

**Table 1 | Process for development of PRISMA-AI**

<b>Step</b>	<b>Process</b>	<b>Goal(s)</b>
<b>1. Literature Review</b>	An umbrella review (ongoing) is conducted to examine the quality of reporting systematic reviews with/without meta-analysis, scoping reviews, DTA meta-analysis, protocols	a) Identification of variability in the assessment and reporting. b) Identification of list editable and additional items (first set).
<b>2. Delphi Survey</b>	Delphi Survey among multi-specialty experts (in each medical specialty) who have already published about AI applications in leading medical journals and the lead authors of PRISMA, STARD-AI, CONSORT-AI, SPIRIT-AI, TRIPOD-AI, PROBAST-AI, CLAIM-AI and DECIDE-AI to ensure that the criteria have global applicability in all the disciplines and for each type of study which involves the AI.	c) Identification of editable and adjunctive items (second set).
<b>3. Consensus meeting</b>	Establishment of consensus for approval of the PRISMA-AI implementations	
<b>4. Piloting</b>	Piloting of PRISMA-AI implementation in abroad range of users	
<b>5. Checklist and statement document</b>	Publication of the PRISMA-AI Implementations Checklist and the explanation and elaboration document	d) creation of the PRISMA-AI implementation criteria Checklist
<b>6. Dissemination</b>	Dissemination for the PRISMA-AI Implementation through media campaigns and implementation of the PRISMA-AI Checklist on the PRISMA website	