

A Scoping Review Protocol to Map the Evidence of Experiences Related to Adolescent Idiopathic Scoliosis

Supplementary file 3. Data charting form.

Study Details and Characteristics:							
Citation:							
publication type:	academic:		grey:		unpublished:		
Type of study	primary:		secondary:		tertiary:		other:
Study design:							
Origin/ country of origin: (where the study was conducted)							
Content:							
Aims/ objectives of the study:							
AIS as the problem:		Health conditions related to AIS as the problem:					
Diagnostics as the problem:		Screening as the problem:					
Treatment as the problem:		Other people as the problem:					
Cosmetics / appearance as the problem:		Other (e.g. physical activity/ sports/ lifestyle):					
Research questions (if applicable):							
Eligibility criteria:							
What is reported (e.g. views, opinions, experiences):							
How 'experience' is used (definition / understanding)							
Context:							
Country/ region/ state:							
Culture and societal aspects (e.g. education, religion, beliefs, norms):							
Setting (e.g. school, outpatient clinic, community/ home):							
Basis for the programme/ intervention/ treatment (national/ regional guidelines, statements, recommendations, individual programme, other):							
Scoliosis in the family:							
Other:							
Participants:							
affected person(s) <input type="checkbox"/> relative(s) <input type="checkbox"/> other person(s) (who):							
Age:				Number:			
Sex:				severity of AIS:			
Data on progression:							
Treated <input type="checkbox"/>				Untreated <input type="checkbox"/>			
Other characteristics (e.g. related to relatives/ other people, e.g. scoliosis in the family)							
Details/Results/ outcomes extracted from study (in relation to the concept of the scoping review):							
How diagnosed:							
Screening <input type="checkbox"/>	Visit <input type="checkbox"/>	Other (e.g. physiotherapist, leaflet used by parents):					
Diagnostic imaging:	YES / NO	Details, if YES (e.g. device, dose, no of exposures, area):					

Type of treatment(s)/ intervention(s) <input type="checkbox"/>	experiences related to untreated persons <input type="checkbox"/>
Length (and sequence, if applicable) of treatment(s):	
Primary (person-centred) outcomes:	
Related to effectiveness (e.g. hopes and expectations):	
Related to harms (e.g. stigma, labellisation, pain, discomfort, x-ray exposure):	
Related to time, daily routine, time management and finance:	
Other:	
Secondary outcomes (any related to the treatment process, as in biomedical literature):	
Effectiveness of intervention(s) (e.g. Cobb angle, progression):	
Harms (biomedical, e.g. x-ray exposure):	
Other:	
Additional information / notes:	
key findings that relate to the scoping review questions:	
gaps in the research/ practice:	

Date:

Reviewer: