared with self-scheduling for n Fherefore, this study aims to assess patient safety culture and as we evaluated whether using nonnumbered vs. numbered questic This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvemen To evaluate how a 3-year patient safety intervention, more specifirst, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longitudinal stude was a support of the proprogramment of the	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Lesting relationships among varia 3. Methodological focus 3. Methodological focus 3. Methodological focus 3. Testing relationships among varia 4. Evaluation of an intervention 5. Testing relationships among varia 6. Evaluation of an intervention 7. Descriptive or exploratory assess 8. Evaluation of an intervention 8. Evaluation of an intervention 9. Evaluation of an intervention 9. Testing relationships among varia 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Evaluation of an intervention	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate SAQ SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 SAQ HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ SAQ		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management with the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management with Vido S, Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality management Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working of Kumbi, M, A Hussen, A Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kundig F, Staines A, Kinge T, Perneger TV. Numbering questionnaires had no impact on the response rate Kuntz, L, N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen A, Ji. Tiihonen, J. Repo-Tiihonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st. Kuosmanen, A., J. Tiihonen, E. Repo-Tiihonen E, Eronen M, Turunen H. Patient safety culture in two Finnish st. Kuosmanen, A., J. Tiihonen, E. Repo-Tiihonen, M. Eronen and H. Turunen (2019). "Changes in patient safet Kurt, T. Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational Kyratis, Y., R. Ahmay M. Nuami, E. Castro-Sanchez, R. Atun and A. H. Holmes (2019). "A multilev	2014	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to investigate the control of the staff's perceptions of patient safety culture in a Danish to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of examine the associations between the dimensions of safety of investigate the dimensions of safety climate among Japanese in the staff of the same staff of the units' safet to evaluate fixed scheduling for no separation study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifiest, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longitudinal stude examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients. We measured residents' perception of the patient safety climate	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Evaluation of an intervention 7. Evaluation of an intervention 8. Evaluation of an intervention 9. Evaluation of an intervention 1. Evaluation of an intervention 9. Evaluation of an intervention	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate ! SAQ SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ SAQ SAQ SAQ SAQ		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a cataly for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working or Kumbi, M., A. Hussen, A. Lette, S. Nurlye and G. Morka (2020): "Patient Safety Culture and Associated Fac Kundig F, Staines A, Iting T, Perneger TV. Numbering questionnaires had no impact on the response rate Kundig F, Staines A, Iting T, Perneger TV. Numbering questionnaires had no impact on the response rate Kuntz, L. N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018): "The benefits of agreeing on what Kuosmanen A, Tilhonen J, Repo-Tilhonen M, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen A, Tilhonen J, Repo-Tilhonen M. Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen, A, J. Tilhonen, E. Repo-Tilhonen M, Eronen and H. Turunen (2019): "Changes in patient safet Kvit T, Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational Kyratsis, Y., R. Ahmad, M. Iwami, E. Castro-Sanchez, R	or 2014 it 2015 is 2016 if 2015 if 2016 if 2015 if 2016 if 2019 if 201	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to investigate the control of the staff's perceptions of patient safety culture in a Danish to investigate the patient safety culture in the National Hospital to examine the associations between the dimensions of safety of investigate the patients afety culture in the National Hospital to examine the associations between the dimensions of safety of investigate the dimensions of safety climate among Japanese in or evaluate fixed scheduling compared with self-scheduling for not investigate the dimensions of safety climate among Japanese in the reliable to the staff of the safety culture and asset we evaluated whether using nonnumbered vs. numbered questice This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifiest, to describe implementation of CRM in a Veterans Affair (VA). This report presents baseline measurements for a longitudinal stude examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients we measured residents' perception of the patient safety climate to describe the current state of patient safety in pediatric acute of	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Evaluation of an intervention 7. Descriptive or exploratory assess 8. Testing relationships among varia 8. Evaluation of an intervention 9. Testing relationships among varia 9. Evaluation of an intervention 1. Testing relationships among varia 9. Evaluation of an intervention 1. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ Ad SAQ Ad SAQ Ad SAQ Kudo et al. 2008 AG HSOPS HSOPS HSOPS HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Schroe S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working c Kumbi, M. A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kundig F, Staines A, Kinge T, Perneger TV. Numbering Auestionnaires had no impact on the response rate Kundig F, Staines A, Kinge T, Perneger TV. Numbering A, Hillen (2018). "The benefits of agreeing on what Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen, B. Eronen M, Turunen H. Patient safety culture in two Finnish st Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safe Kuy S, Romero RAL Improving staff perception of a safety climate with crew resource management train Kvist T, Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational Kyratsis, Y. R. Ahmad, M. Iwami, E. Castro-Sanchez, R. Atun and A. H. Holmes (2019). "A mutilievel necinal calchuma P, Linkson L, Evans T, Clausen H, Hothi	1 2014   1 2015   1 2016   2	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish is study aimed to investigate the associations of quality managhes the purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital to examine the associations between the dimensions of safety climate among Japanese in To investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese in the valuate fixed scheduling compared with self-scheduling for in Therefore, this study aims to assess patient safety culture and asswe evaluated whether using nonnumbered vs. numbered question. This empirical study aims to explain differences in the units' safet to evaluate patient safety ulture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifiest, to describe implementation of CRM in a Veterans Affair (VAThis report presents baseline measurements for a longitudinal structure of the patient safety and influences shaped safety we examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients. We measured residents' perception of the patient safety cinteria caute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to examine nurses' and physicians' perceptions of professional errors.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 5. Testing relationships among varia 6. Evaluation of an intervention 7. Evaluation of an intervention 8. Evaluation of an intervention 9. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ AND SAQ AND SAQ AND SAQ SAQ Kudo et al. 2008 SAQ HSOPS HSOPS SAQ		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a cataly for enhanced patient: Kristensen S, Hammer A, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working or Kumbi, M., A. Hussen, A. Lette, S. Nurlye and G. Morka (2020): "Patient Safety Culture and Associated Fac Kundig F, Staines A, Iting T, Perneger TV. Numbering questionnaires had no impact on the response rate Kundig F, Staines A, Iting T, Perneger TV. Numbering questionnaires had no impact on the response rate Kuntz, L. N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018): "The benefits of agreeing on what Kuosmanen A, Tilhonen J, Repo-Tilhonen M, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen A, Tilhonen J, Repo-Tilhonen M. Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen, A, J. Tilhonen, E. Repo-Tilhonen M, Eronen and H. Turunen (2019): "Changes in patient safet Kvit T, Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational Kyratsis, Y., R. Ahmad, M. Iwami, E. Castro-Sanchez, R	1 2014   1 2015   1 2016   2	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to investigate the control of the staff's perceptions of patient safety culture in a Danish to investigate the patient safety culture in the National Hospital to examine the associations between the dimensions of safety of investigate the patients afety culture in the National Hospital to examine the associations between the dimensions of safety of investigate the dimensions of safety climate among Japanese in or evaluate fixed scheduling compared with self-scheduling for not investigate the dimensions of safety climate among Japanese in the reliable to the staff of the safety culture and asset we evaluated whether using nonnumbered vs. numbered questice This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifiest, to describe implementation of CRM in a Veterans Affair (VA). This report presents baseline measurements for a longitudinal stude examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients we measured residents' perception of the patient safety climate to describe the current state of patient safety in pediatric acute of	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Evaluation of an intervention 7. Descriptive or exploratory assess 8. Testing relationships among varia 8. Evaluation of an intervention 9. Testing relationships among varia 9. Evaluation of an intervention 1. Testing relationships among varia 9. Evaluation of an intervention 1. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ Ad SAQ Ad SAQ Ad SAQ Kudo et al. 2008 AG HSOPS HSOPS HSOPS HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Schroe S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working c Kumbi, M. A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kundig F, Staines A, Kinge T, Perneger TV. Numbering Auestionnaires had no impact on the response rate Kundig F, Staines A, Kinge T, Perneger TV. Numbering A, Hillen (2018). "The benefits of agreeing on what Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen, B. Eronen M, Turunen H. Patient safety culture in two Finnish st Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safe Kuy S, Romero RAL Improving staff perception of a safety climate with crew resource management train Kvist T, Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational Kyratsis, Y. R. Ahmad, M. Iwami, E. Castro-Sanchez, R. Atun and A. H. Holmes (2019). "A mutilievel necinal calchuma P, Linkson L, Evans T, Clausen H, Hothi	2014	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish is study aimed to investigate the associations of quality managhes the purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital to examine the associations between the dimensions of safety climate among Japanese in To investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese in the valuate fixed scheduling compared with self-scheduling for in Therefore, this study aims to assess patient safety culture and asswe evaluated whether using nonnumbered vs. numbered question. This empirical study aims to explain differences in the units' safet to evaluate patient safety ulture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifiest, to describe implementation of CRM in a Veterans Affair (VAThis report presents baseline measurements for a longitudinal structure of the patient safety and influences shaped safety we examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients. We measured residents' perception of the patient safety cinteria caute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to describe the current state of patients affety in pediatric acute to examine nurses' and physicians' perceptions of professional errors.	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 5. Testing relationships among varia 6. Evaluation of an intervention 7. Evaluation of an intervention 8. Evaluation of an intervention 9. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ AND SAQ AND SAQ AND SAQ SAQ Kudo et al. 2008 SAQ HSOPS HSOPS SAQ		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Faruzuka Shahada M, Saegusa Y, Satoh T, Aizawa Y. Safety climate admontiation toward Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kuntz, L, N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen A, Jihonen J, Repo-Tiihonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen A, J. Tiihonen, E. Repo-Tiihonen, M. Eronen and H. Turunen (2019). "Changes in patient safet Kyu S, Romero RAL. Improving staff perception of a safety climate with crew resource management traini Kvist T, Mantynen R, Turunen H, et al. How magnetic are Finnish hospitals measured by transformational Kyratis, Y, R. Ahmad, M. Mawam, E. Castro-Sanchez, R. Atun and A. H. Holmes (2019). "A multilevel neo-in Lachman P, Linkson L, Evans T, Clausen H, Hothi D. Developing person-centred analysis of harm in a paedi Lafleur, A, A. Harv	2014   2015   2016	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital or examine the associations between the dimensions of safety cilicon to examine the associations between the dimensions of safety of To investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese To evaluate fixed scheduling compared with self-scheduling for n Therefore, this study aims to assess patient safety culture and asswe evaluated whether using nonnumbered vs. numbered questic This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvemen To evaluate how a 3-year patient safety intervention, more specificity, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longitudinal st we examined how inter-organisational influences shaped safety, we developed and tested a tool specifically designed for patients. We measured residents' perception of the patient safety cilmate to describe the current state of patient safety in pediatric acute condexible the current state of patient safety in pediatric acute to examine nurses' and physicians' perceptions of professional er We examined the reasons reported by pediatric residents for not	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 5. Testing relationships among varia 6. Descriptive or exploratory assess 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate s SAQ SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ SAQ SAQ SAQ		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Gabroe S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate and motivation toward Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working c Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kumdig F, Staines A, Kinge T, Perneger TV. Numbering questionnaires had no impact on the response rate Kuntz, L, N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen, A, Ji. Thionen, E, Repo-Tilhonen E, Eronen M, Turunen H, Dellent safety culture in two Finnish st. Kuosmanen, A. J., Tilhonen, E, Repo-Tilhonen, M. Eronen and H. Turunen (2019). "Changes in patient safet Kuntz, L. Than King, L. Turunen, E. Repo-Tilhonen, M. Eronen and H. Hununen (2019). "A multilevel necilachman P, Linkson L, Evans T, Clausen H, Hothi D. Developing person-centred analysis of harm in a paedi Lafheur, A., A. Harvey and C. Simard (2018). "Adjusting to duty hour reforms: residents' perception of the Lake, E. T., K. E. Roberts, P. D.	2014   2015   2016	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish to investigate the control of the patient safety culture in a Danish to several patient safety culture in the purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital of examine the associations between the dimensions of safety of investigate the dimensions of safety climate among Japanese in the same of the dimensions of safety climate among Japanese in the valuate fixed scheduling for notherefore, this study aims to assess patient safety culture and assist we evaluated whether using nonnumbered vs. numbered question to evaluate how a 3-year patient safety intervention, more specifiers, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longitudinal study we examined how inter-organisational influences shaped safety. We developed and tested a tool specifically designed for patients. We measured residents' perception of the patient safety climate to describe the current state of patients afety in pediatric acute to examine nurses' and physicians' perceptions of professional er to examine unrese' and physicians' perceptions of professional er We examined the reasons reported by pediatric residents for not to examine the levels of safety culture maturity in four programs	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 5. Testing relationships among varia 6. Evaluation of an intervention 7. Evaluation of an intervention 8. Evaluation of an intervention 8. Evaluation of an intervention 8. Evaluation of an intervention 9. Evaluation of an inte	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate ! SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 SAQ HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ MSOPS SAQ SAQ MSOPS SAQ SAQ MSOPS		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalyst for enhanced patient: Kristensen S, Topus S, Bartels P, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Tugwus Se, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugwus S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugwus S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kulberg A, Bergenmar M, Sharp L. Changed nursing scheduling for improved safety culture and working c Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture and Associated Fac Kumbi, M, A. Hussen, A. Lette, S. Nuriye and G. Morka (2020). "Patient Safety Culture in the response rate Kuntz, L, N. Scholten, H. Wilhelm, M. Wittland and H. A. Hillen (2018). "The benefits of agreeing on what Kuosmanen A, Tilhonen J, Repo-Tilhonen E, Eronen M, Turunen (2019). "The benefits of agreeing on what Kuosmanen A, Tilhonen J, Repo-Tilhonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen E, Eronen M, Turunen H, Patient safety culture in two Finnish st Kuosmanen A, J. Tilhonen, E. Repo-Tilhonen E, Erone H, Hothi D. De	2014   2015   2016	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Danish is study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital or examine the associations between the dimensions of safety cill to examine the associations between the dimensions of safety cill To investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese. To evaluate fixed scheduling compared with self-scheduling for no evaluate fixed scheduling compared with self-scheduling for no therefore, this study aims to assess patient safety culture and asswe evaluated whether using nonnumbered vs. numbered questic This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvemen or evaluate how a 3-year patient safety intervention, more specifist, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longitudinal stude examined how inter-organisational influences shaped safety, we developed and tested a tool specifically designed for patients. We measured residents' perception of the patient safety climate to describe the current state of patient safety in pediatric acute to examine nurses' and physicians' perceptions of professional er We examined the reasons reported by pediatric residents for not to examine nurses' and physicians' perceptions of professional er We examined the reasons reported by pediatric residents for not to examine nurses' and physicians' perceptions of professional er We examined the reasons reported by pediatric residents for not to examine nurses' and physicians' perceptions of professional er We examined the reasons reported by pediatric residents for not to examine nurs	3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Descriptive or exploratory assess 3. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 4. Evaluation of an intervention 4. Evaluation of an intervention 5. Descriptive or exploratory assess 6. Evaluation of an intervention 6. Evaluation of an intervention 7. Descriptive or exploratory assess 8. Testing relationships among varia 8. Evaluation of an intervention 9. Testing relationships among varia 9. Evaluation of an intervention 1. Descriptive or exploratory assess 1. Testing relationships among varia 1. Descriptive or exploratory assess 1. Testing relationships among varia 1. Descriptive or exploratory assess 1. Testing relationships among varia 1. Descriptive or exploratory assess 1. Testing relationships among varia 1. Descriptive or exploratory assess 1. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ nd Safety Climate s SAQ SAQ SAQ SAQ Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 Kudo et al. 2008 SAQ HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ SAQ SAQ SAQ SAQ SAQ SAQ SAQ SAQ SA		Yes		Yes
Kobuse H, Morishima T, Tanaka M, Murakami G, Hirose M, Imanaka Y. Visualizing variations in organizatic Kristensen S, Badsberg JH, Rischel V, Anhoj J, Mainz J, Bartels P. The patient safety climate in Danish hosp Kristensen S, Christensen KB, Jaquet A, et al. Strengthening leadership as a catalys for enhanced patient: Kristensen S, Christensen KB, Jaquet A, et al. Quality management and perceptions of teamwork and safety cl Kristensen S, Sabroe S, Bartels P, Mainz J, Christensen KB. Adaption and validation of the Safety Attitudes Kristensen S, Tugvustein N, Zachariassen H, Sabroe S, Bartels P, Mainz J. The virgin land of quality manage Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Kido S, Taruzuka Shahzad M, Saegusa Y, Satoh T, Aizawa Y. Safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety climate among Japanese nurse Kudo Y, Satoh T, Kido S, et al. A pilot study testing the dimensions of safety Culture and Associated Fac Kundig F, Staines A, King T, Perneger TV. Numbering questionnaires had no impact on the response rate Kundig F, Staines A, King T, Perneger TV. Numbering questionnaires had no impact on the response rate kundig F, Staines A, Kin	id 2014 id 2015 id 2015 id 2015 id 2016 id 2015 id 2016 id 2015 id 2016 id 2020 id 202	To develop a reliable and valid questionnaire that can distinguish to describe and analyse the patient safety climate in 15 Danish he to investigate staff's perceptions of patient safety culture in a Dan This study aimed to investigate the associations of quality manage. The purpose of this study was to adapt the SAQ for use in Danish to investigate the patient safety culture in the National Hospital oc examine the associations between the dimensions of safety cli to examine the associations between the dimensions of safety of investigate the dimensions of safety climate among Japanese. To investigate the dimensions of safety climate among Japanese in o evaluate fixed scheduling compared with self-scheduling for in Herefore, this study aims to assess patient safety culture and asswe evaluated whether using nonnumbered vs. numbered question This empirical study aims to explain differences in the units' safet to evaluate patient safety culture, identify areas for improvement or evaluate how a 3-year patient safety intervention, more specifists, to describe implementation of CRM in a Veterans Affair (VA This report presents baseline measurements for a longitudinal state we examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients we examined how inter-organisational influences shaped safety we developed and tested a tool specifically designed for patients we examined the reasons reported by pediatric residents for not ocanimic the levels of safety culture maturity in four programs to investigate whether the safety information provided by patien investigate whether the safety information provided by patien	3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 4. Evaluation of an intervention 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 1. Descriptive or exploratory assess 4. Evaluation of an intervention 5. Testing relationships among varia 6. Evaluation of an intervention 7. Testing relationships among varia 7. Descriptive or exploratory assess 7. Testing relationships among varia 8. Evaluation of an intervention 9. Testing relationships among varia	Quantitative	Yes	Kobuse et al. 2014 SAQ SAQ Ad SAQ Ad SAQ Ad SAQ Mudo et al. 2008 Kudo et al. 2008 SAQ HSOPS HSOPS HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS SAQ HSOPS		Yes		Yes

Let Y, M. Let C, March MC, Y, Campel Lett, E. Lett C, Campel Lett, Cam											
Section C. E. Service C. Service	Lee WC, Wung HY, Liao HH, et al. Hospital safety culture in Taiwan: a nationwide survey using Chinese ver	s 2010	to verify a safety culture survey instrument in Chinese and to asse	3. Methodological focus	Quantitative	Yes	SAQ				
The Min Conference of the State of the Improvement of the State of the	Lee YC, Wu HH, Hsieh WL, Weng SJ, Hsieh LP, Huang CH. Applying importance-performance analysis to particle and the particle a	t 2015	to improve and to develop better strategies regarding patient safe	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ				
Test Por Conference Co	Lee, S. E., C. Vincent, V. S. Dahinten, L. D. Scott, C. G. Park and K. Dunn Lopez (2018). "Effects of Individual	2018	This study aimed to investigate effects of individual nurse and ho	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Les C. S. Les Paris, P. A. Brang, C. & Bra	Lee, WC., SH. Han and HJ. Jeong (2020). "Ensuring Taiwan patient safety culture survey is free from di	f 2020	The aim of this study was to examine whether the succinct versio	3. Methodological focus	Quantitative	Yes	SAQ				
Signer, S. J. Service, E. Revoll, C. Revoll, S. Revoll, C. Revoll, S. Revoll,	Lee, YC., CH. Huang, CF. Wu, HW. Hsueh and HH. Wu (2019). "A Longitudinal Study of Identifying Co	i 2019	This study uses longitudinal data from a regional teaching hospita	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Transport Control of the Control of	Lee, YC., PS. Zeng, CH. Huang, CF. Wu, CC. Yang and HH. Wu (2019). "Causal Relationships of Patie	2019	This study uses the decision-making trial and evaluation laborator	2. Testing relationships among varia	Quantitative	Yes	SAQ				
Has S. All Company M. And Lander Parked Found presidents and requirement of the company of the c	Lefebvre, G., L. Honey, K. Hines, A. Keough, C. Roye, S. Bellemare, T. D. Piscione, A. Falconer, L. Shepherd,	2020	This study implemented a quality improvement program based or		Quantitative	Yes					
Text	Legg JS, Aaron L, Dempsey MC, Patient safety perceptions among vascular interventional technologists, Jo	2013	To describe perceptions of patient safety culture (PSC) among US	Descriptive or exploratory assess	Quantitative	Yes					
List 7. Ext. No. 15 May 16 May 16 Perceit of the protection of the					Quantitative	Yes					
N. S. P. A. D. C. B. M. M. B. B. M. M. M. B. B. D. M. C. S. W. C. B. D. D. C. B. D. C. B. D. D. D. C. B. D.		_									
Laster M. Forey E. J., Line S., Po. S. Davie Absorbance and control process of the policy of the pol											
List M. S. Olice, M. M. F. A. C. And L. M. Service and the process of the process			7 1 1								
Use de Chinacia, C., M. L. S. Nates Courantes, E. F. eties, S. J. Morito for Pottos, S. V. de Disc., D. M. F. (2015).  R. M. M. A. E. Cheer, D. C. Man (2015). Element (College Annual Processing Annual Processin											
Text   Content											
Lings, Common A. Persistent in Princer of Fire the Analysis of Engineering Common A. Versitions in Princer of Analysis of Engineering Common A. Versitions in Princer of Analysis of Engineering Common A. Versitions in Princer of Engineering Common A. Versition Common A. Versitation Common A. Versition Common A. Versition Common A. Versition Common A. Versition Co							51.10				
Extragrantian Park No. Ref. plantes in A variations in inequal terror process of an internal process of the Park No. Park (process of the Park No.											
