

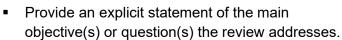
Item 2.4: Objectives

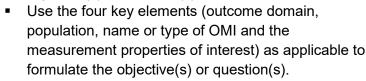
Provide an explicit statement of the main objective(s) or question(s) the review addresses.

Title	2.1	Title
Open Science	2.2	Funding
	2.3	Registration
Background	2.4	Objectives
Methods	2.5	Eligibility criteria
	2.6	Information sources
	2.7	Risk of bias
	2.8	Measurement properties
	2.9	Synthesis methods
Results	2.10	Included studies
	2.11	Synthesis of results
Discussion	2.12	Limitations of evidence
	2.13	Interpretation



Tips for reporting this item:





Examples:

"We aimed to systematically assess the measurement properties of diabetes-specific patient-reported outcome measures (PROMs) for measuring physical functioning, one of the core outcomes, in adults with type 2 diabetes."

Elsman EBM et al. Systematic review on the measurement properties of diabetes-specific patient-reported outcome measures (PROMs) for measuring physical functioning in people with type 2 diabetes. *BMJ Open Diabetes Res. Care*, 2022;10(3):e002729. https://doi.org/10.1136/bmjdrc-2021-002729.

"We aimed to systematically evaluate the content validity of patient-reported outcome measures (PROMs) specifically developed to measure (aspects of) health-related quality of life (HRQOL) in people with type 2 diabetes."

Terwee CB et al. Content Validity of Patient-Reported Outcome Measures Developed for Assessing Health-Related Quality of Life in People with Type 2 Diabetes Mellitus: A Systematic Review. *Curr. Diab. Rep.*, 2022;22(9):405-421. https://doi.org/10.1007/s11892-022-01482-z.

"The aim of this study was to systematically review measurement properties of the BIS among cancer patients."

Melissant HC et al. A systematic review of the measurement properties of the Body Image Scale (BIS) in cancer patients. *Support Care Cancer*. 2018;26:1715-1726. https://doi.org/10.1007/s00520-018-4145-x.

From: Elsman EBM, Mokkink LB, Terwee CB, Beaton D, Gagnier JJ, Tricco AC, et al. Guideline for reporting systematic reviews of outcome measurement instruments (OMIs): PRISMA-COSMIN for OMIs 2024. J Clin Epidemiol, 2024, https://doi.org/10.1016/j.jclinepi.2024.111422.

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