

## Appendix 5: Clinical Data Extraction Form for Systematic Reviews

Reviewer: \_\_\_\_\_ Date: \_\_\_\_\_

STUDY CHARACTERISTICS	
Ref ID:	
Author(s):	
Publication title	
Publication year:	
Country (where the study was conducted):	
Funding:	

METHODOLOGY	
Study design:	<input type="checkbox"/> SR <input type="checkbox"/> MA <input type="checkbox"/> HTA
Number of included studies:	
Total number of participants within studies included in the review:	
Study eligibility criteria:	
Type of included studies:	
Range of publication years of included studies:	
Databases searched:	
Search period:	
Quality assessment tool:	
Subgroup analyses and/or meta-regression:	

HTA = health technology assessment; MA = meta-analysis; SR = systematic review.

COMPARISON	
Intervention (specify disease threshold and cut-off values, manufacturer, technological specifications):	
Comparator (specify disease threshold and cut-off values, manufacturer, technological specifications):	
Duration between index and reference test:	

REPORTED OUTCOMES	
Primary (including definition):	
Secondary (including definition):	
Length of follow-up:	

RESULTS (TO BE COMPLETED FOR EACH COMPARISON AND OUTCOME)	
Comparison	
Intervention:	
Comparator:	
Outcome	
Study (1 <sup>st</sup> author) [REF ID]	
Number of included studies:	
Range of publication years of included studies:	
Study population (nuances)	
Pairwise MA	
Pooled DTA or effect estimate (95% CI)	
<i>P</i> value for effect	
<i>I</i> <sup>2</sup> statistics	
NMA	
DTA (95% CI)	
<i>P</i> value for effect	
<b>Subgroups</b>	
<i>Subgroup 1:</i>	
Number of included studies	
DTA or effect estimate (95% CI)	
<i>P</i> value for effect	
<i>I</i> <sup>2</sup> statistics	
<i>Subgroup 2:</i>	
Number of included studies	
DTA or effect estimate (95% CI)	
<i>P</i> value for effect	
<i>I</i> <sup>2</sup> statistics	
(Add subgroups as needed)	
Meta-regression	
Variables	
Variable 1:	
Variable 2:	
(Add variables as needed)	
Main conclusions:	

CI = confidence interval; DTA = diagnostic test accuracy; MA = meta-analysis; NMA = network meta-analysis.

Did the systematic review report any data relevant to another research question (RQ)?  Yes: RQ# \_\_\_\_\_  No