Latter, Carly May 16, Year M, Lephan S, Year Lephan	0, , , , , , , , , , , , , , , ,										
Sur S, Ballon M, Bull J, Ballon L, Mul J, Perception of safety column in Column and State (Control of State Column) and the Column in Column and State (Column in Column and State Column in Column in Column and State Column in Colum				<ol> <li>Descriptive or exploratory assess</li> </ol>			yowardojo et al. 20	012			
Leven D. Christoph M. Brack A. et al. Angel accessment of Letters and ficilitations and service of the protein of patients of the patients							4	Yes			
Lipscetts (Fig. 6) (2) April (1) Care (1) After (1) Care	Liu Y, Kalisch BJ, Zhang L, Xu J. Perception of safety culture by nurses in hospitals in china. Journal of nursi	2009	The safety culture in hospitals in China was investigated using a se	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	Liu et al. 2009				
Loope Sample, C. and S. O. Bernell (2018). "Improving Anaptation Service Control (2018)." Improved the Application of the patient of the pati	Livorsi D, Knobloch MJ, Blue LA, et al. A rapid assessment of barriers and facilitators to safety culture in an	2016	to identify opportunities for safety culture improvement in a 30-b	<ol> <li>Descriptive or exploratory assess</li> </ol>	Mixed methods	Yes	HSOPS	Yes			
Laws C. Times employee regigement matters for topical performance. Health care quarter (Tomans, O. 1921)  I Just S. Smored, J. Factoria, C. Honorano, M. Frenchicolo, S. Montano, C. Laws C. S. S. Laws C.	Lopez KD, Gerling GJ, Cary MP, Kanak MF. Cognitive work analysis to evaluate the problem of patient falls	2010	To identify factors in the nursing work domain that contribute to	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
LILURIER, SWING TECHNOLOGY, A. Parcelhiol E, Euboros MA Fractions and Factors and School and School	Lopez-Jeng, C. and S. D. Eberth (2019). "Improving Hospital Safety Culture for Falls Prevention Through Int	2019	to develop a health education program tailored to their internal a	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
System AF, Certam MA, Freschiele JR, Melanty MA, Priestenia statistication in a ground and statistic form in removal Association Activation Control (1994) and the control of the control	Lowe G. How employee engagement matters for hospital performance. Healthcare quarterly (Toronto, Or	2012	examines how job, work environment, management and organiza	2. Testing relationships among varia	Quantitative	Yes	Lowe, 2012				
Moded D., Sulvan A., Franciscor B., Apout P.K. Charley R. Company of a part of a price of the study of the price of the price of the study of the price of the pr	Luiz RB, Simoes AL, Barichello E, Barbosa MH. Factors associated with the patient safety climate at a teach	2015	to investigate the association between the scores of the patient s	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Modes OF, Roban PK, Tomasouri A, Souris S, American C, George PC, et al. The subject of emergence care provided realizery of emergence and provided realizery of emerg	Lyu H, Wick EC, Housman M, Freischlag JA, Makary MA. Patient satisfaction as a possible indicator of qual	i 2013	To determine whether patient satisfaction is independent from su	2. Testing relationships among varia	Quantitative	Yes	SAQ				
Negoti Dis. Nijerus And Foliaris Park THTUDES of the Third Park Park Park Park Park Park Park Park	Macedo TR, Rocha PK, Tomazoni A, Souza S, Anders JC, Davis K, The culture of patient safety from the per	2016	To identify the patient safety culture in pediatric emergencies fro		Quantitative	Yes					
Molfordown S. Moglehak R. A. Britanes G. Fordown S. Moglehak R. A. Britanes G. Marchael M. M. Marchael M. S. (2018). "Patent staffey culture as a quality indicator for a safe health system: Experience M. 2018. Milyrous N. S. (2018). "Patent staffey culture as a quality indicator for a safe health system: Experience M. 2018. Milyrous N. S. (2018). "Patent staffey culture as a quality indicator for a safe health system: Experience M. 2018. Milyrous N. S. (2018). "Patent staffey culture as a quality indicator for a safe health system: Experience M. 2018. Milyrous N. S. (2018). "Patent staffey culture as a quality indicator for a safe health system: Experience M. 2018. Milyrous N. S. (2018). "Patent staffey culture as a quality indicator for a safe health system: Experience M. 2018. Milyrous N. S. (2018). "Patent staffey culture as a quality indicator for a safe health system is reported with the culture supplied in the system of the special collection of the system of the					Quantitative			Safaty Study Si	ID/AV		
Molpous, M. S. Ben Freigl, N. Bouaria, R. Bourgia, N. Ben Jaikh and M. Ngh (2015). Promoting safety of collection of particular process of particular process of particular process of particular process of particular process. (Nature 1997). Expenses safety culture in Turnism societing recomits. Am Many (2017). Process of particular process of particular process of particular process of particular process. (Nature 1997). Expenses of particular process of particular process. (Nature 1997). Expenses of particular process. (Nature 1997). Exp					Quantitative			, ,	iivey		
Microse AS, 2018; "Selected address was already collative as a quality indicator for a safe health system Experience for 2018. This should arrive for the collative and the centre of the collative and the centre of the centre o								urvey (1303)			
Mollood Mr. Mill M.A. Aucides W. et al. Assessing patients safety culture in Tourisine operating rooms. A mill 2017 Memorpangual, A. J., volta-See, A. H. Trompon and L. M. Heron (1921). "When safety five intension of the state of the season of the state of the season											
Manaprison A, V. Bruk-Lee A, H. Trompson and L. M. Heron (2019). When allerly climate is not enoug 2019 Mardon RI, Khanna K, Sorra J, Der N, Fanolaro T. Exploring relationships between hospital patient safety.  Mardon RI, Khanna K, Sorra J, Der N, Fanolaro T. Exploring relationships between hospital patient safety.  Mardon RI, Washana K, Sorra J, Der N, Fanolaro T. Exploring relationships between hospital patient safety.  Mardon RI, Washana K, Sorra J, Der N, Fanolaro T. Exploring relationships between hospital patient safety.  Mardon RI, Washana K, Sorra J, Der N, Fanolaro T. Exploring relationships between hospital patient safety culture from the perspective of the 1. Descriptive or exploratory assess.  Manapoli RI, Meyer M, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Hou YJ, et al. Siefly Culture in Cardiac Surgical Teams. Data From Five Programs and 2015.  Martonier ND, Fire ND, Andrewson School			,								
Montproin R, Werhalmen-Multimen-Multimen N, Partamen P, Trumen H, Mettiteen ML, Nest T. Changes in Transformate 2014  Montproin R M, Radinar V, Barboos SHPF. Assessment of Lander Surgical Teatron International Control of Lander Surgical		_				_		2000 N	- :ff: - 2005)		
Narridon KM, Estimana K, Sorna J, Dev M, Franduror T, Esploring relationships between hospital patients are supported by a surpliced relationships between the Agency for healthcare Reesa 2 Testing relationships among and Quantitative Ves Martis MR. Hughes L, Behys M, Sacon CT, Ching Y, Annes CA. Exploring organizational context and structure 2014. When M, Hug W, et al. Selety Culture in Cardiac Surgical Teams: Data From Five Pregnams and 2015. Ve measured and described selety: Culture in Cardiac Surgical Teams: Data From Five Pregnams and 2015. Ve measured and described selety: Culture in Cardiac Surgical Teams: Data From Five Pregnams and 2015. Ve measured and described selety: Culture in Cardiac Surgical Teams: Data From Five Pregnams and 2015. Ve measured and described selety: Culture in Cardiac Surgical Teams (Control of the Cardiac Surgical Teams (Control of								2000; Neal & 0	FITTIN, 2006)		
Marrison AM, Radion Y, Bartions Sdff - Assessment of Safety culture by surgical unit murning teams. Teolo 2016 Marrison Ry, Baylos LC, Belyas M, Bacon CT, Chang Y, Jones CA. Epidoring organizational context and structure Marrison Ry, Chebegary JM, Thomas EJ, et al. Speaking up' about patient safety concerns and uprofessional education in Entree traught by all patients of the structure of the st	, , , , , , , , , , , , , , , , , , , ,										
Marsteller JA, Wen M, Haybe LG, Belyea M, Bacon CT, Charg Y, Jones CA. Exploring organizational context and structure 2008. To examine relationships among organizational context (characte 2. Testing relationships among vari Quantitative Ver HSDPS Marsteller JA, Wen M, Hsu YJ, et al. Safety Culture in Cardiac Surgical Teams: Data From Five Programs and 2015 To develop and text the psychometric properties of very horizon and described safety culture in five cardiovascular 3. Descriptive or exploratory assess Quantitative Ver SAQ											
Martinez W, Etchgaray M, Thomas EJ, et al. Speaking up' about patient safety concerns and unprofess) 2015. We measured and described safety counter in the cardiovascular f. Descriptive or exploratory assess Quantitative Ves Marton K, Wagner C, Blyen AB, Surgical residents' perceptions of patient safety concerns and unprofess 2015. To develop and test the psychometric properties of two new surv. 2. Testing relationships among vari. Quantitative Ves Marzol S, Zekarias B, Tedla K, et al. Continuing professional education in Errice taught by Ocal obstetric. 2015 evaluated a course taught by Ocal obstetric. 2015 evaluated a course taught by Ocal obstetric. 2015 evaluated a course taught by Obstetric/S/gracecology residents of A. Evaluation of an intervention Quantitative Ves SAQ Marzol M, Schwappach DB. Effect of two-year antiang quality improvement 2016 in Massubara S, Hagihara A, Nobutomo K, Matsubara S, Hagihara A, Nobutomo											
Martioner, W. Etchegaray IM, Thomas EL, et al. 'Speaking up' about patient safety concerns and unprofesso 2015  Indevelop and test the psychometric properties of two new sury 2. Testing relationships among varis Quantitative  Ves. SAQ  Martioner C, Bijnen AB, Surgical residents' perceptions of patient safety climate in Dutch tea. 2014  Marzon's S, Zekaras B, Fedla K, et al. Continuing professional education in Eritrea taught by local obstetrics. 2015  Mascherek AC, Bezola P, Gehring K, Schwappach DLB. Effect of a two-year national quality improvement. 2016  Massbares A, Baghafar A, Nobutorno K, Masubara S, Haghafar A, Nobutorno K. Masubara S, Haghafar A, Nobutorno K, M		_						te scale			
Marzonif S, Wagner C, Bjinen AB. Surgical residents' perceptions of patient safety climate in Dutch tea. 2014 This study aims to take a first step in validating the SCS for use am 3. Methodological focus Quantitative Yes SAQ Marzon S, Schwanpach DuB. Effect of a two-year national quality in provement 2014 Marzon S, Schwanpach DuB. Effect of a two-year national quality improvement 2014 Marzon S, Pagibara A, Nobutomo K, Development of a patient and the programme for purity of the aims of the measure patient safety culture in a district hospital in South Africa: An issue of quality. C 2015 The study is developed a Japanese scale to measure patient safety culture in a district hospital in South Africa: An issue of quality. C 2015 The study is developed a Japanese scale to measure patient safety in developed a Japanese scale to measure patient safety in developed a Japanese scale to measure patient safety culture in a district hospital in South Africa: An issue of quality. C 2015 The study identified and analysed the factors that influence the pid. Descriptive or exploratory assess Quantitative Yes MapSCAT (McCarthy SC, Boyle CA, O'Shauphnessy A, Walsh G. Online patient safety education programme for juni 2015 (1) to determine whether the programme improved junior doctors! A. Evaluation of an intervention Quantitative Yes MapSCAT (Wagnesy A) (Walsh G. Online patient safety education programme for juni 2015 (1) to determine whether the programme improved junior doctors! A. Evaluation of an intervention Quantitative Yes MapSCAT (Wagnesy A) (Walsh G. Online patient safety and advised to the patient patient patient measure of safety in hosp 2014 (Patient Patient Pati		_			Quantitative	_	HSOPS				
Marzoff S, Zekarias B, Tedia K, et al. Continuing professional education in Eritrea taught by local obstetrics  Mascherek AC, Bezola P, Gehring K, Schwappach DLB. Effect of a two-year national quality improvement; 2015  To develop a present patient safety climate and a Methodological focus  Mayeng ELM, Wolwaardt JE. Patient safety culture in a district hospital in South Africa: An issue of quality. C 2015  MacCarthy SC, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junci  McCarthy SC, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junci  McCarthy SC, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junci  McCarthy SC, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junci  McCarthy SC, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety and patient measure of safety in hospital in Sun McCarthy SC, O'Boyle CA, O'Shaughnessy C, Walsh G. Online patient safety safe duration programme inproved plurior doctors  McGaden RR, Lawton RJ, O'Hara JK, et al. Developing a reliable and valid patient measure of safety in hospital in the measu	Martinez W, Etchegaray JM, Thomas EJ, et al. 'Speaking up' about patient safety concerns and unprofession						0.14				
Massubare & AC, Bezzola P, Gehring K, Schwappach DLB. Effect of a two-year national quality improvement of Against A, Nobutomo K, Matsubara S, Hagihara A, Nobutomo K, Matsubara S, Hagihara A, Nobutomo K, Development of a patient 2008 To develop a Japanese scale to measure patient safety citizen and a district hospital and strict hospital in Suburb Africa: An insuse of quality. 2015 The study identified and analysed the factors that influence the p.1. Descriptive or exportatory assess Quantitative Ves Massubara S, Hagihara A, Nobutomo K, Development of a patient safety education programme for junid 2016 The study identified and analysed the factors that influence the p.1. Descriptive or exportatory assess Quantitative Ves McCaughesy D, Dellifraine JL, McGhan G, Rusing NS. The negative effects of workplace injury and links of 2013 The purpose of this study is to examine whether workplace injurid 2 Testing relationships among vari Quantitative Ves McRadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009 to investigate the existence of a patient safety chain for hospitals 2. Testing relationships among vari Quantitative Ves SAQ Use present a research model that shows how transformational le 2. Testing relationships among vari Quantitative Ves SAQ Use present a research model that shows how transformational le 2. Testing relationships among vari Quantitative Ves SAQ Use present a research model that shows how transformational le 2. Testing relationships among vari Quantitative Ves SAQ Use present a research model that shows how transformational le 2. Testing relationships among vari Quantitative Ves SAQ Use present a research model that shows how transformational le 2. Testing relationships among vari Quantitative Ves SAQ Use Testing relationships among vari Quantitative Ves SAQ Use McLeroys, B. Q. J. Ingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at General Leonard Wood Ar & Evaluation of an intervention Quantitative Ves SAQ U	Martowirono K, Wagner C, Bijnen AB. Surgical residents' perceptions of patient safety climate in Dutch tea		This study aims to take a first step in validating the SCS for use an	3. Methodological focus	Quantitative	Yes	SCSu				
Matsubara S, Hagihara A, Nobutomo K, Matsubara S, Hagihara A, Nobutomo K. Development of a patient: 2008 Mayeng LM, Wokaardt LF, Patient safety culture in a district hospital in South Africa: An issue of quality. C 2015 McCarthy SE, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junic doctors. Delibration of the Carthy Se, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junic doctors. Delibration of the Carthy Se, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junic doctors. Delibration of the Carthy Se, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junic doctors. A calculation of an intervention of the Carthy Se, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junic doctors. The purpose of this study is to examine whether workplace injuri d. Testing relationships among vari Quantitative McGadhan RI, Lavoto RI, O'Hara JK, Stock GN, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect or 2009 McGadden KL, Henagan SC, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement: 2014 McLeroy, R. D., J. Ingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at Gene 2021 McLeroy, R. D., J. Ingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at Gene 2021 McMcIllan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetists Perceptions of Factor 2017 Meekis DW, Jally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As a 2011 Meeking J, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training in 2013 Melkled, J., S. De Geest, S. Beckmann, L. Lepla), X. Luta, RA. Guerbaas, S. Hunziker and R. Schwendimann (2015) Mikusová V, Rosnskóvá V, Nadová K, Boronóvá J, Berková M. Patient safety assessment in Slovak hospitals 2012 Mikusová V, Rosnskóvá V, Nadová K,	Marzolf S, Zekarias B, Tedla K, et al. Continuing professional education in Eritrea taught by local obstetrics	2015	evaluated a course taught by Obstetrics/Gynaecology residents o	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Mayeng LM, Wolvaardt JE. Patient safety culture in a district hospital in South Africa: An issue of quality. C 2015  McCarthy SE, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junid 2016  McCathy D, DelliFraine JL, McGhan G, Bruning NS. The negative effects of workplace injury and illness o 2015  McEadshan RR, Lawton RJ, O'Hara JK, et al. Developing a reliable and valid patient measure of safety in hospital in Sunday and the aim of the current study is to texamine whether workplace injuring 2. Testing relationships among vari Quantitative  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of workplace injury and illness o 2015  McFadden KL, Henagan SC, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement: 2014  McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement: 2014  McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014  McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014  McMcMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMedings J, Reichert H, Greene MT, et al. Evaluation of the association between hospital survey on Patien 2017  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As 3 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As 3 2012  Meeks DW, Lally KP, Carrick MM, et al. Campliance C, Gimeno D, Barrientos-Guiderez T, Burau KD, Felknor SA. Safety climate and verbal abuse ard 2012  Meeks DW, Lally KP, Carrick MM, et al. Campliance of Markey C, Gimene D, Barrientos-Guiderez T, Burau KD, Felknor SA. Safety climate and verbal abuse are 2012  Meeving J, Berková M. Patient safety assessment in Slovak hospitals 2012  Meeving J, Devention S, Devention S, Safety clima	Mascherek AC, Bezzola P, Gehring K, Schwappach DLB. Effect of a two-year national quality improvement	2016	The aims of the implementation program were to implement com	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
McCarthy SE, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for junic 2015  Alt to determine whether the programme improved junior doctors 4. Evaluation of an intervention  McCaughey D, DelliFraine JL, McGhan G, Bruning NS. The negative effects of workplace injury and illness of 2013  The purpose of this study is to examine whether workplace injurie 2. Testing relationships among varia Quantitative  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McFadden KL, Henagan SC, Gowen CR, Ill. The patient safety chain: Transformational leadership's effect of 2009  McRaughlin N, Winograd D, Chung RH, Van de Wiele B, Martin NA. Impact of the turrent protocol for the time of 2009 and 2009  McLeroy, R. D., Ingersoil, P, Nielsen and J. Pampin (2020): "Implementation of Tele-Critical Care at General Leonard Wood of A, Evaluation of an intervention  McLeroy, R. D., Ingersoil, P, Nielsen and J. Pampin (2020): "Implementation of Tele-Critical Care at General Leonard Wood of A, Evaluation of an intervention  McMalay S, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patien  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: Sa 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance wit	Matsubara S, Hagihara A, Nobutomo K, Matsubara S, Hagihara A, Nobutomo K. Development of a patient	s 2008	To develop a Japanese scale to measure patient safety climate an	3. Methodological focus	Quantitative	Yes	latsubara et al. 200	8			l
McCaughey D, DelliFraine JL, McGhan G, Bruning NS. The negative effects of workplace injury and illness of McEachan RR, Lawton RJ, O'Hara JK, et al. Developing a reliable and valid patient measure of safety in hosg 2014 McFadden KL, Henagan SC, Gowen CR, III. The patients rafety chain for negative settlems of the current study is to est the reliability and validity of 2. Testing relationships among varia Quantitative McFadden KL, Stock GN, Gowen CR, III. The patients rafety chain for negative settlems of the current study is to est the reliability and validity of 2. Testing relationships among varia Quantitative McFadden KL, Stock GN, Gowen CR, III. The patients rafety chain for not postage 3. Cell (WSS, Hayes et al., 1998) McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement. McLeroy, R. D., J. Ingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at General Leonard Wood AT a Evaluation of an intervention McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 Medidings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patier 1017 Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As 2011 Meenendez CC, Gimeno D, Barrientos-Guitérrez T, Burau KD, Felknor SA. Safety climate and verbal abuse ar 2014 Meelendan L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training in 2013 Meleks JL, S. De Geest, S. Beckmann, L. Leppla, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019) Miklawi, M., R. Al-Amere, R. Darwish, S. Randall and T. Afaneh (2020) "The Influence of Nursing Work Kin MI Color of the Microsoft No. Review of the Properties of the Color of the Properties of	Mayeng LM, Wolvaardt JE. Patient safety culture in a district hospital in South Africa: An issue of quality. C	2015	The study identified and analysed the factors that influence the p	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	MapSCAT				
McCaughey D, DelliFraine JL, McGhan G, Bruning NS. The negative effects of workplace injury and illness of 2013 The purpose of this study is to examine whether workplace injurit 2. Testing relationships among varia Quantitative McFadden KL, Henagan SC, Gowen CR, Ill. The patients affety chain: Transformational leadership's effect of 2009 McFadden KL, Henagan SC, Gowen CR, Ill. The patients affety chain: Transformational leadership's effect of 2014 McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement: McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McLargol, R. D., Lingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at General Leonard Wood Ar B. McMaughlin SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 Meddings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patier 2017 Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: as 2011 Meemendez CC, Gimeno D, Barrientos-Guiferer T, Burau KD, Felknor SA, Safety climate and verbal abuse ar 2012 Melending L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training in 2013 Mildawi, M, R. Al-Amer, R. Darwish, S. Road all and T. Afaneh (2020). "The Influence of Nursing Work Envi	McCarthy SE, O'Boyle CA, O'Shaughnessy A, Walsh G. Online patient safety education programme for juni	2016	1) to determine whether the programme improved junior doctors	4. Evaluation of an intervention	Quantitative	Yes	climate" (Madigo:	sky et al. 2006)			
McEadchan RR, Lawton RJ, O'Hara JK, et al. Developing a reliable and valid patient measure of safety in host 2014 The aim of the current study is to test the reliability and validity of 2. Testing relationships among varia Quantitative Wes SAQ McFadden KL, Henagan SC, Gowen CR, III. The patient safety chain: Transformational leadership's effect of 2009 McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement. 2014 McGaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McGaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 Meedings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patin Patient the association between hospital survey on Patien the A2. Testing relationships among varia Quantitative Meedings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patien the association between hospital units' results for the 42. Testing relationships among varia Quantitative Meedings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital units' results for the 42. Testing relationships among varia Quantitative Meedings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital units' results for the 42. Testing relationships among varia Quantitative Meedings J, Reichert H, Greene MT, et al. Evaluation of the association between hospital units' results for the 42. Testing relationships among varia Quantitative Meedings J, Reichert H, Greene MT, et al. Evaluation of the saccian ships among vari		2013	The purpose of this study is to examine whether workplace injurie	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	scale (WSS, Hayes	et al., 1998)			
McFadden KL, Henagan SC, Gowen CR, 3rd. Leadership, safety claimate, and continuous quality improvement: 2014 McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement: 2014 McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe 2014 McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 Meddings J, Reichert H, Greene MT, et al. Evaluation of the association between hospital Survey on Patient 2011 Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As a 2011 Menendez CC, Gimeno D, Barrientos-Gutiérrez T, Burau KD, Felknor SA. Safety climate and verbal abuse ar 2012 Meurling L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training in 2013 Melkle, J., S. De Geest, S. Beckmann, L. Leppla, X. Luta, A. Guerbaai, S. Hunziker and R. Schwendiman (2019) Milklawi, M. R. Al-Amer, R. Darwish, S. Randall and T. Aflaneh (2020). "The Influence of Nursing Work Fin 2015 To swamine the relationship between bentient safety in the 1. Descriptive or exploratory assess Quantitative Ves Milklawi, M. R. Al-Amer, R. Darwish, S. Rondall and T. Aflaneh (2020). "The Influence of Nursing Work Fin 2015 To find out how healthcare workers perceive patient safety in the 1. Descriptive or exploratory assess Quantitative Ves HSOPS  Milklawi, M. R. Al-Amer, R. Darwish, S. Rondall and T. Aflan	McEachan RR, Lawton RJ, O'Hara JK, et al. Developing a reliable and valid patient measure of safety in hos	2014	The aim of the current study is to test the reliability and validity o	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes					
McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement: 2014 We present a research model that shows how transformational le 2. Testing relationships among varia Quantitative Yes SCSU  This study assessed the impact of the current protocol for the tim? T. Testing relationships among varia Quantitative Yes Using Continuous Quality (Quantitative Yes SCSU  This study assessed the impact of the current protocol for the tim? T. Testing relationships among varia Quantitative Yes Using Continuous Quantitative Yes SCSU  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  Meddings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patien 2017  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: 8a 2011  Menendez CC, Gimeno D, Barrientos-Guitierre T, Burau KD, Felknor SA. Safety climate and verbal abuse ar 2012  Meurling L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training if 2013  To examine the relationship between simulation-based team train 4. Evaluation of an intervention Quantitative Yes SAQ  Miclaey, J. S. De Geest, S. Beckmann, L. Leppla, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019)  Mikladawi, M., R. Al-Amer, R. Barvish, S. Randala and T. Afaneh (2020). "The Influence of Nursing Work Fine Yea 2012  To examine the relationship between simulationship samong varia Quantitative Yes SAQ  The Objectives of this cross-sectional study were to translate the 2. Testing relationships among varia Quantitative Yes SAQ  Miclaey, J. S. De Geest, S. Beckmann, L. Leppla, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019)  The Objectives of this cross-sectional study were to translate the 2. Testing relationships among varia Quantitative Yes SAQ  The Objectives of this cross-sectional study were to translate the 2. Testing relationships among varia Quantitative Yes SA	McFadden KL, Henagan SC, Gowen CR, III. The patient safety chain: Transformational leadership's effect o	r 2009	to investigate the existence of a patient safety chain for hospitals	2. Testing relationships among varia	Quantitative	Yes					
McLeroy, R. D., J. Ingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at Gene 2020 McMulan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMulan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMulan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMulan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMulan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMulan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetists Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetists Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Shirey MR. Patalogus Anesthetists Perceptions of Factor 2017 McMilan SP, Thomas-Hawkins C, Excitation of Anesthetists Perception of Anesthetists Perception of Anesthetists Perception of Anesthetists Perception Anesthetists Perception of Anesthetists Perception Anesthetists Perception of Anesth	McFadden KL, Stock GN, Gowen CR, 3rd. Leadership, safety climate, and continuous quality improvement	2014	We present a research model that shows how transformational le	2. Testing relationships among varia	Quantitative	Yes					
McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McManullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McManullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  McManullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perception Space 2017  McManullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetis P	McLaughlin N, Winograd D, Chung HR, Van de Wiele B, Martin NA. Impact of the time-out process on safe	t 2014	•	2. Testing relationships among varia	Quantitative		ultiple - SAQ, HSOF	PS .			
McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor 2017  Meddings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patien 2017  Examine the association between hospital onlist' results for the Hz. Z. Testing relationships among varia Quantitative Ves HSDPS  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As si 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As si 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As si 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As si 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As si 2011  Meeks DW, Lally KP, Carrick MM, et al. Compliance with surgical site infect 2. Testing relationships among varia Quantitative Ves SAQ  Meexamined whether low level of safety factors were associated 2. Testing relationships among varia Quantitative Ves Weexamined whether low level of safety factors were associated 2. Testing relationships among varia Quantitative Ves SAQ  Meexamined Herbara L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training if 2013  To examine the relationship between simulation-based team train 4. Evaluation of an intervention Quantitative Ves SAQ  Mileke, J., S. De Geest, S. Beckmann, L. Leppia, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019)  The Objectives of this cross-sectional study were to translate the 2. Testing relationships among varia Quantitative Ves Usingle-SAQ, HSDPS  Milkowá V, Radová V, Boroňová J, Bečková M. Patient safety assessment in Slovak hospital 2012  To find out how healthcare workers perceive patient safety in the 1. Descriptive or exploratory assess Quantitative Ves HSDPS	McLeroy, R. D., J. Ingersoll, P. Nielsen and J. Pamplin (2020). "Implementation of Tele-Critical Care at Gene				Quantitative	Yes					
Meddings J, Reichert H, Greene MT, et al. Evaluation of the association between Hospital Survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2017  Examine the association between hospital survey on Patien 2018  It os assess predictive factors and compliance with surgical site infeed 2. Testing relationships among varia Quantitative  Yes SAQ  We examined whether low level of safety factors were associated 2. Testing relationships among varia Quantitative  Neurling L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training if 2013  To examine the relationship between simulation-based team train 4. Evaluation of an intervention  Quantitative  Yes SAQ  Quantitative  Yes SAQ  Mindawi, M., R. Al-Amer, R. Darwish, S. Randall and T. Afaneh (2020). "The Influence of Nursing Work Envi 2020  This study aimed to examine the relationship between patient safety in the 1. Descriptive or exploratory assess Quantitative  Yes HSOPS  HSOPS	McMullan SP, Thomas-Hawkins C, Shirey MR. Certified Registered Nurse Anesthetist Perceptions of Factor		investigates relationships among CRNA organizational structures	2. Testing relationships among varia	Quantitative	Yes	5.1.0				
Meeks DW, Lally KP, Carrick MM, et al. Compliance with guidelines to prevent surgical site infections: As s 2011 to assess predictive factors and compliance with surgical site infee 2. Testing relationships among varia Quantitative Ves SAQ Meendez CC, Gimeno D, Barrientos-Guiderrez T, Burau KD, Felknor SA. Safety climate and verbal abuse at 2012 We examined whether low level of safety factors were associated 2. Testing relationships among varia Quantitative Ves enendez et al. 2012 Meurling L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training if 2013 To examine the relationship between simulation-based team training in 2015 Melike, J., S. De Geest, S. Beckmann, L Leppla, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019) The before the objectives of this cross-sectional study were to translate the £ 2. Testing relationships among varia Quantitative Ves SAQ Melike, J., S. De Geest, S. Beckmann, L. Leppla, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019) This study aimed to examine the relationship between patient safety in the 1. Descriptive or exploratory assess Quantitative Ves HSOPS Mikaová V, Naďová K, Boroňová J, Bečková M. Patient safety assessment in Slovak hospitals 2012 to find out how healthcare workers perceive patient safety in the 1. Descriptive or exploratory assess Quantitative Ves HSOPS											
Menendez CC, Gimeno D, Barrientos-Gutiérrez T, Burau KD, Felknor SA. Safety climate and verbal abuse at 2012 We examined whether low level of safety factors were associated 2. Testing relationships among varia Quantitative Ves denendez et al. 2012  Meurling L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training in 2013  To examine the relationship between simulation-based team train <sup>2</sup> A. Evaluation of an intervention Quantitative Ves SAQ Wilting and training in 2013  Mindawi, M., R. Al-Amer, R. Darwish, S. Randalla and T. Afaneh (2020). "The Influence of Nursing Work Env 2020  Mikušová V, Rusnáková V, Naďová K, Boroňová J, Bečková M. Patient safety assessment in Slovak hospitals 2012  To find out how healthcare workers perceive patient safety in the 1. Descriptive or exploratory assess Quantitative Ves HSOPS			-								
Meurling L, Hedman L, Sandahl C, Fellander-Tsai L, Wallin C-J. Systematic simulation-based team training ii 2013 To examine the relationship between simulation-based team train 4. Evaluation of an intervention Quantitative Wes Ultiple - SAQ, HSOPS Whichaid, M., R. Al-Amer, R. Darwish, S. Randall and T. Afaneh (2020) "The Influence of Nursing Work Env 2020 Milkovi V, Rusnáková V, Nadová K, Boroňová J, Berková M. Patient safety assessment in Slovak hospital 2012 Io find out how healthcare workers perceive patient safety in their L. Descriptive or exploratory assess Quantitative Wes HSOPS Io find out how healthcare workers perceive patient safety in their L. Descriptive or exploratory assess Quantitative Wes HSOPS Wes HSOPS								2			
Mielke, J., S. De Geest, S. Beckmann, L. Leppla, X. Luta, RA. Guerbaai, S. Hunziker and R. Schwendimann (2019) The objectives of this cross-sectional study were to translate the 2. Testing relationships among varia Quantitative Yes ultiple - SAQ, HSOPS  Mihdawi, M., R. Al-Amer, R. Darwish, S. Randall and T. Afaneh (2020). "The Influence of Nursing Work Envi 2020 This study aimed to examine the relationship between patient safe 2. Testing relationships among varia Quantitative Yes HSOPS  Mikušová V, Rusnáková V, Naďová K, Boroňová J, Bečková M. Patient safety assessment in Slovak hospitals 2012 to find out how healthcare workers perceive patient safety in their 1. Descriptive or exploratory assess Quantitative Yes HSOPS	·		,					_			
Milhdawi, M., R. Al-Amer, R. Darwish, S. Randall and T. Afaneh (2020). "The Influence of Nursing Work Envi 2020 This study aimed to examine the relationship between patient safe 2. Testing relationships among varia Quantitative Yes HSOPS Mikušová V, Naďová K, Boroňová J, Bečková M. Patient safety assessment in Slovak hospitals 2012 to find out how healthcare workers perceive patient safety in their 1. Descriptive or exploratory assess Quantitative Yes HSOPS							<u>.</u>	25			
Mikušová V, Rusnáková V, Rusnáková V, Rusnáková V, Rusnáková V, Rusnáková V, Rusnáková V, Boroňová I, Berková M. Patient safety assessment in Slovak hospitals 2012 to find out how healthcare workers perceive patient safety in the 1. Descriptive or exploratory assess Quantitative Yes HSOPS			,		~~~			<b>'</b> 3			
				, ,							
Milne JK, Bendaly N, Bendaly L, Worsley J, Fitzgerald J, Nisker J. A measurement tool to assess culture charled with the Sought to develop a cultural assessment survey (LAs) to assest s. Methodological rocus mixed method								Vee			
	мііпе JK, веndaly N, Bendaly L, Worsley J, Fitzgerald J, Nisker J. A measurement tool to assess culture cha	2010	we sought to develop a cultural assessment survey (CAS) to asses	5. Ivietilouological TOCUS	ivilxeu methods	res	ural Assessment Su	res	Yes		

						•				
Moeidh AT, Shah VA, Yusof RZ, Al-Matari EM, Paules A. The relationship between prosocial voice and the		This study is focused on achieving two objectives; first, examining			Yes	HSOPS				
Moghri J, Akbari Sari A, Yousefi M, et al. Is Scores Derived from the Most Internationally Applied Patient Sa		to assess the questionnaire against this bias.	3. Methodological focus	Quantitative	Yes	HSOPS				
Moghri J, Arab M, Saari AA, et al. The Psychometric Properties of the Farsi Version of "Hospital Survey on I	2012	The aim of this study was to assess the validity and reliability of Fa	3. Methodological focus	Quantitative	Yes	HSOPS				
United States	2018	We examined relationships between employee safety climate and	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	urvey; Patient Safe	ety Culture Qu	estionnaire (Vete	rans Affairs)	
Mohseny, M., M. Montazeri, P. Farshidmehr, H. Z. Mahmoudabadi, E. Rahimpour, N. Zamanpour and K. H.		The main purpose of the present study is to investigate the insigh	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Monaca, C., B. Bestmann, M. Kattein, D. Langner, H. Müller and T. Manser (2020). "Assessing Patients' Per	2020	We aimed to develop a measure explicitly focusing on patients' p	3. Methodological focus	Quantitative	Yes	ions of Safety Cult	ure scale (PaP	SC)		
Monsees, E., J. Goldman, A. Vogelsmeier and L. Popejoy (2020). "Nurses as antimicrobial stewards: Recogn		to determine bedside nurses' recognition and performance confic	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Morgan PJ, Cunningham L, Mitra S, et al. Surgical safety checklist: implementation in an ambulatory surgic		The threefold purpose of this study was to add ambulatory-specif	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Mousinho Tavares, A. P., E. C. Carvalho Moura, F. V. Silva Dantas Avelino, V. C. Aguiar Lopes and L. T. Nogu		to evaluate the patient safety culture from the perspective of the	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Moussavi F, Moghri J, Gholizadeh Y, et al. Assessment of patient safety culture among personnel in the ho		The aim of this study was to assess the patient safety culture at Is	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Muething SE, Goudie A, Schoettker PJ, et al. Quality improvement initiative to reduce serious safety event	2012	We conducted a quality improvement initiative to implement cult	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Muralidhar S, Taneja A, Ramesh V. Patient safety culture-perception of health care workers in a tertiary ca	2012	This study attempts to gain knowledge on the practices and attitu	1. Descriptive or exploratory assess	Quantitative	Yes	uralidhar et al., 20	12			
Murphy, T., A. Laptook and J. Bender (2018). "Sustained Improvement in Neonatal Intensive Care Unit Safe	2018	This study aimed to measure safety attitudes in the neonatal inte	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Najjar S, Hamdan M, Baillien E, et al. The Arabic version of the hospital survey on patient safety culture: a	2013	The aim of this study is to investigate the psychometric properties	3. Methodological focus	Quantitative	Yes	HSOPS				
Najjar, S., E. Baillien, K. Vanhaecht, M. Hamdan, M. Euwema, A. Vleugels, W. Sermeus, W. Schrooten, J. He	2018	To investigate the relationships between patient safety culture (P	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Najjar, S., N. Nafouri, K. Vanhaecht and M. Euwema (2018). "Improving patient safety in Palestinian hospit	2018	The aim of this study was to assess patient safety and explore rela	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Nekoei-Moghadam, M., M. Raadabadi and M. Heidarijamebozorgi (2019). "Patient safety culture in univer-	2019	The aim of the study was to determine and to compare patient sa	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Nelson S, Stone PW, Jordan S, et al. Patient safety climate: Variation in perceptions by infection prevention	2011	This study explores perceptions of infection preventionists (IPs) a	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	PSCHO				
Nguyen G, Gambashidze N, Ilyas SA, Pascu D. Validation of the safety attitudes questionnaire (short form 2	2015	the study is aimed at cross-culturally validating the questionnaire	3. Methodological focus	Quantitative	Yes	SAQ				
Nie Y, Mao X, Cui H, He S, Li J, Zhang M. Hospital survey on patient safety culture in China. BMC Health Ser	2013	This study explores the attitudes and perceptions of patient safet	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Nilsson, U., C. Goras, F. Y. Wallentin, A. Ehrenberg and M. Unbeck (2018). "The Swedish Safety Attitudes C	2018	To validate the Swedish Safety Attitudes Questionnaire-operating	3. Methodological focus	Quantitative	Yes	SAQ				
Noord, I. Vv., M. Smits, N. C. Zwijnenberg, P. Spreeuwenberg, C. Wagner and I. Verbeek-van Noord (2019)	2019	We examined whether a nation-wide patient safety programme (	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Notaro, K. A. M., A. R. Corrêa, A. Tomazoni, P. K. Rocha and B. F. Manzo (2019). "Safety culture of multidis	2019	analyze the safety culture of multidisciplinary teams from three n	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Noureldin, M. and M. A. Noureldin (2020). "Reporting frequency of three near-miss error types among ho	2020	The study objectives were to: 1) explore hospital pharmacists' rep	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Occelli P, Quenon JL, Hubert B, et al. Development of a safety culture: initial measurements at six hospital	2011	Development of a safety culture: initial measurements at six hosp	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Occelli P, Quenon JL, Kret M, et al. Validation of the French version of the Hospital Survey on Patient Safet	2013	To assess the psychometric properties of the French version of th	3. Methodological focus	Quantitative	Yes	HSOPS				
Occelli, P., JL. Quenon, M. Kret, S. Domecq, A. Denis, F. Delaperche, O. Claverie, B. Castets-Fontaine, R. A	r 2019	To assess the impact of a vignette-based analysis of adverse even	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
O'Connor S, Carlson E. Safety Culture and Senior Leadership Behavior: Using Negative Safety Ratings to Ali	2016	This report describes how staff-designed behavior changes among	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Odell, D. D., C. M. Quinn, R. S. Matulewicz, J. Johnson, K. E. Engelhardt, J. J. Stulberg, A. D. Yang, J. L. Holl a		We examine the safety culture in a statewide hospital quality imp	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Ohrn A, Rutberg H, Nilsen P. Patient safety dialogue: evaluation of an intervention aimed at achieving an in	2011	This paper evaluates the results and changes after 5 years of the I	4. Evaluation of an intervention	Qualitative						Yes
Okafor, C. H., A. C. Ugwu and I. E. Okon (2018). "Effects of Patient Safety Culture on Patient Satisfaction W	2018	To assess the effect of patient safety culture on patient satisfaction	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Okuyama, J. H. H., T. F. Galvão, M. T. L. Crozatti and M. T. Silva (2019). "Health professionals' perception o	2019	To assess patient safety culture in a university hospital.	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
O'Leary KJ, Haviley C, Slade ME, Shah HM, Lee J, Williams MV. Improving teamwork: impact of structured	2011	to assess the impact of an intervention, Structured Inter-Disciplina	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
O'Leary KJ, Wayne DB, Haviley C, Slade ME, Lee J, Williams MV. Improving teamwork: impact of structured	2010	to assess the impact of an intervention, structured inter-disciplina	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Olsen E, Aase K. A comparative study of safety climate differences in healthcare and the petroleum indust	r 2010	The aim of this article is to compare safety climate in healthcare a	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Olsen E. Exploring the possibility of a common structural model measuring associations between safety cli	2010	to explore the possibility of identifying general safety climate con	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Olson DP, Fields BG, Windish DM. Geographic Localization of Housestaff Inpatients Improves Patient-Prov	2015	assesses whether geographic localization of housestaff patients of	2. Testing relationships among varia	Quantitative	Yes	SAQ				
Olsson C, Forsberg A, Bjersa K. Safety climate and readiness for implementation of evidence and person co	2016	to explore the safety climate and readiness to implement evidence	Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Omidi, L., R. Akbari, E. Hadavandi and E. Zarei (2018). "An intelligent algorithm for assessing patient safety	2018	The present study aimed to measure PSC and healthcare profession	3. Methodological focus	Quantitative	Yes	HSOPS				
Önler, E. and N. Akyolcu (2019). "Evaluation of operating room staff's attitudes related to patient safety: A	2019	This research was performed in order to evaluate the safety attitu	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Ortiz de Elguea, J., A. Orkaizagirre-Gomara, M. Sanchez De Miguen, F. Urcola-Pardo, C. German-Bes and I.	2019	The aim was to adapt and validate a new version of the Hospital S	3. Methodological focus	Quantitative	Yes	HSOPS				
Ozer, S., H. Sarsilmaz Kankaya, H. Aktas Toptas and F. S. Aykar (2019). "Attitudes Toward Patient Safety an	2019	The goal of this descriptive, cross-sectional study was to evaluate	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Paez K, Schur C, Zhao L, Lucado J. A national study of nurse leadership and supports for quality improvement	2013	This study assessed the perceptions and actions of rural hospital r	1. Descriptive or exploratory assess	Quantitative	Yes	Paez et al. 2013				
Paine LA, Rosenstein BJ, Sexton JB, Kent P, Holzmueller CG, Pronovost PJ. Assessing and improving safety	2010	To describe the authors' hospital-wide efforts to improve safety of	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Palmieri, P. A., J. M. Leyva-Moral, D. E. Camacho-Rodriguez, N. Granel-Gimenez, E. W. Ford, K. M. Mathies	2020	The purpose of this study was to develop a target-language HSOP	3. Methodological focus	Quantitative	Yes	HSOPS				
Palomar M, Alvarez-Lerma F, Riera A, et al. Impact of a national multimodal intervention to prevent cather	2013	to assess its effectiveness after contextual adaptation at large-sca	Evaluation of an intervention	Quantitative	Yes	HSOPS				
Paradiso, L. (2019). "Just culture: It's more than policy." Nursing Management 50(6): 38-45	2019	The article discusses a study at an urban teaching hospital in New	2. Testing relationships among varia	Quantitative	Yes	ure Assessment To	iol (JCAT)			
Parry G, Horowitz L, Goldmann D. Patient safety attitudes of paediatric trainee physicians. Quality & safety	2009	To measure the patient safety attitudes of trainee physicians at a	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Patel S, Wu AW. Safety Culture in Indian Hospitals: A Cultural Adaptation of the Safety Attitudes Question	2016	to translate and culturally adapt the Safety Attitudes Questionnai	3. Methodological focus	Quantitative	Yes	SAQ				
Patterson MD, Geis GL, LeMaster T, Wears RL. Impact of multidisciplinary simulation-based training on par	2013	To improve patient safety in a paediatric ED by implementing a m	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Patterson ME, Bogart MS, Starr KR. Associations between perceived crisis mode work climate and poor inf	2015	Associations between perceived crisis mode work climate and po-	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Patterson ME, Pace HA, Fincham JE. Associations between communication climate and the frequency of m	2013	to identify the extent to which perceived communication climate	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Patterson ME, Pace HA. A Cross-sectional Analysis Investigating Organizational Factors That Influence Nea	2016	to determine the extent to which punitive work climate, inadequa	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Patterson, P. D., Huang, D. T., Fairbanks, R. J., & Wang, H. E. (2010). The emergency medical services safet	2010	The emergency medical services safety attitudes questionnaire	Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Pavan, N. F. P., A. L. P. Magalhães, D. F. Poncio, R. A. Ascari, P. D. Zanini, N. d. S. Knihs and O. M. Silva (201	2019	To evaluate the patient safety culture in the perioperative renal to	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Perneger TV, Staines A, Kundig F. Internal consistency, factor structure and construct validity of the French		To assess the psychometric properties of the French-language ver	3. Methodological focus	Quantitative	Yes	HSOPS				
Perng SJ, Yu ML. Psychometric testing of an instrument measuring nurse aides' patient safety attitudes. J N	2013	To develop and test the patient safety attitude scale-nurse aide (F	3. Methodological focus	Quantitative	Yes	t safety attitude so	ale-nurse aide	s (PSAS-NA)		
Peterson K, Rogers BME, Brosseau LM, et al. Differences in Hospital Managers', Unit Managers', and Healt	2016	This article compares hospital managers' (HM), unit managers' (U	Descriptive or exploratory assess	Quantitative	Yes	eterson et al. 201	6			
Petschonek S, Burlison J, Cross C, et al. Development of the just culture assessment tool: measuring the pe	2013	to develop a measure of individual perceptions of just culture for	3. Methodological focus	Quantitative	Yes	ture Assessment T	ool (JCAT), HS	OPS		
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	-				,,			

Pettker CM, Thung SF, Norwitz ER, et al. Impact of a comprehensive patient safety strategy on obstetric ad	2000	We implemented a comprehensive strategy to track and reduce a	Evaluation of an intervention	Quantitative	Yes					
			Evaluation of an intervention    Evaluation of an intervention	Quantitative		SAQ				
Pettker CM, Thung SF, Raab CA, et al. A Comprehensive Obstetrics Patient Safety Program Improves Safety	2011	The purpose of this study was to determine the effect of an obste We developed a German version of the HSOPSC and investigated		Quantitative	Yes	SAQ				
Pfeiffer Y, Manser T. Development of the German version of the Hospital Survey on Patient Safety Culture:			3. Methodological focus		Yes	HSOPS				
Pinheiro JPA, Uva AdS. Safety climate in the operating room: Translation, validation and application of the	2016	This study presents the validation of the Operating Room Version	Methodological focus	Quantitative	Yes	SAQ				$\vdash$
Pinheiro MP, Junior OCS. Evaluation of the patient safety culture within the hospital organization of a univ	2017	addressing the assessment of nurse caretakers about the patient	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Poley MJ, van der Starre C, van den Bos A, van Dijk M, Tibboel D. Patient safety culture in a Dutch pediatric		to measure the safety climate in our unit, compare it with benchr	Descriptive or exploratory assess	Quantitative	Yes	SAQ		HEODS		
Pousette A, Larsman P, Eklof M, Torner M. The relationship between patient safety climate and occupation		The aim of this study was to investigate the relationship between	Testing relationships among variationships among variationships.	Quantitative	Yes	tional Safety Clima	ite Questionna	ire, HSUPS		
