

## RISK OF BIAS JUDGEMENT

1.1	1.2.1	1.2.2	risk of bias
Y/PY	Y/PY	Y/PY	low
		N/PN/NI	moderate
	N/PN/NI		high
N/PN/NI			high

2.1	2.2	2.3	2.4	2.5	risk of bias
Y	Y	Y	Y	Y	low
				N	moderate
			N	Y	moderate
				N	high
		N	Y	Y	moderate
				N	high
			N		high
			N	Y	Y
		N		high	
	N			high	
	N	Y	Y	Y	moderate
N				high	
N			high		
N					
		N			

3.1	3.2.1	3.2.2	3.2.3	risk of bias
Y/PY				low
N/PN/NI	Y/PY	Y	Y	low
			N/NI	moderate
		N		high
	N/PN/NI	Y	Y	moderate
			N/NI	high
		N		high

4.1	4.2	risk of bias
Y/PY/NI	Y/PY	high
	N/PN	moderate
N/PN		low

5.1	5.2	risk of bias
Y/PY/NI	Y/PY/NI	high
	N/PN	moderate
N/PN	Y/PY/NI	moderate
	N/PN	low

6.1	6.2.1	6.2.2	6.3	risk of bias
Y/PY	Y/PY	Y/PY		high
		N/PN	Y/PY	high
	N/PN		N/PN	moderate
			Y/PY	high
			N/PN	moderate
		N/PN		

# OVERALL RISK OF BIAS JUDGEMENT

Bias arising from study design	Bias due to inaccuracy in reporting the method	Bias due to missing outcome data	Bias in measurement of the outcome	Bias in selection of the reported result	Bias arising from multiple use of data	Overall risk of bias	
low	low	low	low	low	low	low	
					moderate	moderate	
					high	high	
				moderate	low	moderate	
					moderate	moderate	
			high		high		
			high	high			
			moderate	low	low	moderate	
					moderate	moderate	
					high	high	
		moderate		low	moderate		
				moderate	moderate		
			high	high			
		high	high				
		moderate	low	low	low	low	moderate
						moderate	moderate
						high	high
				moderate	low	moderate	
					moderate	moderate	
			high	high			
			moderate	low	low	moderate	
					moderate	moderate	
	high				high		
	moderate			low	moderate		
		moderate		moderate			
	high	high					
	high	high					
	moderate	low	low	low	low	moderate	
					moderate	moderate	
					high	high	
				moderate	low	moderate	
					moderate	moderate	
					high	high	
			moderate	low	low	moderate	
					moderate	moderate	
					high	high	
				moderate	low	moderate	
					moderate	moderate	
					high	high	
					high	high	
					high	high	
		moderate	low	low	low	low	moderate
						moderate	moderate
						high	high
				moderate	low	moderate	
					moderate	moderate	
					high	high	
				moderate	low	low	moderate
						moderate	moderate
						high	high
					moderate	low	moderate
			moderate			moderate	
			high	high			
			high	high			
high			moderate	moderate	moderate	low	moderate
						moderate	moderate
						high	high
					high	low	moderate
						moderate	moderate
	high	high					
	high	moderate		low	moderate		
				moderate	moderate		
				high	high		
		high		low	moderate		
			moderate	moderate			
			high	high			
			high	high			
			high	high			

# OVERALL RISK OF BIAS JUDGEMENT

Bias arising from study design	Bias due to inaccuracy in reporting the method	Bias due to missing outcome data	Bias in measurement of the outcome	Bias in selection of the reported result	Bias arising from multiple use of data	Overall risk of bias		
moderate	low	low	low	low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
			moderate	low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
			high					high
		moderate	low	low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
			moderate	low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
			high					high
	moderate	low	low	low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
			moderate	low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
			moderate	low	low	low	moderate	
		moderate				moderate		
		high				high		
		moderate			low	moderate		
					moderate	moderate		
					high	high		
		high						
		moderate		low	low	moderate		
					moderate	moderate		
					high	high		
				moderate	low	moderate		
					moderate	moderate		
					high	high		
				high				
		high						high
		high					high	