PRISMA-DTA for Abstracts Checklist

Section/topic	#	PRISMA-DTA for Abstracts Checklist item	Reported on LINE #
TITLE and PURPOSE			
Title	1	Identify the report as a systematic review (+/- meta-analysis) of diagnostic test accuracy (DTA) studies.	1
Objectives	2	Indicate the research question, including components such as participants, index test, and target conditions.	23-25
METHODS			
Eligibility criteria	3	Include study characteristics used as criteria for eligibility.	28-31
Information sources	4	List the key databases searched and the search dates.	28
Risk of bias & applicability	5	Indicate the methods of assessing risk of bias and applicability.	32
Synthesis of results	A1	Indicate the methods for the data synthesis.	32-35
RESULTS			
Included studies	6	Indicate the number and type of included studies and the participants and relevant characteristics of the studies (including the reference standard).	38
Synthesis of results	7	Include the results for the analysis of diagnostic accuracy, preferably indicating the number of studies and participants. Describe test accuracy including variability; if meta-analysis was done, include summary results and confidence intervals.	40-42
DISCUSSION			
Strengths and limitations	9	Provide a brief summary of the strengths and limitations of the evidence	43
Interpretation	10	Provide a general interpretation of the results and the important implications.	44-47
OTHER			
Funding	11	Indicate the primary source of funding for the review.	Funding section
Registration	12	Provide the registration number and the registry name	49

Adapted From: McInnes MDF, Moher D, Thombs BD, McGrath TA, Bossuyt PM, The PRISMA-DTA Group (2018). Preferred Reporting Items for a Systematic Review and Meta-analysis of Diagnostic Test Accuracy Studies: The PRISMA-DTA Statement. JAMA. 2018 Jan 23;319(4):388-396. doi: 10.1001/jama.2017.19163.

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