Prati G, Pietrantoni L. Attitudes to teamwork and safety among Italian surgeons and operating room nurse		The aim of this study was to assess attitudes about teamwork and	Descriptive or exploratory assess	Quantitative	Yes	ORMAQ				$\vdash$
Pringle J, Weber RJ, Rice K, Kirisci L, Sirio C. Examination of how a survey can spur culture changes using a	2009	The objective of this study was to investigate safety climates with	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	n(VHA) hospital sur	vey on patient	safety culture		
Profit J, Etchegaray J, Petersen LA, et al. Neonatal intensive care unit safety culture varies widely. Archives	2012	To describe NICU care giver assessments of safety culture, explore	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Profit J, Etchegaray J, Petersen LA, et al. The Safety Attitudes Questionnaire as a tool for benchmarking saf	2012	To determine whether the dimensions of safety culture measured	3. Methodological focus	Quantitative	Yes	SAQ				
Profit J, Lee HC, Sharek PJ, et al. Comparing NICU teamwork and safety climate across two commonly used	2016	to assess variation in safety and teamwork climate and in the neo	3. Methodological focus	Quantitative	Yes	ultiple - SAQ, HSOI	PS			
Profit J, Sharek PJ, Amspoker AB, et al. Burnout in the NICU setting and its relation to safety culture. BMJ C	2014	1) Test the psychometric properties of a brief four-item burnout s	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Putnam LR, Levy SM, Kellagher CM, et al. Surgical resident education in patient safety: where can we impre	2015	We hypothesized that surgical residents perceive the perioperative	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ				
Putnam LR, Pham DH, Ostovar-Kermani TG, et al. How Should Surgical Residents Be Educated About Patier	2016	We hypothesized that a dedicated, adjunctive resident safety wor	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Qin C, Xie J, Jiang J, Zhen F, Ding S. Reporting among nurses and its correlation with hospital safety culture	2015	the aims of this study were to analyze the behaviors of nurses in 0	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Quan M, Wang X, Wu H, et al. Influencing factors on use of standard precautions against occupational exp	2015	To investigate how specific factors, including knowledge, attitude	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	Quan et al. 2015				
Quillivan RR, Burlison JD, Browne EK, Scott SD, Hoffman JM. Patient Safety Culture and the Second Victim I	2016	to assess the influence of patient safety culture on second victim-	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Raeissi, P., N. Reisi and A. A. Nasiripour (2018). "Assessment of Patient Safety Culture in Iranian Academic	2018	The goal of this study was to establish a baseline for PSC in Irania	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Raftopoulos V, Pavlakis A. Safety climate in 5 intensive care units: a nationwide hospital survey using the G	2013	The explicit need to focus on quality of care underpins the aim of	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Raftopoulos V, Savva N, Papadopoulou M. Safety culture in the maternity units: a census survey using the	2011	to initially evaluate the safety culture and teamwork climate in th	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Rajalatchumi, A., T. S. Ravikumar, K. Muruganandham, M. Thulasingam, K. Selvaraj, M. M. Reddy and B. Ja	2018	The aim of the study was to assess the perceptions on patient saf	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Ramos, R. R. and C. C. Calidgid (2018). "Patient safety culture among nurses at a tertiary government hosp	2018	To assess the patient safety culture (PSC) among nurses at a gove	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Randmaa M, Mårtensson G, Swenne CL, Engström M. SBAR improves communication and safety climate a	2014	We aimed to examine staff members' perceptions of communicat	Evaluation of an intervention	Quantitative	Yes	SAQ				
Rasmussen K, Pedersen AH, Pape L, Mikkelsen KL, Madsen MD, Nielsen KJ. Work environment influences a	2014	The purpose of this study was to investigate the occurrence of ad	2. Testing relationships among varia	Quantitative	Yes	SAQ				
azzani, B., F. Atashzadeh-Shoorideh, T. Jamshidi, M. Barkhordari-Sharifabad, Z. Lotfi and V. Skerrett (2020)	2020	investigates the effect of education around ethical principles on n	Evaluation of an intervention	Quantitative	Yes	HSOPS				
Real K, Kim S, Conigliaro J. Using a validated health promotion tool to improve patient safety and increase	2013	This study employed the risk perception attitude (RPA) framewor	2. Testing relationships among varia	Quantitative	Yes	ahn & Murphy, 200	08			
	2016	This study explored the reliability and validity of the Brazilian vers	3. Methodological focus	Quantitative	Yes	HSOPS				
Reis, C. T., J. Laguardia, C. G. De Barros, P. B. De Araujo Andreoli and M. Martins (2019). "Reliability and va	2019	This study aimed to reassess the psychometric properties of the H	3. Methodological focus	Quantitative	Yes	HSOPS				
Relihan E, Glynn S, Daly D, Silke B, Ryder S. Measuring and benchmarking safety culture: application of the		To assess the safety culture in an acute medical admissions unit (	Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Reszel, J., D. Weiss, A. E. Sprague, D. B. Fell, S. Dunn, M. C. Walker, D. Sidney, M. Taljaard and W. E. Petersi	2019	The purpose of our study was to assess the effect of MOREOB on	Evaluation of an intervention	Quantitative	Yes	ural Assessment Su	ID (O) (			
Rezaei, S. and S. Salehi (2018). "A Study of the Relationship between Emotional Intelligence and Patient Sa	2018	the aim of this study was to investigate the relationship between	2. Testing relationships among varia	Quantitative	Yes	HSOPS	ii vey			
Ribeliene, J., A. Blazeviciene, R. J. Nadisauskiene, R. Tameliene, A. Kudreviciene, I. Nedzelskiene and J. Mac	2019	The aim of the study was to evaluate the opinion of nurses and m	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Richter JP, McAlearney AS, Pennell ML. Evaluating the effect of safety culture on error reporting: a compar	2015	The study aims were to identify the organizational factors with th	Testing relationships among variationships amo	Quantitative	Yes	HSOPS				
Richter JP, McAlearney AS, Pennell ML. The influence of organizational factors on patient safety: Examining	2016	Our aims were (a) to determine whether perceptions of organization	Testing relationships among variationships among variationships.	Quantitative	Yes	HSOPS				
Richter JP, McAlearney AS. Targeted implementation of the Comprehensive Unit-Based Safety Program the	2016	The purpose of this study is to identify the significant factors of sa	Evaluation of an intervention	Quantitative	Yes	HSOPS				
Ricklin, M. E., F. Hess and W. E. Hautz (2019). "Patient safety culture in a university hospital emergency de		the aim of the present study was to assess patient safety culture i	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Rigobello MCG, Carvalho R, Guerreiro JM, Motta APG, Atila E, Gimenes FRE. The perception of the patient	2017	The aim of this study was to assess the patient safety climate from	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative	Yes	SAO				
Robida A. Hospital Survey on Patient Safety Culture in Slovenia: a psychometric evaluation. Int J Qual Healt		To study the psychometric properties of a translated version of the	Methodological focus	Quantitative	Yes	HSOPS				
Roqueta Egea F, Tomas Vecina S, Chanovas Borras MR. Patient safety culture in 30 Spanish hospital emerg	2013	To ascertain the level of patient safety culture in hospital emer	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Rosen AK, Singer S, Shibei Z, Shokeen P, Meterko M, Gaba D. Hospital safety climate and safety outcomes:	2010	explored the potential relationship between safety climate and Vi	Testing relationships among variationships.	Quantitative	Yes	PSCHO				
Røyset, B., B. A. Talseth-Palmer, S. Lydersen and P. G. Farup (2019). "Effects of a fall prevention program in	2010	This study assessed the effects of a fall prevention program on the	Testing relationships among variation     Evaluation of an intervention	Quantitative	Yes					
Rozenbojm MD, Nichol K, Spielmann S, Holness DL. Hospital unit safety climate: Relationship with nurses' a	2015	Hospital unit safety climate: Relationship with nurses' adherence	Testing relationships among variationships amo	Quantitative	Yes	SAQ HSCS				
Sabry, H. A., M. A. Soliman, H. M. Bazaraa and A. A. Hegazy (2020). "Improving patient safety at pediatric in	2020	The researchers attempted to assess healthcare providers' perspe	Descriptive or exploratory assess	Qualitative	163	11303	Yes	V		
Sahebalzamani M, Mohammady M. A study of patient safety management in the framework of clinical gov		to evaluate patient safety management in the framework of clinic	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative	Yes	amani & Mohamma		Yes		
Saladino, L., Pickett, L. C., Frush, K., Mall, A., & Champagne, M. T. (2013). Evaluation of a nurse-led safety programme of the control of th	2014	Evaluation of a nurse-led safety program in a critical care unit.	Evaluation of an intervention	Quantitative	Yes		auy, 2014			
		to examine nurses' perceptions of the hospital safety culture in Jo	Testing relationships among variations	Quantitative	Yes	SAQ HSOPS				
Saleh AM, Darawad MW, Al-Hussami M. The perception of hospital safety culture and selected outcomes a Salem, M., J. Labib, A. Mahmoud and S. Shalaby (2019). "Nurses' Perceptions of Patient Safety Culture in In	2015	to assess the patient safety culture dimensions from the nurses' p	Descriptive or exploratory assess	Quantitative	Yes					
Sammer, C., L. D. Hauck, C. Jones, J. Zaiback-Aldinger, M. Li and D. Classen (2020). "Examining the Relation	2019			Quantitative		HSOPS CA	0			
		The objective of this study was to examine the relationship betwee	Testing relationships among variance and provide the second variance and provide the seco		Yes	ultiple - HSOPS, SA	iQ			
Samsuri SE, Pei Lin L, Fahrni ML. Safety culture perceptions of pharmacists in Malaysian hospitals and healt		To assess the safety attitudes of pharmacists, provide a profile of	Testing relationships among variationships amo	Quantitative	Yes	SAQ				
Santa, R., S. Borrero, M. Ferrer and D. Gherissi (2018). "Fostering a healthcare sector quality and safety cul	_	The purpose of this paper is to identify the most important QSC d	Descriptive or exploratory assess	Quantitative	Yes	Santa et al., 2018				-
Santana HT, Rodrigues MCS, Do Socorro Nantua Evangelista M. Surgical teams' attitudes and opinions tow	2016	to assess the attitudes and opinions towards surgical safety amon	Descriptive or exploratory assess     Methodological focus	Quantitative	Yes	SAQ				
Santiago TH, Turrini RN. Organizational culture and climate for patient safety in Intensive Care Units. Revis		To assess the perception of health professionals about patient sal	3. Methodological focus	Quantitative	Yes	ultiple - SAQ, HSOI	25			
Sarac C, Flin R, Mearns K, Jackson J. Hospital survey on patient safety culture: psychometric analysis on a S	_	To investigate the psychometric properties of the Hospital Survey	3. Methodological focus	Quantitative	Yes	HSOPS				
Scherer D, Fitzpatrick JJ. Perceptions of patient safety culture among physicians and RNs in the perioperati	2008	Perceptions of patient safety culture among physicians and RNs in	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Schubert M, Ausserhofer D, Desmedt M, et al. Levels and correlates of implicit rationing of nursing care in	2013	(1) To describe the levels of implicit rationing of nursing care in Sv	Testing relationships among variationships among variationships.	Quantitative	Yes	SOS				
Schwappach, D. and A. Richard (2018). "Speak up-related climate and its association with healthcare work	2018	To determine frequencies of healthcare workers (HCWs) speak up	Testing relationships among variationships among variationships.	Quantitative	Yes	Patient Safety Que				
Schwappach, D., G. Sendlhofer, L. Häsler, V. Gombotz, K. Leitgeb, M. Hoffmann, L. Jantscher and G. Brunne	2018	To analyze speaking up behavior and safety climate with a validat	Descriptive or exploratory assess	Quantitative	Yes	Patient Safety Que	· · ·			$\vdash$
Schwappach, D., G. Sendlhofer, L. P. Kamolz, W. Köle and G. Brunner (2019). "Speaking up culture of medic	2019	to assess students' speaking up behaviors and perceived culture in	1. Descriptive or exploratory assess	Quantitative	Yes	Patient Safety Que	stionnaire (SUI	PS-Q)		

County (E. 1. 6. eyes) in 1. 6. eyes												
Search Teacher Teacher Search (S. Copp. Controller S. Search (S. Search S. Copp. Search S. Searc								Survey (TSCS)				
Security Control (Control (Con	Schwendimann R, Milne J, Frush K, Ausserhofer D, Frankel A, Sexton JB. A closer look at associations betw	€2013	evaluated the association between WRs and caregiver assessment	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ					
South See Mark 1987 A. May 1, 1887 P. A. Life Conference on Assessment of the company of the primary of the primary of the company of the company of the primary of the company of the com	Schwendimann R, Zimmermann N, Kung K, Ausserhofer D, Sexton B. Variation in safety culture dimension	s 2013	to explore the variability in safety culture dimensions within and b	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ					
Standard Review Standard Control and Appearant Processes of Standard Control and Standard Con	Schwonke CRGB, Filho WDL, Lunardi GL, da Silveira RS, Rodrigues MCS, Guerreiro MO. Cultura de segurida	2016	to characterize the safety culture of the hospital institutions in the	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	chwonke et al. 201	16				
States N. Develope of the control of	Sculli GL, Fore AM, West P, Neily J, Mills PD, Paull DE. Nursing crew resource management: a follow-up re	p 2013	highlights significant cultural and clinical outcomes from the progr	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
Sense, 16, 15, 15 May 10, Mills American A. Committed Co	Sexton JB, Berenholtz SM, Goeschel CA, et al. Assessing and improving safety climate in a large cohort of i	r 2011	To evaluate the impact of a comprehensive unit-based safety prog	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
SAMPLE M. S. BELLE, F. P. SERO, C. A. SERON COLO. 15 May 16. May 10 million and process of the p	Sexton JB, Sharek PJ, Thomas EJ, et al. Exposure to Leadership WalkRounds in neonatal intensive care unit	2014	The relationship between WR and caregiver assessments of patier	2. Testing relationships among varia	Quantitative	Yes	ultiple - SAQ, HSQ	PS				
Tables, 1.E. J. 1.E. 1.F. 100. F. A. Kiton, 1.A. Extract Library is a control of the control of	Sexton, J. B., K. C. Adair, M. W. Leonard, T. C. Frankel, J. Proulx, S. R. Watson, B. Magnus, B. Bogan, M. Jan	2018	This cross-sectional survey study evaluated associations between	2. Testing relationships among varia	Quantitative	Yes	SCORE					
SERVICE METERS AND A CONTROL RESIDENCE AND A CONTROL R	Shahian, D. M., X. Liu, L. P. Rossi, E. A. Mort and SL. T. Normand (2018). "Safety Culture and Mortality aft	€2018		2. Testing relationships among varia	Quantitative	Yes	HSOPS					
Start S. K. March M. C. Ober Color. S. et al. Published in Proceedings and real parts of pills of pills of the second start of		_			Quantitative		HSOPS					
See Mark Mark Mark Count Co. and A fooding patient using a managemptic seal part 100%. And control to patient management of the patient of th	Sharp, L., K. Rannus, A. Olofsson, D. Kelly, W. H. Oldenmenger and E. R. g. The (2019). "Patient safety cultu	2019	To explore the differences in perceived patient safety culture in ca		Quantitative							
Sept. 1, Early 16, Guille Sept. Air, 18, Toward Sept. 1, The Sept. 1,					Quantitative			ovidad				
Service Land Part David Mark P				, , ,	Quantitative		· ·	Ovided				
Seatletine M. Seatletine M. McMarch or Se recognite great destination and extraction and seatletine from the contraction of the					~~~~							
SEACH CASE What Dees incipated sources and incomplete and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and the content of the study was to estimate the strengths and th												
Season S. D. Composition C. Composition Co					~							
Season B. F. Nr. N. M. C. J. K. N. M. C. J. Leaf AC College from the content of part and the college o			,									
Seem, M. P. W. M. O. J. A. Rob. C. Warren A. F. Scherpine, M. J. Reference and of Ex. P. J. M. H. Company.  San St. B. M. P. Man A. P. Center cally in cognition of the part o				0	~~~~							
The Debt No. Process DR. Lister And St. Lister And					4							
Size Order Design Seed Seed, Medical AC, Patients of Mile, New Act of Lower in group agreed and express preserved by speed 2015  John Seed Seed Seed Seed, Nilson AC, Vilgen A, et al. Other kinn management improve potent safety unfor a function of an intervention. Proceedings of the company				, ,	~~~~							
Loss Basile Mode, Mellion MM. Patient safety culture in a scoling hospital differences in preception. PM. Northern A. Vivene, A. Ending and D. Viv				<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Somp S, R. Nover G, V. Waren A, et al. Does from management improve patients safety collection of processing safety safety safety processing safety safety safety processing safety safet			, ,		Quantitutive		SAQ					
Senore, P. Roberts, P. Repidents, M. Pips-blannerents, W. Marrellic, A. Vayers, I. Heiding and D. Vindo.  20 Services of the Section of the S	Silva-Batalha EMSd, Melleiro MM. Patient safety culture in a teaching hospital: differences in perception of	2015	to evaluate the perception of nursing professionals regarding the	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS					
Sempose Mp. Coor GE, Martin MC, George C, Weston SR. Minlegan Realth B Rospala da Association Reykster. 1970.  Seminolity MC Earth MC (Seption MC) The like Sevent Seal Seal Seal Seal Seal Seal Seal Seal	Simons PAM, Houben R, Vlayen A, et al. Does lean management improve patient safety culture? An exten	s 2015	This paper presents the effects of lean management activities on t	4. Evaluation of an intervention	Mixed methods	Yes	HSOPS	Yes	Yes			Yes
Senseties, M. C. E. (2019). The loss between healthcare in Albertification and pattern safety culture. The Go 2019 As personal research on risk denfinitional practices, as applied to	Simons, P., R. Houben, P. Reijnders, M. Pijls-Johannesma, W. Marneffe, A. Vlayen, J. Hellings and D. Vandi	je2018	we constructed a factorial survey measuring safety awareness and	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS					
See DM. Northcort N. Interaction qualitative assessment of statest aufen; culture survey scores. Journal of 1909.  Segre SI, Birk SA, Gabb DM, Bark LC, Patient safety culture in US hospitals varieties	Simpson KR, Knox GE, Martin M, George C, Watson SR. Michigan Health & Hospital Association Keystone	2011	to promote safe care practices during labor and birth using the Co	4. Evaluation of an intervention	Quantitative	Yes	SAQ					
See DM. Northcast N. Interactive opticalizative assessment of astients under guidative and guidative assessment of astients under guidative assessment of astients assessment of astient assessment of astients assessment of astients assessment of astient assessment of astient assessment of astient assessment of astient assessment of astients assessment of astients assessment of astients assessment of astient as	Simsekler, M. C. E. (2019). "The link between healthcare risk identification and patient safety culture." Int	e 2019	As previous research on risk identification practices, as applied to	2. Testing relationships among varia	Mixed methods	Yes	Simsekler 2019	Yes				Yes
Segre S. Lin S. Fawer B. A. Golden D. Baber L. Readstrombing of starty criments and self-regression progression of the progress	Sine DM Northcutt N Interactive qualitative assessment of nations safety culture survey scores. Journal of	12008	To compare the results of a qualitative assessment of safety cultu	Methodological focus	Mixed methods	Yes			Yes			
Sager SI, Fallweit A, Chal Sawolf, Alex Bowl A, Learn SI, Fayes Learn SI, Fallweit A, Chal Sawolf, And Sawolf A, Saw	, , , , , , , , , , , , , , , , , , , ,			Testing relationships among varia	Quantitative	Yes						
Signer SS, Calab DM, Fallwelf A, Lin S, Falves LB, Baker L. Patient safety distance in 2U Sh boughtains of Floring Jacob Companies Safety (Jacob Patient Services). Proceedings of Safety Companies Safety Compani	0,				Quantitative		PSCHO					
Signer SI, Hormann CW, Hanchale A, et al. Companies Safety, Climate between diverse U.S. hospitals and Very I. Bescriptive or exploratory assess Quantitative Sept. Special Companies of the Companies of Safety (discussion for Safety). Sept. Special Companies Safety (discussion for Safety). Sept. Special Companies Safety). Sept. Special Companies Safety (discussion for Safety). Sept. Special Companies Safety). Sept. Special Companies Safety (discussion for Safety). Sept. Special Companies Safety). Sept. Special Companies Safety (discussion for Safety). Sept. Special Companies Safety). Sept. Special Companies Safety. Special Companies Safety). Sept. Special Companies Safety. Special				,,,								
Signer S., Rivard FE, Hayes LE, Shoken P., Gaba D., Rousen A. Improving Patient Care Through Lasekring for 1,023. A study was conducted to assess the ability to refine, implement, 4. Evaluation of an intervention. Quantitative Yes (April 1976). The patient of the patient study of the control of the contro				,,,,								
Sign FLD Davan PL, Disk JL, Enhanced Microbiality and Murrality Meeting and Patient Safety publication for § 2015 Diskout F, Hobels D, Jurisonic T, Theodor MD, Jurisonic T												
Lindon R, Jameson R, Jameson R, Jameson S, Candren P, Fergoson S, Safety subcutures in health-care organizations and 2013 Lobero T, Hobbet D, Jurkovic L The Correlation between patient sefety culture and regional annettiated en 2013 Sakebar I, Mostalpegowic J, Sakebar D, Jet al. HOWN TO IMPROVE PATIENT SAFETY CULTURE IN CROATIAN HO 2015 Sakebar I, Mostalpegowic J, Sakebar D, Jet al. HOWN TO IMPROVE PATIENT SAFETY CULTURE IN CROATIAN HO 2015 Sameda Alemina L, Tischelman C, Ruresdotter S, Lindoys R. Safeting and resource adequacy strongly related 2014 Now Rise assess the state of PSC in Croatian hospitals and compare it will. Descriptive or epidoratory assess Quantitative Ves HODGS Smith DR, Mutor T, Sairenchi T, et al. Roramining the Dimensions of Hospital Safety Climate and Psychosocial Risk Facious and Medical Safety and an analysis of the Comparison of Hospital Safety Climate and Psychosocial Risk Facious and Medical Safety and an analysis of the Comparison of Safety and distinctions and reliability of a hospital safety Climate and Psychosocial Risk Facious and Medical Safety Climate and Psychosocial Risk Facious and Psychosocial Risk Facious and Psychosocial Risk Facious and Psychosocial Risk Facious and Psychosocial Risk Fac			, , , , , , , , , , , , , , , , , , , ,									
