## Supplementary File 6. Risk of bias in included studies

## Funding Source, n (%a)

			Sponsorship		COI		Industry Ties	
Characteristic	Category	Total	Industr	Non-	COI	No COI	Industry	Non-
		N = 43	у	Industry	N =10	N=33	/COI	Industry/
			N= 8	N=35			N = 14	No COI
								N = 29
Risk of Bias								
Assessment								
	Serious/Critic	43 (100)	8 (100)	35 (100)	10 (100)	33 (100)	14 (100)	29 (100)
	al Bias due to							
	confounding							
	Serious/Critic	6 (14)	1 (13)	5 (14)	1 (10)	5 (15)	2 (14)	4 (14)
	al Bias in							
	selection of							
	participants							
	into the study							
	Serious/Critic	16 (37)	3 (38)	13 (37)	2 (20)	14 (42)	3 (21)	13 (44)
	al Bias in							
	classification							
	of exposures							
	Serious/Critic	21 (49)	3 (38)	18 (51)	6 (60)	15 (45)	7 (50)	14 (48)
	al Bias due to							
	deviations							
	from							
	exposures							
	Serious/Critic	10 (23)	2 (25)	8 (23)	3 (30)	7 (21)	3 (21)	7 (24)
	al Bias due to							
	missing data							

Serious/Critic	6 (14)	2 (25)	4 (11)	1 (10)	5 (15)	2 (14)	4 (14)
al Bias in							
measurement							
of outcomes							
Serious/Critic	4 (9)	1 (13)	3 (9)	2 (20)	2 (6)	2 (14)	2 (7)
al Bias in							
selection of							
reported							
results							
Serious/Critic	43 (100)	8 (100)	35 (100)	10 (100)	33 (100)	14 (100)	29 (100)
al overall risk							
of bias							

<sup>&</sup>lt;sup>a</sup> Percentages may not add to 100 due to rounding