

Supplementary Table III. Risk of bias of included cohort studies

Study	From the same population	Assessment of exposure	Outcome not present at start	Adjustment	Assessment of prognostic factors	Assessment of outcome	Adequate follow-up	Co-Interventions similar
Yamini <i>et al</i> ²² , 2014	Definitely low	Definitely low	Definitely low	Probably low	Probably low	Probably low	Definitely low	Probably low
Owens <i>et al</i> ²¹ 2016	Definitely low	Definitely low	Probably low	Probably low	Probably high	Probably high	Definitely low	Probably low
Rogal <i>et al</i> ²⁰ 2019	Definitely low	Definitely low	Definitely low	Definitely low	Probably low	Probably high	Definitely low	Probably high
Mellinger <i>et al</i> ¹⁹ 2019	Probably high	Probably low	Probably yes	Probably low	Definitely no	Probably low	Probably low	Probably high
Tyson <i>et al</i> ¹⁸ 2022	Definitely low	Definitely low	Definitely low	Probably low	Probably high	Probably low	Definitely low	Probably high
Barrault <i>et al</i> ¹⁷ 2022	Definitely low	Definitely low	Definitely low	Definitely low	Probably low	Probably low	Definitely low	Probably low
Ayyala <i>et al</i> ¹⁶ 2022	Definitely low	Definitely low	Definitely low	Probably low	Probably high	Probably low	Definitely low	Probably low
Vannier <i>et al</i> ¹⁵ 2022	Probably high	Probably low	Probably low	Probably high	Probably high	Probably high	Probably high	Probably high
Rabiee <i>et al</i> ²² 2023	Definitely low	Probably low	Probably low	Definitely low	Probably low	Probably high	Probably low	Probably low
Barrault <i>et al</i> ²³ 2017	Probably high	Probably low	Probably low	Probably high	Probably high	Probably high	Probably high	Probably high