Selbear I, Habels D, Junkovic I. The correlation between patients afely vulture and regional anesthesia devo 2015.  Selbear I, Habels D, Junkovic I. The correlation between patients afely vulture and regional anesthesia devo 2015.  Selbear I, Habels D, Junkovic II. The correlation between patients afely vulture and regional anesthesia devo 2015.  Selbear I, Habels D, Junkovic II. The correlation between patients afely vulture and regional anesthesia devo 2015.  Sense Alemias I, Thehelman C, Runesdotter S, Lindqvist R, Saffing and resource adequacy strongly related 2014.  Seniley K, L. Ofori, C, Spaniger, R. Acquisah-Aritin, D, Oeh, J. Enos, S. Manorter, F. Baidens, S. Finlayson, R. P. 2019.  Smith DR, Mato T, Siareich T, et al. Hongpital safety Climate, Psychopatical RNF actions and personal relationships and resource and resource and relationships and resource and relationships and						163	ifety Attitudes and		ionnaire,			
Selbetar, Mustaplisgowics, Siebbar D, et al. HOW TO IMPROVE PATIENT SAFETY CULTURE IN RODATIAN HO 2015 Smets Alenius L, Tishelman C, Runesdotter S, Lindqvist R. Staffing and resource adequacy strongly related 2014 Now Bits assess the state of PSC in Croatian hospitals and compare in the 1. Descriptive or exploratory assess Quantitative Smets Alenius L, Tishelman C, Runesdotter S, Lindqvist R. Staffing and resource adequacy strongly related 2014 Now Bits assess the state of PSC in Croatian hospitals and quality, 42. Testing relationships among varsi Quantitative Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions of Hospital Safety Climate and Psychosocia (2011) Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions of Hospital Safety Climate and Psychosocia (2011) Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions of Hospital Safety Climate and Psychosocia (2011) Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions of Hospital Safety Climate puscessionarie in Chi 2013 Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions of Hospital Safety Climate puscessionarie in Chi 2013 Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions and relative Psychosocial Ratio (2014) Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions and Smith Safety Climate (assessionarie in Chi 2013 Smith DB, Mutor T, Salrenchi T, et al. Examining the Dimensions and Smith Safety Climate (assessionarie in Chi 2013 Smith DB, Mutor T, Wang L, Ho, A. Dimensions and relative Psychosocial Ratio (2014) Smith DB, Mutor T, Wang L, Ho, A. Dimensions and relative Psychosocial Ratio (2014) Smith DB, Mutor T, Wang L, Ho, A. Dimensions and relative Psychosocial Ratio (2014) Smith DB, Mutor T, Wang L, Ho, A. Dimensions and smith Safety Climate (2014) Smith DB, Mutor T, Wang L, Ho, A. Dimensions and relative Psychosocial Ratio (2014) Smith DB, Mutor T, Wang L, Ho, A. Dimensions and smith Psychosocial Ratio (2014) Smith DB, Wang L, C. Sangker P, Morelon R, Dimensions and Smith Ratio (						Vee		res				
Smiley, K., L. Ofori, C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, F. Baiden, S. Finlayson, R. F. 2014 by Smiley, K. L. Ofori, C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, F. Baiden, S. Finlayson, R. F. 2014 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, F. Baiden, S. Finlayson, R. F. 2014 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, F. Baiden, S. Finlayson, R. F. 2014 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, F. Baiden, S. Finlayson, R. F. 2014 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, R. Baiden, S. Finlayson, R. F. 2014 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, R. Baiden, S. Finlayson, R. F. 2014 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, R. Baiden, S. Finlayson, R. F. 2015 by Smiley, R. J. Comp. C. Spangler, R. Acquash-Athin, D. Deh, J. Enos, S. Manortey, R. Baiden, S. Finlayson, R. F. 2015 by Smile, D. M. Markey, C. Spangler, R. Acquash-Athin, D. Deh, J. Enospatial Safety Climate questionshops and Needlestick Inju. 2010 by Smiley, R. Spangler, R.												
Smith DR, Muto T, Sairenchi T, et al. Examining the Dimensions of Hospital Safety Climate and Psychosocia 2011 to examine the dimensions, reliability, and man loading factors a 3. Methodological focus Dannitative Ves HSCS  smith DR, Muto T, Sairenchi T, et al. Examining the Dimensions and Hospital Safety Climate, Psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. To investigate the interactions between safety climate, psychosocial Risk Factors and Needlestick inja 2010. The interactions between safety climate psychosocial Risk Factors and Needlestick inja 2010. The interactions between safety climate psychosocial Risk Factors and Needlestick inja 2010. The interactions between safety climate psychosocial Risk Factors and Needlestick inja 2010. The interactions between safety climate psychosocial Risk Factors and Needlestick inja 2010. The interactions between safety climate psychosocial Risk Risk Risk Risk Risk Risk Risk Risk			·									
Smith DR, Muto T, Sairenchi T, et al. Examining the Dimensions of Hospital Safety Climate and Psychosocola Risk Factors and Needlestick Inj. 2010  To examine the dimensions, reliability, and main loading factors a \$ 3. Methodological focus and state of the state of												
Smith DR, Muto T, Sairenchi T, et al. Hospital Safety Climate, Psychosocial Risk Factors and Needlestick inj. 2010. To investigate the interactions between safety climate, psychosoci. 2. Testing relationships among varia Quantitative Yes HSCS.  Smith DR, Ama I, Wang L, Ho A. Dimensions and reliability of a hospital safety climate questionnaire in Chi 2013. The aim of the current study was to examine the dimensions and 3. Methodological focus.  Quantitative Yes HSCS.  Smits M, Wagner C, Spreeuwenberg P, Wal G, Groenewegen PP. The psychometric properties of the Pacific Post of the aim of this study was to examine the underlying dimensions 3. Methodological focus.  Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. The role of path Spital Spital Spital Post of the Pacific Post of Po												
Smith DR, Zhao I, Wang L, Ho A. Dimensions and reliability of a hospital safety culture and Consumer in Chi 2013 Smith DR, Yount N, Sorra J, Exploring relationships between hospital patient safety culture and Consumer in Chi 2013 Smits M, Wagner C, Sur Groenewegen PP. The psychmetric properties of the 2008 Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of path 2012 Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of path 2012 Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of path 2012 Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. Measuring patient safety culture 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture perdict include 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture perdict include 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture perdict include 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wal G, Groenewegen PP. Measuring patient safety culture perdict include 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wall G, Groenewegen PP. Measuring patient safety culture perdict include 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wall G, Groenewegen PP. Measuring patient safety culture perdict include 2009 Smits M, Wagner C, Spreeuwenberg P, and the Wall G, G				3. Methodological focus	Quantitative	Ves						
Smits M, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer 7 Smits M, Wagner C, Spreeuwenberg P, Wagner C, Wal G, Groenewgen PP. The pole of pata 2012 to Smits M, Wagner C, Spreeuwenberg P, Timmerans BR, and fer Wall G, Groenewgen PP. The role of pata 2012 to Smits M, Wagner C, Spreeuwenberg P, Van der Wal G, Groenewgen PP. Measuring patient safety culture: 2009 Smits M, Wagner C, Spreeuwenberg P, Van der Wal G, Groenewgen PP. Measuring patient safety culture: 2009 To test the claim that the Hospital Survey on Patient Safety Cultur S. Methodological focus Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewgen PP. Measuring patient safety culture: 2009 To test the claim that the Hospital Survey on Patient Safety Cultur S. Methodological focus Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewgen PP. Measuring safety culture: 2009 To test the claim that the Hospital Survey on Patient Safety Cultur S. Methodological focus Smits M, Wagner C, Spreeuwenberg P, Van der Wal G, Groenewgen PP. Measuring safety culture: 2009 To test the claim that the Hospital Survey on Patient Safety Cultur S. Methodological focus Unantitative Ves HSOPS To test the claim that the Hospital Survey on Patient Safety Cultur S. Methodological focus Quantitative Ves HSOPS The single Safety C, Wall Safety C,	Smith DR, Muto T, Sairenchi T, et al. Hospital Safety Climate, Psychosocial Risk Factors and Needlestick Inj											
Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of patt 2012.  Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of patt 2012.  Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. The role of patt 2012.  Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture 2009  Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture 1 methospitals survey on patient safety of the leabystal Survey on Patients Safety Cultur 3. Methodological focus Quantitative Yes HSOPS  Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture in acute hospitals: Rasch analysis 2015  Soh SE, Merel RA, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis 2015  Soh SE, Merel RA, Morello R, Safety Callur S, Safet		u 2010	To investigate the interactions between safety climate, psychosoc	2. Testing relationships among varia	Quantitative							
Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pati 2012 the relationship between specialty and patient safety is mediated 2. Testing relationships among varia Quantitative Yes HSOPS  Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incide 2009 Son SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rack analysis 2016 to extend the psychometric evaluations of the SAQ by using Rascft 3. Methodological focus Quantitative Yes HSOPS  Son SE, Morello R, Bifat S, Brand C, Barker A. Nurse perceptions of safety climate in acute hospitals: Rack analysis 2016 to extend the psychometric evaluations of the SAQ by using Rascft 3. Methodological focus Quantitative Yes SAQ  Solid SJ, Strand K, Sorreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusin 2008 This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Quantitative Yes SAQ  Sorgur, C. Q. Ocer, C. Guan and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 This study aimed to lotherity the effects of rurses's planets afety oc. 2. Testing relationships among varia Quantitative Yes SAQ  Sorra J, Khonna K, Dyer N, Bardon T, Exploring relationships between patient safety 2015 to 2008. 2011 We assess whether trainees' patient safety 2012. Testing relationships among varia Quantitative Yes SAQ  We assess whether trainees' patient safety 2012 to 2008. 2011 We assess whether trainees' patient safety 2012 to 2008. 2011 We assess whether trainees' patient safety acute or exploratory assess Quantitative Yes Sorra J, Klanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture at 2014 Normal Patients and	Smith DR, Zhao I, Wang L, Ho A. Dimensions and reliability of a hospital safety climate questionnaire in Ch					Yes	HSCS					
Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture:  2009  To test the claim that the Hospital Survey on Patient Safety Cultur 3. Methodological focus  2019  To test the claim that the Hospital Survey on Patient Safety Cultur 3. Methodological focus  2020  Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in australian acute hospitals: Rasch analysis 2016  Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hospitals: Rasch analysis 2016  Solid SJ, Strand K, Soreide E, Percutanous dilatational trachectomy in the ICU: a Norwegian survey focusin 2008  Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018  Soronian R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2011  Soronian R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2014  Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture a 2014  Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture and patient safety cultu		i 2013	the aim of the current study was to examine the dimensions and r	3. Methodological focus	Quantitative	Yes Yes	HSCS HSCS				_	
Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incide 2009 Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis 2016 Soh SE, Morello R, Rifat S, Brand K, Sprend C, Barker A. More perceptions of safety climate in Australian acute hospitals: Rasch analysis 2016 Soh SE, Morello R, Rifat S, Brand K, Sprend C, Barker A. Nurse perceptions of safety climate in Australian acute hospitals: Rasch analysis 2017 Solid SJ, Strand K, Soreide E. Percutanous dilatational trachectomy in the ICU: a Norwegian survey focusin 2018 Songur, C, O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorgen, C, O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorsohin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2001 to 2008 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety valure a 2018 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture a 2018 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pati 2008 Sorra J, Super N. Multilevel psychometric properties of the AHRQ hospitals survey on patient safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and safety outcomes in h 2010 To determine if an organisational group culture shows better align 2. Testing relationships among vari Quantitative Ves SAQ  We evaluated the impact of a social change intervention on healtil 4. Evaluation of an intervention Quantitative Ves Social Quantitative Ves Sorokin et al. 2005 Sorokin R, Staff attitudes about event reporting and pati 2008 The purpose of this study was to examine relationships among vari Quantitative Ves Sorokin et al. 2005 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer	i 2013 F 2017	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o	Methodological focus     Testing relationships among varia	Quantitative Quantitative	Yes Yes Yes	HSCS HSCS HSOPS					
Son SE, Barker A, Morello R, Daton M, Brand C, Messuring safety climate in acute hospitals: Rasch analysis 2015 Soh SE, Barker A, Morello R, Daton M, Brand C, Messuring safety climate in acute hospitals: Rasch analysis 2015 Son SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in acute hospitals: Rasch analysis 2015 Son SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in acute hospitals: Rasch analysis 2015 Songur, C, O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorger, C. O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorgers B, L. van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia 2015 Sorra J, Niewa V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pat 205 Sorra J, Niewa V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pat 205 Soperoff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 Septeroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals an	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the	i 2013 F 2017 2008	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o The aim of this study was to examine the underlying dimensions a	Methodological focus     Testing relationships among varia     Methodological focus	Quantitative Quantitative Quantitative	Yes Yes Yes Yes	HSCS HSCS HSOPS HSOPS					
Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis 2016 to extend the psychometric evaluations of the SAQ by using Rasch 3. Methodological focus Quantitative Yes SAQ Soh SE, Morello R, Rifat S, Brand K, Soreide E, Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusin Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorosin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2008 to investigate the effect of in situ simulation (ISS) versus off-site s 4. Evaluation of an intervention Quantitative Yes Soroin JR, Nama K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture at 2018 Sorosi N, Sullivan J. Physicians-in-training attitudes on patient safety culture at 2018 Sorosi N, Sullivan J. Physicians-in-training attitudes on patient safety culture at 2014 The purpose of this study was to examine relationships among 2 / 2. Testing relationships among vari Quantitative Yes Sorokin et al. 2005 Sorosi N, Sullivan J. Physicians-in-training attitudes on patient safety culture at 2014 The purpose of this study was to examine relationships among 2 / 2. Testing relationships among 2 / 2. T	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat	i 2013 F 2017 2008 i 2012	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated	Methodological focus     Testing relationships among varia     Methodological focus     Testing relationships among varia	Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes	HSCS HSCS HSOPS HSOPS HSOPS					
Son SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hospi 2017  Solid SJ, Strand K, Soreide E. Percutanous dilatational trachectomy in the ICU: a Norwegian survey focusin 2008  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Quantitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  This study was performed to obtain an impression of risk percepti 1. Descriptive or exploratory assess Qualitative Yes SAQ  The perception of the Perception of the Study was perception of an intervention of an intervention of an intervention on perception of the Study was percepti	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture	i 2013 F 2017 2008 i 2012 2009	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions or The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur	Methodological focus     Testing relationships among varia     Methodological focus     Testing relationships among varia     Methodological focus     Methodological focus	Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes Yes Yes	HSCS HSCS HSOPS HSOPS HSOPS HSOPS					
Solid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusin 2008 Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorensen JL, van der Vieuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia 2015 Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2014 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture a 2014 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and safety culture 2010 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incidents.	i 2013 F 2017 2008 ii 2012 2009 e 2009	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes Yes Yes Yes Yes Yes Yes Yes Yes	HSCS HSCS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS					
Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor 2018 Sorensen JL, van der Vieuten C, Rosthof S, et al. Simulation-based multiprofessional obstetric anaesthesia 2015 Sorolis R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2011 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety: 2003 to 2008. 2011 The purpose of this study was to examine relationships among vari Quantitative Ves SAQ Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2011 The purpose of this study was to examine relationships among vari Quantitative Ves Sorokin et al. 2005 Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitude about event reporting and pati 2008 Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture 2010 Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture 2010 To determine if an organisational group culture shows better align 2. Testing relationships among vari Quantitative Ves Sorokin et al. 2005 We evaluated the impact of a social change intervention on healtil 4. Evaluation of an intervention Quantitative Ves Sorokin et al. 2005 Sorokin R, Riggio Dana II and the visual psychometric properties of this study was to examine relationships among vari Quantitative Ves Sorokin et al. 2005 Wes Sorokin et al. 2005 Wes valuated the impact of a social change intervention on healtil 4. Evaluation of an intervention Quantitative Ves Sorokin et al. 2005 Sorokin R, Staff attitude a social change intervention on healtil 4. Evaluation of an intervention Quantitative Ves Sorokin et al. 2005 Wes valuated the impact of a social change intervention on healtil 4. Evaluation of an intervention Quantitative Ves Sorokin et al. 2005 Wes valuated the impact of a social change intervention on healtil 4. Evaluation	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff J, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys	i 2013 F 2017 2008 ii 2012 2009 2009 is 2016	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus	Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative Quantitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ					
Sorensen JL, van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia 2015 To investigate the effect of in situ simulation (ISS) versus off-site s 4. Evaluation of an intervention Quantitative Yes SAQ  We assess whether trainees' patient safety attitudes have evolved 1. Descriptive or exploratory assess Quantitative Yes Sorokin et al. 2005  The purpose of this study was to examine relationships among 2 / 2. Testing relationships among vari Quantitative Yes Sorokin et al. 2005  The purpose of this study was to examine relationships among 2 / 2. Testing relationships among vari Quantitative Yes Sorokin et al. 2005  The purpose of this study was to examine relationships among 2 / 2. Testing relationships among vari Quantitative Yes Sorokin et al. 2005  The purpose of this study was to assess transfusion service staff attitud. 1. Descriptive or exploratory assess Quantitative Yes HSOPS  The goal of this study was to assess transfusion service staff attitud. 1. Descriptive or exploratory assess Quantitative Yes Sorokin et al. 2005  The goal of this study was to assess transfusion service staff attitud. 1. Descriptive or exploratory assess Quantitative Yes HSOPS  The goal of this study was to assess transfusion service staff attitud. 1. Descriptive or exploratory assess Quantitative Yes HSOPS  The goal of this study was to assess transfusion service staff attitud. 2. Descriptive or exploratory assess Quantitative Yes HSOPS  The purpose of this study was to assess transfusion service staff attitud. 2. Descriptive or exploratory assess Quantitative Yes HSOPS  The pall of this study was to assess transfusion service staff attitud. 2. Descriptive or exploratory assess Quantitative Yes HSOPS  The purpose of this study was to examine relationships among varied Quantitative Yes HSOPS  The pall of this study was to assess transfusion according to the purpose of this study was to assess transfusion according to the purpose of this study was to assess transfusion according to the purpose of	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp	i 2013 F 2017 2008 ii 2012 2009 2009 is 2016 ii 2017	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess	Quantitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ	Yes				
Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2011  We assess whether trainees' patient safety attitudes have evolved 1. Descriptive or exploratory assess Quantitative Yes Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008. 2011  The purpose of this study was to examine relationships among 2 / 2. Testing relationships among varia Quantitative Yes HSOPS  The purpose of this study was to examine relationships among 2 / 2. Testing relationships among varia Quantitative Yes Sion service error reporting and safety culture Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture 2010 Yes Possible Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture 2010 Yes Sorra JS, Dyer N. Multilevel psychometric properties of the survey. 3. Methodological focus Quantitative Yes Sion service error reporting and safety culture survey Yes HSOPS  To determine if an organisational group culture shows better align 2. Testing relationships among varia Quantitative Yes Sorokin R 41. 2005  To determine if an organisational group culture shows better align 2. Testing relationships among varia Quantitative Yes Sorokin R 41. 2005  To test and refine a model examining relationships among varia Quantitative Yes Sorokin R 41. 2005  To test and refine a model examining relationships among varia Quantitative Yes Sorokin R 41. 2005  Seguines M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 2010  To test and refine a model examining relationships among varia Quantitative Yes HSOPS  Seguines M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 2010  To test and refine a model examining relationships among varia Quantitative Yes HSOPS  Seguines M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 201	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culturer Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusion.	i 2013 F 2017 2008 i 2012 2009 2009 2009 5 2016 it 2017	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions or The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk percepti	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 4. Methodological focus 5. Methodological focus 6. Descriptive or exploratory assess 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 8. Descriptive or exploratory assess 9. Descriptive or exploratory assess	Quantitative Qualtitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ	Yes				
Sorra J, Khanana K, Dyer N, Mardonn R, Famolaro T. Exploring relationships between patient safety culture at 2014 The purpose of this study was to examine relationships among 2 / 2. Testing relationships among varial Quantitative Ves HSOPS  The goal of this study was to examine relationships among 2 / 2. Testing relationships among varial Quantitative Ves HSOPS  The goal of this study was to exsess transfusion service staff attitud 1. Descriptive or exploratory assess Quantitative Ves HSOPS  The goal of this study was to assess transfusion service or exploratory assess Quantitative Ves HSOPS  To examine the multilevel psychometric properties of the AHRQ hospital survey on patient safety culture survey  To examine the multilevel psychometric properties of the survey. 3. Methodological focus Quantitative Ves HSOPS  Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 2010  To test and refine a model examining relationships among varial Quantitative Ves HSOPS  Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (24 2018)  We evaluated the impact of a social change intervention on health (4. Evaluation of an intervention Quantitative Ves HSOPS	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational trachectomy in the ICU: a Norwegian survey focusis Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfo	i 2013 F 2017 2008 i 2012 2009 e 2009 e 2009 i 2016 it 2017 n 2008 r 2018	the aim of the current study was to examine the dimensions and r This study examines whether patient safety culture perceptions o The aim of this study was to examine the underlying dimensions a the relationship between speciality and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk percepti This study aimed to identify the effects of nurses' patient safety cu	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia	Quantitative	Yes	HSCS HSCS HSOPS HSOPS HSOPS HSOPS HSOPS ASOPS HSOPS HSOPS SAQ SAQ HSOPS	Yes				
Sorra J, New Y, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pati 2008  The goal of this study was to assess transfusion service staff attitud. 1. Descriptive or exploratory assess Quantitative  Yes Sion service error reporting and safety culture survey  Sorra JS, Oyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture 2010  to examine the multilevel psychometric properties of the survey. 3. Methodological focus  Quantitative  Yes Sion service error reporting and safety culture survey  Speroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa  Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 2010  To test and refine a model examining relationships among leaders 2. Testing relationships among varia Quantitative  Yes SCSU  Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (24 2018)  We evaluated the impact of a social change intervention on healtil 4. Evaluation of an intervention  Quantitative  Yes HSOPS	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff J, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Smijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys Soh SE, Morello R, Rifat S, Barand C, Barker A. Murse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusi Songur, C, O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfo Sorensen JL, van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia	i 2013 F 2017 2008 i 2012 2009 2009 2009 5 2016 it 2017 2008 7 2018 t 2015	the aim of the current study was to examine the dimensions and in This study examines whether patient safety culture perceptions on The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk percepti This study are to distinct the effects of nurse's patient safety or To investigate the effect of in situ simulation (ISS) versus off-site s	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 4. Evaluation of an intervention 4. Evaluation of an intervention  3. Methodological focus 4. Evaluation of an intervention 4. Evaluation of an intervention  3. Methodological focus 4. Evaluation of an intervention  3. Methodological focus 4. Evaluation of an intervention  3. Methodological focus 4. Evaluation of an intervention  4. Evaluation of an intervention	Quantitative	Yes	HSCS HSCS HSCPS HSOPS HSOPS HSOPS HSOPS SAQ HSOPS HSOPS SAQ SAQ HSOPS					
Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture 2010 to examine the multilevel psychometric properties of the survey. 3. Methodological focus Quantitative Yes HSOPS  Speroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 To determine if an organisational group culture shows better alignt 2. Testing relationships among varia Quantitative Yes SAQ  Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in N 2010 To test and refine a model examining relationships among leaders 2. Testing relationships among varia Quantitative Yes SCSu  Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (22 2018) We evaluated the impact of a social change intervention on healt 4. Evaluation of an intervention Quantitative Yes HSOPS	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff J, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys Soh SE, Morello R, Rifat S, Barand C, Barker A. Murse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusi Songur, C, O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfo Sorensen JL, van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008	i 2013 F 2017 2008 i 2012 2009 e 2009 e 2009 i 2016 i 2017 2008 r 2018 t 2015	the aim of the current study was to examine the dimensions and rans study examines whether patient safety culture perceptions or The aim of this study was to examine the underlying dimensions as the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk percepti This study aimed to identify the effects of nurses' patient safety or investigate the effect of in situ simulation (ISS) versus off-site s We assess whether trainees' patient safety at the safet	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess	Quantitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ SAQ SORORIONE					
Speroff T, Nwosu S, Greewy R, et al. Organisational culture: variation across hospitals and connection to pa 2010 To determine if an organisational group culture shows better align 2. Testing relationships among varia Quantitative Yes SAQ Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 2010 To test and refine a model examining relationships among leaders 2. Testing relationships among varia Quantitative Yes SCSu Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (22 2018 We evaluated the impact of a social change intervention on healt 4. Evaluation of an intervention Quantitative Yes HSOPS	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff J, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Solilid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusif Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfor Sorensen JL, van der Veluetne C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008.  Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture a	i 2013 F 2017 2008 i 2012 2009 2009 2009 2016 it 2017 2008 r 2018 t 2015 2011	the aim of the current study was to examine the dimensions and or This study examines whether patient safety culture perceptions or The aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study awas performed to obtain an impression of risk percepti This study aimed to identify the effects of nurses' patient safety or To investigate the effect of in situ simulation (ISS) versus off-site so We assess whether trainees' patient safety attitudes have evolved The purpose of this study was to examine relationships among 2 A	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Testing relationships among varia 6. Evaluation of an intervention 7. Descriptive or exploratory assess 8. Testing relationships among varia 8. Evaluation of an intervention 9. Descriptive or exploratory assess 9. Testing relationships among varia 9. Testing relationships among varia 1. Testing relationships among varia	Quantitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ HSOPS SAQ SAQ HSOPS SAQ SAQ HSOPS	i	afatu cult	6.		
Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in h 2010 To test and refine a model examining relationships among leaders 2. Testing relationships among varia Quantitative Yes SCSU Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (22 2018 We evaluated the impact of a social change intervention on healt) 4. Evaluation of an intervention Quantitative Yes H50ps	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff J, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusis Songur, C., O. Ozer, C. Gun and M. Top (2018): "Patient Safety Culture, Evidence-Based Practice and Perfo Sorensen JL, van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesis Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pat	i 2013 F 2017 2008 i 2012 2009 e 2009 e 2009 e 2016 it 2017 n 2008 r 2018 t 2015 2011	the aim of the current study was to examine the dimensions and of this study examines whether patient safety culture perceptions of the aim of this study was to examine the underlying dimensions a the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch the aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk percepti This study aimed to identify the effects of nurses' patient safety of To investigate the effect of in situ simulation (ISS) versus off-site s We assess whether trainees' patient safety attitudes have evolvec. The purpose of this study was to examine relationships among 2.4 The goal of this study was to assess transfusion service staff attitudy.	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Descriptive or exploratory assess 5. Descriptive or exploratory assess 6. Testing relationships among varia 6. Evaluation of an intervention 1. Descriptive or exploratory assess 7. Testing relationships among varia 8. Testing relationships among varia 9. Testing relationships among varia 1. Descriptive or exploratory assess 9. Testing relationships among varia 1. Descriptive or exploratory assess 9.	Quantitative	Yes	HSCS HSCS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ SOPINITE TO SAQ SOPINITE T	i	afety culture surv	e)		
Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (24 2018) We evaluated the impact of a social change intervention on healtr 4. Evaluation of an intervention Quantitative Yes HSOPS	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusit Songur, C, O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Ped Sorensen JL, van der Vleuten G. Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008 Sorra J, Khanna K, Oyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture. Sorra J, Shanna K, Oyer N, Mardon R, Raplan H, Schreiber G, King M. Staff attitudes about event reporting and pat Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture.	i 2013 F 2017 2008 i 2012 2009 2009 2009 2016 i 2017 1 2008 r 2018 t 2015 2011 i 2008 2 2010	the aim of the current study was to examine the dimensions and in This study examines whether patient safety culture perceptions on The aim of this study was to examine the underlying dimensions as the relationship between specialty and patient safety is mediated. To test the claim that the Hospital Survey on Patient Safety Cultur. The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch. The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk percept in this study aimed to identify the effects of nurses' patient safety or To investigate the effect of in situ simulation (ISS) versus off-site s. We assess whether trainees' patient safety at titudes have evolve. The purpose of this study was to examine relationships among 2 & The goal of this study was to examine relationships among 2 & The goal of this study was to examine relationships revice staff attitut to examine the multilevel psychometric properties of the survey.	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 3. Methodological focus 4. Testing relationships among varia 5. Methodological focus 6. Methodological focus 6. Methodological focus 6. Methodological focus 7. Methodo	Quantitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ SAQ SOFORIGHT ET SAC	i	afety culture surve	ey		
	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis Soh SE, Morello R, Rifat S, Brand C, Barker A, Murse perceptions of safety climate in Australian acute hosp Sollid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusis Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Petrő Sorensen JL, van fer Veluten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture a Sorra J, Nieva V, Fastman BR, Raplan H, Schreiber G, King M. Staff attitudes about event reporting and patient Sorra JS, Devr. M. Multilevel psychometric properties of the AHRIQ hospital survey on patient safety culture Speroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to p	i 2013 i 2017 2008 i 2012 2009 2009 2009 2016 i 2017 1 2008 r 2018 t 2015 2011 i 2014 i 2008 2 2010 a 2010	the aim of the current study was to examine the dimensions and in This study examines whether patient safety culture perceptions or The aim of this study was to examine the underlying dimensions as the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety or extend the psychometric evaluations of the SAQ by using Rasch to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk perceptions in the present study aimed to identify the effects of nurses' patient safety to investigate the effect of in situ simulation (ISS) versus off-site SW eassess whether trainees' patient safety attitudes have evolved. The purpose of this study was to examine relationships among 2 & The goal of this study was to assess transfusion service staff attitu to examine the multilevel psychometric properties of the survey. To determine if an organisational group culture shows better align	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 1. Descriptive or exploratory assess 2. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 2. Testing relationships among varia 1. Descriptive or exploratory assess 3. Methodological focus 2. Testing relationships among varia 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Testing relationships among varia 5. Testing relationships among varia 6. Testing relationships among varia	Quantitative	Yes	HSCS HSCPS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ SOPOKIN et al. 2005 HSOPS SAQ SOPOKIN et al. 2005 HSOPS SION service error HSOPS SAQ	i	afety culture surv	ey		
Staines, A., E. Lecureux, P. Rubin, C. Baralon and A. Farin (2019). "Impact of TeamSTEPPS on patient safety 2019 To assess the impact of implementation of the TeamSTEPPS team 4. Evaluation of an intervention Quantitative Yes HSOPS	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff I, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analysis Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Solilid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusif Songur, C., O. Ozer, C. Gun and M. Top (2018). "Datient Safety Culture, Evidence-Based Practice and Perfor Sorensen JL, van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesia Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pat Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture Speroff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to p. Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in 1	i 2013 F 2017 2008 i 2012 2009 E 2009 E 2016 I 2017 D 2008 F 2018 F 2018 F 2011 E 2014 E 2010 E 2010 E 2010	the aim of the current study was to examine the dimensions and rathis study examines whether patient safety culture perceptions or The aim of this study was to examine the underlying dimensions as the relationship between specialty and patient safety is mediated To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk perceptions in the present study aimed to identify the effects of nurses' patient safety or To investigate the effect of in situ simulation (ISS) versus off-site so we assess whether trainees' patient safety attitudes have evolved. The purpose of this study was to examine relationships among 2. A The goal of this study was to assess transfusion service staff attitu to examine the multilevel psychometric properties of the survey. To determine if an organisational group culture shows better align To test and refine a model examining relationships among leaders.	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 4. Testing relationships among varia 5. Methodological focus 6. Descriptive or exploratory assess 6. Descriptive or exploratory assess 7. Descriptive or exploratory assess 8. Testing relationships among varia 8. Evaluation of an intervention 1. Descriptive or exploratory assess 9. Testing relationships among varia 1. Descriptive or exploratory assess 9. Testing relationships among varia 1. Descriptive or exploratory assess 9. Methodological focus 1. Testing relationships among varia	Quantitative	Yes	HSCS HSCS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ SOPORT et al. 2005 HSOPS SOPS SION SERVICE error of HSOPS SAQ SCSU	i	afety culture surv	ey		
	Smith SA, Yount N, Sorra J. Exploring relationships between hospital patient safety culture and Consumer Smits M, Christiaans-Dingelhoff J, Wagner C, Wal G, Groenewegen PP. The psychometric properties of the Smits M, Wagner C, Spreeuwenberg P, Timmermans DR, van der Wal G, Groenewegen PP. The role of pat Smits M, Wagner C, Spreeuwenberg P, van der Wal G, Groenewegen PP. Measuring patient safety culture Snijders C, Kollen BJ, van Lingen RA, Fetter WP, Molendijk H. Which aspects of safety culture predict incid Soh SE, Barker A, Morello R, Dalton M, Brand C. Measuring safety climate in acute hospitals: Rasch analys Soh SE, Morello R, Rifat S, Brand C, Barker A. Nurse perceptions of safety climate in Australian acute hosp Soliid SJ, Strand K, Soreide E. Percutanous dilatational tracheotomy in the ICU: a Norwegian survey focusis Songur, C., O. Ozer, C. Gun and M. Top (2018). "Patient Safety Culture, Evidence-Based Practice and Perfo Sorensen JL, van der Vleuten C, Rosthoj S, et al. Simulation-based multiprofessional obstetric anaesthesis Sorokin R, Riggio JM, Moleski S, Sullivan J. Physicians-in-training attitudes on patient safety: 2003 to 2008 Sorra J, Khanna K, Dyer N, Mardon R, Famolaro T. Exploring relationships between patient safety culture Sorra J, Nieva V, Fastman BR, Kaplan H, Schreiber G, King M. Staff attitudes about event reporting and pat Sorra JS, Dyer N. Multilevel psychometric properties of the AHRQ hospital survey on patient safety culture Speriff T, Nwosu S, Greevy R, et al. Organisational culture: variation across hospitals and connection to p Squires M, Tourangeau A, Laschinger HKS, Doran D. The link between leadership and safety outcomes in t Sreeramoju, P., L. Dura, M. E. Fernandez, A. Minhajuddin, K. Simacek, T. B. Fomby and B. N. Doebbeling (2	i 2013 F 2017 2008 i 2012 2009 2009 2016 2017 1 2008 7 2018 1 2014 2008 2 2010 2 2010 2 2010 2 2010	the aim of the current study was to examine the dimensions and in This study examines whether patients aftery culture perceptions on the aim of this study was to examine the underlying dimensions as the relationship between specialty and patient safety is mediated. To test the claim that the Hospital Survey on Patient Safety Cultur The objective of this study was to examine which aspects of safety to extend the psychometric evaluations of the SAQ by using Rasch. The aim of the present study was to explore nurse perceptions of This study was performed to obtain an impression of risk perceptions of this study was performed to obtain an impression of risk perceptions this study was performed to obtain an impression of risk perceptions of This study was performed to abtain an impression of risk perception. This study amed to identify the effects of nurses' patient safety or To investigate the effect of in situ simulation (ISS) versus off-site is we assess whether trainees' patient safety attitudes have evolved. The purpose of this study was to examine relationships among 2 A The goal of this study was to assess transfusion service staff attitu to examine the multilevel psychometric properties of the survey. To determine if an organisational group culture shows better align To test and refine a model examining relationships among leaders. We evaluated the impact of a social change intervention on health.	3. Methodological focus 2. Testing relationships among varia 3. Methodological focus 1. Descriptive or exploratory assess 2. Testing relationships among varia 4. Evaluation of an intervention 1. Descriptive or exploratory assess 2. Testing relationships among varia 3. Methodological focus 3. Methodological focus 3. Methodological focus 3. Testing relationships among varia 4. Evaluation of an intervention	Quantitative	Yes	HSCS HSCS HSOPS HSOPS HSOPS HSOPS HSOPS SAQ SAQ SAQ SAQ SAQ SAQ SOPOKIN et al. 2005 HSOPS SION SERVICE error I HSOPS SAQ SCSU HSOPS	i	afety culture surve	ey		

Stark, H. E., L. V. Graudins, T. M. McGuire, C. Y. Y. Lee and M. J. Duguid (2020). "Implementing a sustainable				Quantitative	Yes	HSOPS				
Stepaniak PS, Heij C, Buise MP, Mannaerts GHH, Smulders JF, Nienhuijs SW. Bariatric Surgery with Operati		the effects on patient outcomes, teamwork and safety climate, ar	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Stewart, D., B. Thomas, K. MacLure, A. Pallivalapila, W. El Kassem, A. Awaisu, J. S. McLay, K. Wilbur, K. Wil	2018	The study aimed to quantify and explain key aspects of patient sa	<ol> <li>Descriptive or exploratory assess</li> </ol>	Mixed methods	Yes	HSOPS		Yes		
Steyrer J, Latzke M, Pils K, Vetter E, Strunk G. Development and validation of a patient safety culture quest	2011	To describe the development of a German-language instrument for	3. Methodological focus	Quantitative	Yes	y Climate Question	naire (VSCQ)			
Steyrer J, Schiffinger M, Huber C, Valentin A, Strunk G. Attitude is everything? The impact of workload, saf	2013	this study investigates to which extent production pressure (i.e., i	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	y Climate Question	naire (VSCQ)			
