

**Table S4.** Risk of bias assessed using the JBI Critical Appraisal Tools for use in JBI systematic reviews of case control study ( $n = 1$ )

No.	Study	Year of publication	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	$n$ (%) ( $n = 10$ )	Risk of bias
1	Marouf et al. [32]	2021	Y	Y	Y	N	N	N	Y	Y	Y	Y	7 (70)	Low

JBI, Joanna Briggs Institute; Q1, Were the groups comparable other than the presence of disease in cases or the absence of disease in controls?; Q2, Were cases and controls matched appropriately?; Q3, Were the same criteria used for identification of cases and controls?; Q4, Was exposure measured in a standard, valid and reliable way?; Q5, Was exposure measured in the same way for cases and controls?; Q6, Were confounding factors identified?; Q7, Were strategies to deal with confounding factors stated?; Q8, Were outcomes assessed in a standard, valid and reliable way for cases and controls?; Q9, Was the exposure period of interest long enough to be meaningful?; Q10, Was appropriate statistical analysis used?; Y, yes; N, no.