

42% of urinary incontinence PROMs lack documented patient input in development

60 of 143 instruments

Patient Involvement, Accessibility, and Minimal Important Differences of Patient-Reported Outcome Measures in Adult Urinary Incontinence: A Scoping Review

143 PROMs

Identified from 141 development articles

Scoping review

MEDLINE, Embase and CINAHL searched to 18 June 2025 complemented with citation searching. ASReview-assisted screening.

Review focus

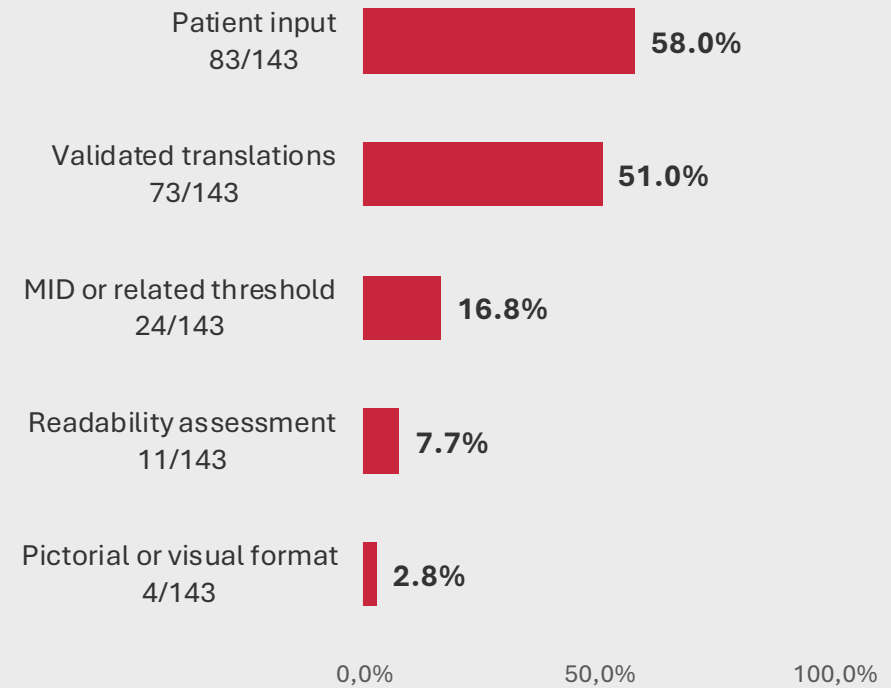
Patient involvement in development, accessibility and minimal important differences (MIDs).

Implications

PROM selection should consider patient involvement, accessibility and evidence on meaningful score changes.

Evidence identified

Percentage of the 143 PROMs



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