Stock GN, McFadden KL. Improving service operations: linking safety culture to hospital performance. Jour	2017	to examine the relationship between patient safety culture and h	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Stolldorf, D. P., J. L. Schnipper, A. S. Mixon, M. Dietrich and S. Kripalani (2019). "Organisational context of I	2019	we evaluated and compared organisational contextual factors and	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Storm, M., J. Schulz and K. Aase (2018). "Patient safety in transitional care of the elderly: effects of a quasi	2018	The study objective was to assess the effects of an interorganisati	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Stoyanova, R., R. Dimova, M. Tarnovska and T. Boeva (2018). "Linguistic Validation and Cultural Adaptation	2018	The present paper aims to illustrate the process of linguistic valid:	3. Methodological focus	Quantitative	Yes	HSOPS				
Stoyanova, R., R. Dimova, M. Tarnovska, T. Boeva, R. Dimov and I. Doykov (2019). "Comparing patient safe	2019	The aim of the study is to assess the status of PSC in Bulgarian ho	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Stringer B, Haines AT, Goldsmith CH, Berguer R, Blythe J. Is use of the hands-free technique during surgery	2009	assessed whether "management support," the most commonly m	2. Testing relationships among varia	Quantitative	Yes	HSCS				
Sturm, H., M. A. Rieger, P. Martus, E. Ueding, A. Wagner, M. Holderried, J. Maschmann, A. Hammer, M. Ho	2019	This study aims to understand the relation between survey-derive	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Sujan MA. A novel tool for organisational learning and its impact on safety culture in a hospital dispensary	2012	The aim of the work reported in this paper was to prototype a no	Evaluation of an intervention	Qualitative			Yes			
Suliman M, Aljezawi M, AlBashtawy M, Fitzpatrick J, Aloush S, Al-Awamreh K. Exploring Safety Culture in Jo		This study explored Jordanian nurses' perceptions of the culture of	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Sze-Ee, S., R. Morello, S. Rifat, C. Brand and A. Barker (2018). "Nurse perceptions of safety climate in Austr	2018	The aim of the present study was to explore nurse perceptions of	Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Tabrizchi N, Sedaghat M. The first study of patient safety culture in Iranian primary health centers. Acta m	2012	To measure the patient safety culture in primary health centers.	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Taher S, Hejaili F, Karkar A, et al. Safety climate in dialysis centers in Saudi Arabia: a multicenter study. J Pa	2014	The aim of this study was to assess the safety climate as perceive	2. Testing relationships among varia	Quantitative	Yes	SCSu				
Taylor JA, Dominici F, Agnew J, Gerwin D, Morlock L, Miller MR. Do nurse and patient injuries share comm	2014	To examine the association of unit-level safety climate and specifi	Testing relationships among variationships among variationships.	Quantitative	Yes	SAQ				
Teles, M. and S. Kaya (2019). "Staff perceptions of patient safety culture in general surgery departments in		The objective of this study was to evaluate patient safety culture	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
	2019	This study aims to identify which areas of the patient safety culture	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative						
		· · · · · · · · · · · · · · · · · · ·		Quantitative	Yes	HSOPS				
Tereanu, C., S. A. Smith, M. S. Ghelase, G. Sampietro, A. Molnar, A. Dragoescu, F. L. Furtunescu, C. Stanesc	2018	To explore psychometrics of the Romanian version of the Hospita examines the direct linkage between prosocial voice and patients	Methodological focus     Testing relationships among varia	Quantitative	Yes	HSOPS				
Theeb Moeidh A, Abdulaziz Shah F, Mohammed Al-Matari E. The relationship between prosocial voice and			0	~		HSOPS				
Thomas L, Galla C. Republished: Building a culture of safety through team training and engagement. Postg	2013	Our goal was to build a culture of patient safety within a structure	Evaluation of an intervention	Quantitative	Yes	HSOPS				
	2015	to examine relationships between patient safety culture and nurs	Testing relationships among variations	Quantitative	Yes	HSOPS				
Thomson, H., A. Tourangeau, L. Jeffs and M. Puts (2018). "Factors affecting quality of nurse shift handover	2018	The aim of this study was to explore and test factors hypothesized	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Thorp J, Baqai W, Witters D, et al. Workplace engagement and workers' compensation claims as predictor.		Demonstrate the relationship between employee engagement an	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Tiessen B. On the journey to a culture of patient safety. Healthcare quarterly (Toronto, Ont.). 2008;11(4):5	2008	numerous patient safety initiatives were implemented.	4. Evaluation of an intervention	Quantitative	Yes	PSCHO				
Timmel J, Kent PS, Holzmueller CG, Paine L, Schulick RD, Pronovost PJ. Impact of the Comprehensive Unit-	2010	A culture of teamwork and learning from mistakes are universally	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Tlili, M. A., W. Aouicha, M. Ben Rejeb, J. Sahli, M. Ben Dhiab, S. Chelbi, A. Mtiraoui, H. S. Laatiri, T. Ajmi, C.	2020	This study aimed to assess patient safety culture (PSC) in intensive	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Tomazoni A, Kuerten Rocha P, Batista Ribeiro M, Serapião LS, de Souza S, Figueiredo Manzo B. Perception	2017	To describe patient safety in the perception of nursing and medic	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Tomazoni A, Rocha PK, de Souza S, Anders JC, de Malfussi HF. Patient safety culture at Neonatal Intensive	2014	To verify the assessment of the patient safety culture according to	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Tomazoni A, Rocha PK, Kusahara DM, Souza AlJd, Macedo TR. Evaluation of the patient safety culture in ne	2015	This quantitative, survey type study aimed to analyze the patient	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Top M, Tekingunduz S. Patient Safety Culture in a Turkish Public Hospital: A Study of Nurses' Perceptions A	2015	The objective of this study was to investigate nurses' perceptions	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Toso GL, Golle L, Magnago TS, et al. Patient safety culture in hospitals within the nursing perspective. Revi	2016	Evaluate the atmosphere regarding patient safety from the persp	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Tourani S, Hassani M, Ayoubian A, Habibi M, Zaboli R. Analyzing and Prioritizing the Dimensions of Patient	2015	an attempt to analyze the cultural aspects of patient safety in the	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Turkmen E, Baykal U, Intepeler SS, Altuntas S. Nurses' perceptions of and factors promoting patient safety	2013	This descriptive and cross-sectional study	Descriptive or exploratory assess	Quantitative	Yes	ulture Scale (Turkr	men et al 2011	1)		
Turnberg W, Daniell W. Evaluation of a healthcare safety climate measurement tool. Journal of safety rese		evaluated the psychometric properties of the Gershon tool when	3. Methodological focus	Quantitative	Yes	HSCS	nen et al., 2011	-1		
Turunen H, Partanen P, Kvist T, Miettinen M, Vehvilainen-Julkunen K. Patient safety culture in acute care:	2013	We explored their views on the patient safety culture in four acut	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Ugurluoglu O, Ugurluoglu E, Payziner PD, Ozatkan Y. Patient Safety Culture: Sample of a University Hospita		To assess health personnel perspectives of patient safety culture		Quantitative	Yes	HSOPS				
Ullman AJ, Long DA, Rickard CM. Prevention of central venous catheter infections: A survey of paediatric II	2014	To assess nursing knowledge of evidence based guidelines to prev	2. Testing relationships among varia	Quantitative	Yes			C		
	2014	to assess patient safety cultures in nephrology nurse practice sett	Descriptive or exploratory assess	Quantitative		ream Infection Pre e Survey on Patien				
Unver, G. T. and A. K. H. Seren (2018). "Defining the patient safety attitudes and influencing factors of hea		To determine patient safety attitudes of midwives, nurses and ph	Descriptive or exploratory assess     Descriptive or exploratory assess	Quantitative	Yes		c Jaiety Culture	.,.1301 3		<b>—</b>
Upadhyay, S., R. Weech-Maldonado, C. H. Lemak, A. L. Stephenson and D. G. Smith (2019). "Hospital staffi		The processes by which registered nurse (RN) and hospitalist staff		Quantitative	Yes	SAQ				
Valentin A, Schiffinger M, Steyrer J, Huber C, Strunk G. Safety climate reduces medication and dislodgeme	2019	To assess the frequency and contributing factors of medication ar	Testing relationships among varia     Testing relationships among varia	Quantitative	Yes	HSOPS	h			
		3	0	Quantitative		y Climate Question	inaire (VSCQ)			<b>-</b>
van der Nelson HA, Siassakos D, Bennett J, et al. Multiprofessional team simulation training, based on an o	2014	This interrupted time-series study evaluated the impact of multip	4. Evaluation of an intervention	щ	Yes	SAQ				
van Noord I, de Bruijne MC, Twisk JW. The relationship between patient safety culture and the implement	2010	to investigate the association between 11 patient safety culture d	Testing relationships among variationships among variationships.	Quantitative	Yes	HSOPS				
Velji K, Baker GR, Fancott C, et al. Effectiveness of an Adapted SBAR Communication Tool for a Rehabilitati	2008	evaluated the effectiveness of an adapted SBAR tool for both urg	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Verbeek-Van Noord I, Wagner C, Van Dyck C, Twisk JW, De Bruijne MC. Is culture associated with patient s	2014	To describe the patient safety culture of Dutch emergency depart	Testing relationships among variationships among variationships.	Quantitative	Yes	HSOPS				
	2016	To study the associations between registered nurses' (RNs) perce	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Vlayen A, Hellings J, Claes N, Peleman H, Schrooten W. A nationwide hospital survey on patient safety cult	2012	To measure patient safety culture in Belgian hospitals and to exar	Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Vlayen A, Schrooten W, Wami W, et al. Variability of patient safety culture in Belgian acute hospitals. J Pat		The aim of this study was to measure differences in safety culture	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Wagner C, Smits M, Sorra J, Huang CC. Assessing patient safety culture in hospitals across countries. Int J C		to examine similarities and differences in hospital patient safety of	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Wagner, A., A. Hammer, T. Manser, P. Martus, H. Sturm, M. A. Rieger and C. WorkSafeMed (2018). "Do Oc	2018	The aim of this study was to consider and test relevant predictors	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	Safety Culture Sur	vey (Wagner et	t al., 2018)		
Wagner, A., M. A. Rieger, T. Manser, H. Sturm, J. Hardt, P. Martus, C. Lessing and A. Hammer (2019). "Heal	2019	The present study investigated hospital staffs' perceptions of four	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				1
Wagner, A., M. Michaelis, E. Luntz, A. Wittich, M. Schrappe, C. Lessing and M. A. Rieger (2018). "Assessme	2018	The aim of this feasibility study in a German university hospital wa	3. Methodological focus	Quantitative	Yes	Safety Culture Sur	vey (Wagner e	t al., 2018)		
Wailling, J., B. Robinson and M. Coombs (2019). "Surveillance, anticipation and firefighting: Perspectives o	2019	This study explored how doctors, nurses and managers working in	<ol> <li>Descriptive or exploratory assess</li> </ol>	Qualitative			Yes	Yes		
Wakefield JG, McLaws ML, Whitby M, Patton L. Patient safety culture: factors that influence clinician invol	2010	To develop an understanding of the factors that influence patient	2. Testing relationships among varia	Quantitative	Yes	- Patient safety bel	havioural inten	t (PSBI)		
Wallin CJ, Kalman S, Sandelin A, Farnert ML, Dahlstrand U, Jylli L. Creating an environment for patient safe	2015	This pilot project aimed to implement and test whether a new int	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Walpola RL, Chen TF, Fois RA, Ashcroft DM, Lalor DJ. Evaluation of a survey tool to measure safety climate		To evaluate the construct validity and internal consistency of a su	3. Methodological focus	Quantitative	Yes	Safety Climate Que	estionnaire			
			-							

Name	Walston SL, Al-Omar BA, Al-Mutari FA. Factors affecting the climate of hospital patient safety: a study of h	2010	The purpose of this paper is to describe three organizational dime	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	Walston et al. 2010				
Wage, S. F. C. Ch. Oan, Mr. C. C. Y. Wag, Deep 19, 4 to colorize flower or production of the second colorized pulsery colorized pulsery colorized pulsery colorized pulsery colorized pulsers co	Wami SD, Demssie AF, Wassie MM, Ahmed AN. Patient safety culture and associated factors: A quantitative	2016	the aim of this study was to assess the level of patient safety culti-	<ol> <li>Descriptive or exploratory assess</li> </ol>	Mixed methods	Yes	HSOPS	Yes			
Was T. N. H. San. C. Bur. C. Bur. Y Was professor and protection of processor and protection of the control processor and processo	Wang X, Liu K, You LM, et al. The relationship between patient safety culture and adverse events: a questi	2014	to describe nurses' perception of patient safety culture and frequ	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Swarzen R, Fordisch C, Maryle J, Righet B, Productive reporters of the legislation grows a resource of many state of the s	Wang, K. Y., C. C. Chou and J. C. Y. Lai (2019). "A structural model of total quality management, work value	2019	This study explores the impact of total quality management on pa	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Waste St. Revenue A. Week P. Mills PD. Use of the selected published control of the selected published contr	Wang, Y., H. Han, L. Qiu, C. Liu, Y. Wang and W. Liu (2019). "Development of a patient safety culture scale	2019	This study aimed to develop a patient safety culture (PSC) scale for	3. Methodological focus	Quantitative	Yes	and Child Health In	stitutions (PSC	S-MCHI) (Wang e	al. 2019)	
Name M. Daught analos by 4.6 Date Issemwork improve performance in the operating room? A 4. Substantion of an intervention Wave, S. 1, S. E. Mosbarg, M. Pillar, P. S. and and S. L. Daught analos of the performance in the operating region of the performance in the performance in the operating region of the performance in the performance in the performance in the performance in the operating region of the performance in the	Waterson P, Griffiths P, Stride C, Murphy J, Hignett S. Psychometric properties of the Hospital Survey on P	2010	This study reports an assessment of the psychometric properties	3. Methodological focus	Quantitative	Yes	HSOPS				
Nexes S, May Red K, Parton JP, On the CUP? So DS: coultury the relationship between intensive care on (CUI) \$1. Intergret relationship among void (Section 1997). The country of the count	Watts BV, Percarpio K, West P, Mills PD. Use of the Safety Attitudes Questionnaire as a measure in patient	2010	We report on an attempt to use the Safety Attitude Questionnain	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Worker, P.S., E.M. Mang, P.A. Sender, and E. L. D. Beldison (2018). "Examine you windown in Man, 1920"   Sender of Man, 1920"   Sender	Weaver SJ, Rosen MA, DiazGranados D, et al. Does teamwork improve performance in the operating room	2010	Does teamwork improve performance in the operating room? A r	4. Evaluation of an intervention	Quantitative	Yes	tiple - HSOPS, ORN	1AQ			
Worg R. Knew J. C. Page Lg. C. Navie M. Min T. E. Che sequent disposal control management leadership on patients active from the management leadership on the management leadership on patients active from the management leadership on the	Weaver SJ, Weeks K, Pham JC, Pronovost PJ. On the CUSP: Stop BSI: evaluating the relationship between c	2014	to investigate the relationship between intensive care unit (ICU) p	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Weig S, En SH M, V. Cl. 12. How, Y. Cl. 12. How, Y. C. Let an effective of many terms of management of pastern 4. Evaluation of an intervention.  May J, A. My, L. M. Sebanush (2010) The purpose of this paper is to assess the seasotion between 34. Evaluation of an intervention.  May J, A. My, L. M. Sebanush (2010) The effective of method is antifering improved team paper is to assess the seasotion of an intervention.  May J, A. Weig J, S. Berman, J. M. Servan, J. C. 2010. The purpose of this paper is to assess the seasotion between 34. Evaluation of an intervention.  May J, A. Weig J, S. Berman, J. M. Servan, J. C. 2010. The effective of method is many temporal program of the paper is to assess the seasotion between 34. Evaluation of an intervention.  May J, A. Weig J, S. Berman, J. M. Servan, J. C. 2010. The purpose of this paper is to assess the seasotion paper is to assess the	Weaver, S. J., S. E. Mossburg, M. Pillari, P. S. Kent and E. L. D. Biddison (2018). "Examining Variation in Med	2018	This study explored similarities and differences in the views on te	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Way GL, Lindonfully influence of perception of management leadership on patient staffs; policy of the part of size of the control of the part of the p	Weng R-H, Chen J-C, Pong L-J, Chen L-M, Lin T-C. The Impact of Market Orientation on Patient Safety Clima	2016	explores how market orientation affects the climate of patient sa	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	climate scale (Wen	g et al., 2012)			
Ways, M. F. A. Way. A. F. A. Wahamad served. M. Unifour, The History of medical terminant of workplace visioners against rate for Market Marke	Weng RH, Huang CY, Huang JA, Wang MH. The cross-level impact of patient safety climate on nursing inno	2012	To explore the cross-level effects of the four dimensions of patier	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	climate scale (Wen	ig et al., 2012)			
Work, F. M. Way, E. W. & Stewart, L. (2000). The efficacy of innitional progression control of the product of t	Weng SJ, Kim SH, Wu CL. Underlying influence of perception of management leadership on patient safety	2017	We aim to draw insights on how medical staff's perception of ma	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
W.K. E. Was C. S. C. Seminar of the Control of the State of the	Wijaya, M. I., A. R. Mohamad and M. Hafizurrachman (2020). "Shift schedule realignment and patient safe	2020	The purpose of this paper is to assess the association between sh	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
W.W.Y. W. H. Wu X. L. Hou Sun, K. et al. The amoning the effects on interprofessional cover recourse an assignment of 2015 W. C. F. H. Wu X. Y. C. Lee and C. H. Huang (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. F. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. P. D. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. P. D. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. D. N. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. D. Was and Y. J. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. D. Was and Y. J. D. Was and Y. J. D. Was and Y. J. Deep (2015). "What attributes determine overall satisfaction in pl. 2015 No. S. D. Was and Y. J. D. Was and	Wolf, F. A., Way, L. W., & Stewart, L. (2010). The efficacy of medical team training: improved team perform	2010	The efficacy of medical team training: improved team performan	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
Way, F. Jie M. Way, C. F. H. May, C. F. L. H. Way, C. L. H. A. Way, C. F. H. Way, C. L. H. Way, C. F. H. Way, C. L. H. Way, C. L. H. Way, C. F. H. Way, C. F	Wu JC, Tung TH, Chen PY, Chen YL, Lin YW, Chen FL. Determinants of workplace violence against clinical pl	2015	understanding how organizational factors influence workplace vid	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	(1980) safety clima	te scale			
No. C. F. H. Wu, Y. C. Lee and C. H. Haung (2013). "What attributes determine overall satisfaction in p. 2019  No. X. P. D. N. Deep, Y. H. Qui, E. J. M. X. S. Z. Pane, D. R. C. A. (2015). The St. C. H. C. Pane, D. R. C. L. R. C. Pane, D. R. C. R. C. Pane, D. R. C. L. R. C.	Wu WT, Wu YL, Hou SM, et al. Examining the effects of an interprofessional crew resource management to	r 2016	The study aimed to investigate the effectiveness of this intervent	4. Evaluation of an intervention	Quantitative	Yes	ude Survey (HFAS,	Grogan et al.,	2004)		
Six X, P. N. Deng, Y. H. Squ, C. S. Ng, X. Call, J. Xu, X. S. Zhang, D. G. Ke, D. N. Yu and C. K. Chan (2012). "The mediating role of power distance of 2012 1 (dentify nurses' perceptions of patient safety culture in an eyes." 1 (2012). "The mediating role of power distance of 2012 1 (dentify nurses' perceptions of patient safety culture in an eyes." 1 (2012). "The mediating role of power distance of 2012 1 (dentify nurses' perceptions of patient safety culture an internal control of patients safety culture and programs of the study at the internal control of patients safety culture and programs of the study at the internal control of patients safety culture and programs of the study at the internal control of patients safety culture and programs of the study at the internal control of patients safety culture and programs of the study at the internal control of patients safety culture in patients of the study at the internal control of patients safety culture in patients and control of patients and	Wu Y, Fujita S, Seto K, et al. The impact of nurse working hours on patient safety culture: a cross-national	s 2013	to clarify the impact of long nurse working hours on PSC in Japan,	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Yong, R. G. A. Popper, H. Wang, T. Liu, D. Wu, and Y. Jing (2020). "The metaloting role of power distance a 2020 (1) identify runser perceptions of patient safety culture among nurse working at 1. Exciting relationships among vari. Quantitative Ver (2015). The proposed patient safety culture among nurse working at 1. Discriptive or epiperatory assess Quantitative Ver (2015). The proposed patient safety culture in previous proposed patient safety culture in previous proposed patients and patients safety proposed patients and patients and patients safety proposed patients and patients and patients and patients safety proposed patients and patients and patients and patients and patients and patients and patients safety proposed patients and patients	Wu, C. F., H. H. Wu, Y. C. Lee and C. H. Huang (2019). "What attributes determine overall satisfaction in page	2019	This study assessed the attributes of the overall perception of (sa	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ				
Son, S., M. N. Nasen, H. Akbarn, C. Shahswari and H. Akbarn (2019). "Intercention and Safety Climate and Safety (2014)." The amount of this study store among survise working at intensive care unit. 2015  To examine nursing handorf, identify clusters in the patient safety culture in patient safety attracts culture in patient safety culture in patient safety culture in patient safe	Xu, X. P., D. N. Deng, Y. H. Gu, C. S. Ng, X. Cai, J. Xu, X. S. Zhang, D. G. Ke, Q. H. Yu and C. K. Chan (2018). "C	2018	This paper evaluates the current patient safety culture in an expe	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				
