Chen et al

Risk of bias		Applicability Concerns
Was a consecutive or random sample of patients enrolled？	L	L
Was a case-control design avoided?	L	
Did the study avoid inappropriate exclusions？	L	
Were the index test results interpreted without knowledge of the results of the reference standard?	L	L
If a threshold was used, was it pre-specified?	L	
Is the reference standard likely to correctly classify the target condition?	L	L
Were the reference standard results interpreted without knowledge of the results of the index test?	U	
Was there an appropriate interval between index test(s) and reference standard？	U	
Did all patients receive a reference standard?	L	
Did patients receive the same reference standard？	L	
Were all patients included in the analysis？	L	

Asrani et al

Risk of bias		Applicability Concerns
Was a consecutive or random sample of patients enrolled?	L	L
Was a case-control design avoided?	L	
Did the study avoid inappropriate exclusions?	L	
Were the index test results interpreted without knowledge of the results of the reference standard?	L	L
If a threshold was used, was it pre-specified?	L	
Is the reference standard likely to correctly classify the target condition?	L	U
Were the reference standard results interpreted without knowledge of the results of the index test?	U	
Was there an appropriate interval between index test(s) and reference standard?	L	
Did all patients receive a reference standard?	H	
Did patients receive the same reference standard?	H	
Were all patients included in the analysis?	L	

L:low-risk;H:high-risk;U:unclear

Nazerian et al

Risk of bias		Applicability Concerns
Was a consecutive or random sample of patients enrolled？	L	H
Was a case-control design avoided?	H	
Did the study avoid inappropriate exclusions？	U	
Were the index test results interpreted without knowledge of the results of the reference standard?	L	L
If a threshold was used, was it pre-specified?	L	
Is the reference standard likely to correctly classify the target condition?	L	U
Were the reference standard results interpreted without knowledge of the results of the index test?	U	
Was there an appropriate interval between index test(s) and reference standard？	U	
Did all patients receive a reference standard?	H	
Did patients receive the same reference standard？	H	
Were all patients included in the analysis？	L	

L:low-risk;H:high-risk;U:unclear

Schleder et al

Risk of bias		Applicability Concerns
Was a consecutive or random sample of patients enrolled？	L	U
Was a case-control design avoided?	L	
Did the study avoid inappropriate exclusions？	L	
Were the index test results interpreted without knowledge of the results of the reference standard?	L	L
If a threshold was used, was it pre-specified?	L	
Is the reference standard likely to correctly classify the target condition?	U	U
Were the reference standard results interpreted without knowledge of the results of the index test?	U	
Was there an appropriate interval between index test(s) and reference standard？	U	
Did all patients receive a reference standard?	H	
Did patients receive the same reference standard？	H	
Were all patients included in the analysis？	L	

L:low-risk;H:high-risk;U:unclear

Yoshihiro et al

Risk of bias		Applicability Concerns
Was a consecutive or random sample of patients enrolled？	L	U
Was a case-control design avoided?	L	
Did the study avoid inappropriate exclusions？	H	
Were the index test results interpreted without knowledge of the results of the reference standard?	L	L
If a threshold was used, was it pre-specified?	L	
Is the reference standard likely to correctly classify the target condition?	U	U
Were the reference standard results interpreted without knowledge of the results of the index test?	U	
Was there an appropriate interval between index test(s) and reference standard？	U	
Did all patients receive a reference standard?	H	
Did patients receive the same reference standard？	H	
Were all patients included in the analysis？	L	

L:low-risk;H:high-risk;U:unclear