

		Risk of bias domains						Overall
		D1	D2	D3	D4	D5	D6	
Study	Abdallah 2019	⊖	⊖	⊕	⊖	⊖	⊕	⊕
	Abitbol 1992	⊗	⊕	⊖	⊖	⊗	⊕	⊗
	Arduini 1992	⊖	⊕	⊖	⊖	⊗	⊕	⊗
	Atabay 2017	⊖	⊕	⊕	⊕	⊖	⊕	⊕
	Ayida 1994	⊖	⊕	⊖	⊕	⊗	⊕	⊗
	Chainarong 2018	⊖	⊕	⊕	⊕	⊖	⊕	⊕
	Chua 1996	⊗	⊖	⊗	⊗	⊗	⊕	⊗
	Dall'Asta 2019	⊖	⊕	⊕	⊕	⊕	⊕	⊕
	Dall'Asta 2024	⊖	⊕	⊕	⊖	⊕	⊕	⊕
	de Campos Prado 2016	⊖	⊖	⊖	⊖	⊖	⊖	⊕
	Eslamian L 2011	⊗	⊖	⊖	⊗	⊗	⊗	⊗
	Fiolna 2019	⊖	⊕	⊖	⊖	⊕	⊕	⊕
	Fratelli 2018	⊖	⊕	⊖	⊖	⊗	⊕	⊗
	Ghosh 2009	⊖	⊕	⊕	⊖	⊖	⊕	⊕
	Günay 2021	⊗	⊖	⊖	⊖	⊖	⊖	⊗
	Howarth 1992	⊗	⊖	⊕	⊕	⊗	⊕	⊗
	Kamal 2013	⊖	⊕	⊖	⊗	⊖	⊕	⊗
	Karcaaltincaba 2009	⊖	⊕	⊖	⊕	⊖	⊕	⊕
	Krapp 2012	⊖	⊕	⊖	⊖	⊕	⊖	⊕
	Lam 2005	⊖	⊕	⊕	⊗	⊖	⊗	⊗
	Lu 2021	⊗	⊕	⊖	⊖	⊗	⊖	⊗
	Malcus 1991	⊖	⊕	⊕	⊖	⊗	⊕	⊗
	Morales-Roselló 2022	⊖	⊕	⊕	⊗	⊖	⊕	⊗
	Morano 2018	⊖	⊕	⊕	⊗	⊕	⊗	⊗
	Moungmaithong 2024	⊖	⊕	⊕	⊖	⊖	⊕	⊕
	Moussa 2023	⊗	⊖	⊗	⊗	⊗	⊗	⊗
	Ogunyemi 1992	⊗	⊖	⊖	⊕	⊗	⊕	⊗
	Özden 1998	⊗	⊖	⊖	⊖	⊗	⊖	⊗
	Prior 2014	⊖	⊕	⊕	⊕	⊗	⊕	⊗
	Prior 2015	⊖	⊕	⊕	⊕	⊗	⊕	⊗
	Sarno 1989	⊗	⊖	⊕	⊕	⊗	⊕	⊗
	Somerset 1993	⊖	⊕	⊖	⊕	⊗	⊖	⊗
	Stumpfe 2019	⊖	⊕	⊕	⊗	⊖	⊕	⊗
	Szunyogh 2007	⊗	⊕	⊖	⊖	⊗	⊗	⊗
	Tairy 2023	⊗	⊖	⊗	⊗	⊖	⊗	⊗
	Yagel 1992	⊖	⊖	⊖	⊖	⊗	⊖	⊗
	Zhou 2021	⊕	⊗	⊖	⊖	⊕	⊕	⊗
Domains:		Judgement						
D1: Bias due to participation.		⊗ High						
D2: Bias due to attrition.		⊖ Moderate						
D3: Bias due to prognostic factor measurement.		⊕ Low						
D4: Bias due to outcome measurement.								
D5: Bias due to confounding.								
D6: Bias in statistical analysis and reporting.								

Domains:
D1: Bias due to participation.
D2: Bias due to attrition.
D3: Bias due to prognostic factor measurement.
D4: Bias due to outcome measurement.
D5: Bias due to confounding.
D6: Bias in statistical analysis and reporting.

Judgement
X High
- Moderate
+ Low