Signate Comes S. Determination of the patient safety culture among purses working at Incisoring an interval of the patient safety culture among purses working at Incisoring and the patient safety culture among purses working at Incisoring and the patient safety culture and patient safety culture in	Yang, R., G. A. Pepper, H. Wang, T. Liu, D. Wu and Y. Jiang (2020). "The mediating role of power distance a	r 2020	(1) Identify nurses' perceptions of patient safety emphasis, face-s	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	ate scale (Blegen e	t al., 2005)			
Two B, C.F. Wen, HL. Lio, HH. Lio and PC. Wang (2020). "Improvements in patient safety culture in naiwan in patient safety culture in perinatal coll 2018." To examine nursine handoff, identify causes of handoff error, exc. 2. Testing relationships among vari Quantitative Ves Ladow Al, Dollard MF, McLinton SS, Lawrence P, Tuckey MR. Psychosocial safety climate (PSC) intercollars and the patient safety culture in perinatal coll 2018. The patient safety culture in postal coll 2018. The patient safety culture in patient safety culture in patient safety culture in patient safety c	Yari, S., M. H. Naseri, H. Akbari, S. Shahsavari and H. Akbari (2019). "Interaction of Safety Climate and Safe	2019	The aim of this study isto investigate the interaction between safe	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	sment), Zeidi et al.	2012 (Safety	Climate Question	naire)	
Yu. M., H. Y. Lee, G. Shewood and E. Kim (2018). "Nurses' handoff and patient safety culture in perinatal 2019 to examine nursing handoff, identify causes of handoff arroy, ev. 2. Testing relationships among vari Quantitative  Zadowaki, I. M., P. J. Salsberry, E. M. Chipps, E. S. Patterson, L. A. Szalacha and K. A. Crea (2018). "An Epid, 2018 to Examine how psychosocial safety climate (PSC) influences the e. Z. Testing relationships among vari Quantitative  Zaheer, S., E. Richardow, P. J. Salsberry, E. M. Chipps, E. S. Patterson, L. A. Szalacha and K. A. Crea (2018). "An Epid, 2018 to Examine how psychosocial safety climate (PSC) influences the e. Z. Testing relationships among vari Quantitative  Zaheer, S. L. Richardow, P. J. Salsberry, E. M. Chipps, E. S. Patterson, L. A. Szalacha and K. A. Crea (2018). "An Epid 2018 to Examine how psychosocial safety climate in Example 2018 to E	Yilmaz Z, Goris S. Determination of the patient safety culture among nurses working at intensive care unit:	s 2015	To determine the patient safety culture among nurses working at	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
Zadowi Al, Dollard MF, McLinton SS, Lawrence P, Tuckey MR, Psychosocial safety climate (PSC) image (PS	Yu, B., CF. Wen, HL. Lo, HH. Liao and PC. Wang (2020). "Improvements in patient safety culture: a na	t 2020	To assess national trends in patient safety culture in Taiwan	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	SAQ				
Zadwinskis, I. M., P. J. Salberry, E. M. Chipps, E. S. Patterson, L. A. Szalacha and K. A. Crea (2018). "An Expla 2018 This descriptive, cross-sectional study used the Safety Attitudes Q. 2. Testing relationships among var Quantitative Yes CAN PSCS	Yu, M., H. Y. Lee, G. Sherwood and E. Kim (2018). "Nurses' handoff and patient safety culture in perinatal of	2018	To examine nursing handoff, identify causes of handoff errors, ev	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	HSOPS				
Zaheer S, Ginsburg L, Chuang YT, Grace SL. Patient safety climate (PSC) perceptions of frontline staff in acu 2015  The broader organizational literature suggests that ease of report 2. Testing relationships among varia Quantitative  Yes CAN PSCS	Zadow AJ, Dollard MF, McLinton SS, Lawrence P, Tuckey MR. Psychosocial safety climate, emotional exhau	2017	to examine how psychosocial safety climate (PSC) influences the	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	social safety climat	e (PSC)			
Zaheer, S., L. R. Girsburg, H. J. Wong, K. Thomson and L. Bain (2018). "Importance of safety climate, team 2018 The impact of staff perceptions of safety climate (ie., senior and st. 2. Testing relationships among varia Quantitative Yes CAN PSCS  Zeceic A, A. D. H. Ng, Oct. Halignan, K. Othari A. Improving safety culture in hospitals: Facilitations and barria (1. Descriptive or exploratorny assess) Made methods (2. Testing relationships among varia Quantitative Yes Nurses (SCN, Sarasangi et al., 2015)  Zeceic AA, Gross B, Jasper-Birzele C, et al. Evaluation of simparteam - a needs-orientated team training form 2017 The purposess the facilitations and barria (1. Descriptive or exploratorny assess) Made methods (2. Testing relationships among varia Quantitative Yes Nurses (SCN, Sarasangi et al., 2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2015)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychomet (2016)  Zenere A, Zanolin ME, Negri R, Moretti F, Grass M, Tardivo S, Assessing safety culture in NICU; psychometri Coricle (CCC) is associated with 14. Evaluation of an intervention (2015)  Zenere A, Zanolin ME, Negri R, Water M,	Zadvinskis, I. M., P. J. Salsberry, E. M. Chipps, E. S. Patterson, L. A. Szalacha and K. A. Crea (2018). "An Expl	2018	This descriptive, cross-sectional study used the Safety Attitudes C	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	SAQ				
Azerei E, Khakzad N, Reniers G, Akbari R. On the relationship between safety climate and occupational burn 2015  Zecevic AA, Li AH, Ngo C, Halligan M, Kothari A. Improving safety culture in hospitals. Facilitators and barrie 2017  The purpose of this study was to assess the facilitators and barrie 1. Descriptive or exploratory assess Mixed methods  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2018  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometr 2016  Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychometric properties of the study are to test five psychometric properties of safety culture in NICU: psychometric properties of safety culture in NICU: psychometric properties of safety culture in Peking Into psychometric properties of the subdivision of safety attitutes of hospicatives of this study are to test the psychometric properties of the psychometric properties	Zaheer S, Ginsburg L, Chuang YT, Grace SL. Patient safety climate (PSC) perceptions of frontline staff in acc	2015	The broader organizational literature suggests that ease of report	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	CAN PSCS				
2ech A, Clark, Ngo C, Halligan M, Kothari A. Improving safety culture in hospitals: Facilitators and barrie 2017 The purpose of this study was to assess the facilitators and barrie 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2017 Evaluation of simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientated team training formal 2018 The simparteam - a needs-orientate	Zaheer, S., L. R. Ginsburg, H. J. Wong, K. Thomson and L. Bain (2018). "Importance of safety climate, teams	v 2018	The impact of staff perceptions of safety climate (ie, senior and so	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	CAN PSCS				
Zeche A, Gross B, Jasper-Birzele C, et al. Evaluation of simparteam - a needs-orientated team training form 2017 Zenere A, Zanolin ME, Negri R, Morretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychomet 2016 The aims of the study are to verify the psychometric properties of 3. Methodological focus Quantitative Yes SAQ Quantitative Yes SAQ Quantitative Yes HSOPS  The aims of the study are to verify the psychometric properties of 3. Methodological focus A, C. Lina, X. Shang, X. Li, R. Xue, S. Cheng and C. Chen (2018), "Exploring relationships between fire 2018 The aims of the study are to verify the psychometric properties of 3. Methodological focus The aims of the study are to verify the psychometric properties of 3. Methodological focus The aims of the study are to verify the psychometric properties of 3. Methodological focus The aims of the study are to verify the psychometric properties of 3. Methodological focus The subject of the study are to verify the psychometric properties of 3. Methodological focus The subject of the study are to explore whether quality control circle (QCC) is associated with 4. Evaluation of an intervention Quantitative The SAQ The SAQ The SAQ The SAQ The Sale of the study are to explore the associal associated with 4. Evaluation of an intervention Quantitative The SAQ The Sale of the study are to explore the associal associated with 4. Evaluation of an intervention Quantitative The SAQ The Sale of the study are to explore the associal associated with 4. Evaluation of an intervention Quantitative The SaQ The Sale of the study are to explore the associal distribution of an intervention Quantitative The SaQ The SaQ The Sale of the study are to explore the subject of the study are to explore the sace of the study ar	Zarei E, Khakzad N, Reniers G, Akbari R. On the relationship between safety climate and occupational burn	2016	to investigate and establish a relationship between safety climate	<ol><li>Testing relationships among varia</li></ol>	Quantitative	Yes	Nurses (SCN, Saras	sangi et al., 20:	15]		
Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NiCU: psychometer 2016   The aims of the study are to verify the psychometric properties of 3. Methodological focus   Quantitative   Yes   SAQ   SADOR   SA	Zecevic AA, Li AH, Ngo C, Halligan M, Kothari A. Improving safety culture in hospitals: Facilitators and barri	2017	The purpose of this study was to assess the facilitators and barrie	1. Descriptive or exploratory assess	Mixed methods	Yes	MSI	Yes	Yes		
Exhang, D., M. Liao, Y. Zhou and T. Liu (2020). "Quality control circle: a tool for enhancing perceptions of pal 2020 To explore whether quality control circle (QCC) is associated with 4. Evaluation of an intervention The part of the	Zech A, Gross B, Jasper-Birzele C, et al. Evaluation of simparteam - a needs-orientated team training formation	2017	Evaluation of simparteam - a needs-orientated team training form	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Zhang, F., L. Tian, X. Shang, X. Li, R. Xue, S. Cheng and C. Chen (2018). "Exploring relationships between firs 2018 To examine first-line nurse managers' perceptions of safety cultur 1. Descriptive or exploratory assess Quantitative Ves Hoppe (Application or examine first-line nurse managers' perceptions of safety cultur in the policy study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 4. Network proper 3. Methodological focus Quantitative Ves Hoppe (Applications). The current study are to test the psychometric properties 4. Evaluation of an intervention Quantitative Ves Hoppe (Applications). The current study and the psychometric properties 4. Evaluation of an intervention Quantitative Ves SAQ Sunditative Ves Pocho Sundi	Zenere A, Zanolin ME, Negri R, Moretti F, Grassi M, Tardivo S. Assessing safety culture in NICU: psychomet	2016	The aims of the study are to verify the psychometric properties or	3. Methodological focus	Quantitative	Yes	SAQ				
Zhang, X., Q. Li, Y. Guo and SY. Lee (2019). "From organisational support to second victim-related distress 2019 This cross-sectional correlation study aimed to explore the associal 2. Testing relationships among varia Quantitative Yes H5OPS SAQ Short, X. Y. Song, C. Dennis, D. J. Slovensky, L. Y. Wei, J. Chen and J. Ji (2019). "Patient safety culture in Pe 2019 This study aimed to explore the study are to test the psychometric propertied 3. Methodological focus Quantitative Yes SAQ Short N. S. Chen and J. Ji (2019). "Patient safety culture in Pe 2019 This study aimed to describe staffs perceptions of patient safety culture in Peking Univ. J. Descriptive or exploratory assess Quantitative Yes PSCHO Short N. Q. Li and D. Xue (2018). "Patient safety climate in public hospitals in China. BMC 1 2015 This study aimed to describe staffs perceptions of patient safety of 1. Descriptive or exploratory assess Quantitative Yes PSCHO Short N. Q. Li and D. Xue (2018). "Patient safety climate in general public hosp 2018 This study aimed to describe staffs perceptions of patient safety of 1. Descriptive or exploratory assess Quantitative Yes PSCHO Short N. Q. Li and D. Xue (2018). "Patient safety climate in general public hosp 2018 This study analysed differences in the perceived patient safety climate in safety or exploratory assess Quantitative Yes PSCHO Short N. Q. Li and D. Xue (2018). "Patient safety climate survey for Chine 2014 To develop and evaluate a patient safety climate instrument for h 3. Methodological focus Quantitative Yes H5OPS Short N. Q. Li and D. Xue (2018). "Patient safety climate in Chinese Hospitals. J Patient Safety Climate in Chinese Hospitals. J Patient Safety Climate in Chinese Hospitals: can we compare 2019 This study aims to examine the degree of measurement equivaler. A set of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ	Zhang, D., M. Liao, Y. Zhou and T. Liu (2020). "Quality control circle: a tool for enhancing perceptions of pa	2020	To explore whether quality control circle (QCC) is associated with	4. Evaluation of an intervention	Quantitative	Yes	HSOPS				
Zhao, C., Q. Chang, X. Zhang, Q. Wu, N. Wu, J. He and Y. Zhao (2019). "Evaluation of safety attitudes of hos 2019 The objectives of this study are to test the psychometric properties 3. Methodological focus Quantitative Yes SAQ Shong, X. Young, C. Dennis, D. J. Slovensky, L. Y. Wei, J. Chen and J. Ji (2019). "Patient safety culture in Pe2019 This study aims to assess the patient safety culture in Peking Unity 1. Descriptive or exploratory assess Quantitative Yes HSOPS Should be proportioned by the properties of patient safety culture in Peking Unity 1. Descriptive or exploratory assess Quantitative Yes PSCHO Should be proportioned by the properties of patient safety culture in Peking Unity 1. Descriptive or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory assess Quantitative Yes PSCHO Should be propertied or exploratory asses Quantitative Yes PSCHO Should be propertied or exploratory asses Quantitative Yes PSCHO Should be propertied or exploratory asses Quantitative Yes PSCHO Should be propertied or exploratory asses Quantitative Yes PSCHO Should be propertied or PSCHO Should be propertied or PSCHO Should be propertied or PSCHO Should be pro	Zhang, F., L. Tian, X. Shang, X. Li, R. Xue, S. Cheng and C. Chen (2018). "Exploring relationships between fire	s 2018	To examine first-line nurse managers' perceptions of safety culture	1. Descriptive or exploratory assess	Quantitative	Yes	SAQ				
Zhou, P., Sai, H., Q. Tang, J. Bai, M. Q. Li and D. Xue (2018). "Patient safety climate in public hospitals in China. BMC H2015 This study aims to assess the patient safety climate in public hospitals in China. BMC H2015 This study aims to describe staff's perceptions of patient safety climate or exploratory assess Quantitative Yes PSCHO  This study aims to describe staff's perceptions of patient safety climate or exploratory assess Quantitative Yes PSCHO  This study aims to describe staff's perceptions of patient safety climate or exploratory assess Quantitative Yes PSCHO  This study aims to assess the patient safety climate stafety climate or exploratory assess Quantitative Yes PSCHO  This study aims to assess the patient safety climate stafety climate or exploratory assess Quantitative Yes PSCHO  This study aims to assess the patient safety climate stafety climate or exploratory assess Quantitative Yes PSCHO  This study aims to assess the patient safety climate stafety climate or exploratory assess Quantitative Yes Hospital Survey on Patient Safety Climate Yes	Zhang, X., Q. Li, Y. Guo and SY. Lee (2019). "From organisational support to second victim-related distres.	s 2019	This cross-sectional correlation study aimed to explore the associ	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Zhou, P., Bai, H. Q. Tang, J. Bai, M. Q. Li and D. Xue (2018). "Patient safety climate in public hospitals in China. BMC   2015  This study aimed to describe staff's perceptions of patient safety clim tase factory assess Quantitative  Thou, P., F. Bai, H. Q. Tang, J. Bai, M. Q. Li and D. Xue (2018). "Patient safety climate in general public hosp 2018  This study analysed differences in the perceived patient safety clim tase in china. BMC   2015  To develop and evaluate a patient safety clim tase in chinaes Hospitals. J Patient Safety Climate in Chinese Hospitals. Safety climate by work area and job call. Zafety climate in Chinese Hospitals. Safety climate in Chinese Hospitals safety climate in Chinese Hospitals in Chin	Zhao, C., Q. Chang, X. Zhang, Q. Wu, N. Wu, J. He and Y. Zhao (2019). "Evaluation of safety attitudes of hos	2019	The objectives of this study are to test the psychometric propertie	3. Methodological focus	Quantitative	Yes	SAQ				
Zhou, P., F. Bai, H. Q. Tang, J. Bai, M. Q. Li and D. Xue (2018). "Patient safety climate in general public hosp 2018 This study analysed differences in the perceived patient safety clim ate in the perceived patient safety clim ate in the precived patient safety clim ate in Chinese Hospitals: J Patient Safet 2 (2016 We examined variations in Safety climate in Safety climate in Chinese Hospitals: J Patient Safety climate in Chinese Hospitals: and we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese Hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese Hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2 (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2 (2019). "This study aims to examine the degree of measurement equivaler." A Methodological focus Quantitative Yes Hospital Survey on Patient Safety Climate Safety Climate Safety Climate (2019). "The Current study adapts an empirically supported strategy devel 4. Evaluation of an intervention Quantitative Yes SAQ Safety Sa	Zhong, X., Y. Song, C. Dennis, D. J. Slovensky, L. Y. Wei, J. Chen and J. Ji (2019). "Patient safety culture in Pe	2019	This study aims to assess the patient safety culture in Peking Univ	1. Descriptive or exploratory assess	Quantitative	Yes	HSOPS				
27hu J, Li L, Zhao H, Han G, Wu AW, Weingart SN. Development of a patient safety climate survey for Chines 2014 To develop and evaluate a patient safety climate in strument for h 3. Methodological focus Quantitative Yes Hospital Survey on Patient Safety Climate West Hospital Survey on Patient Safety Climat	Zhou P, Bundorf MK, Gu J, He X, Xue D. Survey on patient safety climate in public hospitals in China. BMC	P 2015	This study aimed to describe staff's perceptions of patient safety	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	PSCHO				
Zhu J, Li L, Zhou Z, Lou Q, Wu AW. Variations in Patient Safety Climate in Chinese Hospitals. J Patient Saf. 2   2016  Zhu, J. (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare   2019  This study aims to examine the degree of measurement equivaled   3. Methodological focus   Quantitative   Yes   H50PS	Zhou, P., F. Bai, H. Q. Tang, J. Bai, M. Q. Li and D. Xue (2018). "Patient safety climate in general public hosp	2018	This study analysed differences in the perceived patient safety cli	1. Descriptive or exploratory assess	Quantitative	Yes	PSCHO				
2hu, J. (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare 2019 This study aims to examine the degree of measurement equivalent 3. Methodological focus Quantitative Yes EHospital Survey on Patient Safety Climate Safety Climate 2013 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ 2014 The current study adapts an empirically supported strategy devel 4. Evaluation of an intervention Quantitative Yes PSCHO 2016 MD, McCarroll ML, Mendise TM, et al. Safety culture in the gynecology robotics operating room. Jour 2014 To measure the safety culture in the robotics surgery operating rod 4. Evaluation of an intervention Quantitative Yes SAQ 2017 Measure the safety culture in the robotics surgery operating rod 4. Evaluation of an intervention Quantitative Yes SAQ 2017 Measure the safety culture in the robotics surgery operating rod 4. Evaluation of an intervention Quantitative Yes SAQ 2017 Measure the safety climate 2013 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ 2018 The current study adapts an empirically supported strategy devel 4. Evaluation of an intervention Quantitative Yes SAQ 2018 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ 2018 The current study adapts an empirically supported strategy devel 4. Evaluation of an intervention Quantitative Yes SAQ 2018 The objective SAQ 2018 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ 2018 The objective SAQ 2018 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ 2018 The objective SAQ 2018 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ 2018 The objective SAQ 2018 The objective of this study was to assess the psychometric proper 3. Methodological focus Quant	Zhu J, Li L, Zhao H, Han G, Wu AW, Weingart SN. Development of a patient safety climate survey for Chine	2014	To develop and evaluate a patient safety climate instrument for h	3. Methodological focus	Quantitative	Yes	e Hospital Survey o	n Patient Safe	ty Climate		
Zimmermann N, Kueng K, Sereika SM, Engeberg S, Sexton B, Schwendimann R. Assessing the safety attitude 2013 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ Sound Understand Proper SAQ Sound SAQ Sound SAQ Sound Sou	Zhu J, Li L, Zhou Z, Lou Q, Wu AW. Variations in Patient Safety Climate in Chinese Hospitals. J Patient Saf. 2	2016	We examined variations in safety climate by work area and job ca	2. Testing relationships among varia	Quantitative	Yes	HSOPS				
Zimmermann N, Kueng K, Sereika SM, Engeberg S, Sexton B, Schwendimann R. Assessing the safety attitude 2013 The objective of this study was to assess the psychometric proper 3. Methodological focus Quantitative Yes SAQ Sound Understand SAQ Unantitative SAQ Sound SAQ Unantitative Yes SAQ Sound SAQ Sound SAQ Sound SAQ Unantitative Yes SAQ Sound S	Zhu, J. (2019). "Measurement equivalence of patient safety climate in Chinese hospitals: can we compare	2019	This study aims to examine the degree of measurement equivalent	3. Methodological focus	Quantitative	Yes	e Hospital Survey o	n Patient Safe	ty Climate		
Zullo MD, McCarroll ML, Mendise TM, et al. Safety culture in the gynecology robotics operating room. Jour 2014 To measure the safety culture in the robotics surgery operating rd 4. Evaluation of an intervention Quantitative Yes SAQ	Zimmermann N, Kueng K, Sereika SM, Engberg S, Sexton B, Schwendimann R. Assessing the safety attitude	2013		3. Methodological focus	Quantitative	Yes	SAQ				
	Zohar D, Werber YT, Marom R, Curlau B, Blondheim O. Modifying head nurse messages during daily conve	2017	The current study adapts an empirically supported strategy devel	4. Evaluation of an intervention	Quantitative	Yes	PSCHO				
Zwijnenberg NC, Hendriks M, Hoogervorst-Schilp J, Wagner C. Healthcare professionals' views on feedback 2016 to explore healthcare professionals' views on the feedback of a pd 1. Descriptive or exploratory assess Quantitative Yes HSOPS	Zullo MD, McCarroll ML, Mendise TM, et al. Safety culture in the gynecology robotics operating room. Jou	r 2014	To measure the safety culture in the robotics surgery operating ro	4. Evaluation of an intervention	Quantitative	Yes	SAQ				
	Zwijnenberg NC, Hendriks M, Hoogervorst-Schilp J, Wagner C. Healthcare professionals' views on feedback	k 2016	to explore healthcare professionals' views on the feedback of a pa	<ol> <li>Descriptive or exploratory assess</li> </ol>	Quantitative	Yes	HSOPS				