Multimedia Appendix

Glossary of scalability assessment domains and research methods used to review the eligible studies in this review systematically.

Concept	Description	Reference
Problem	Description of the problem being addressed, who it affects, what it involves, and how it is currently being addressed.	[18]
Intervention	Description of the proposed programme or intervention to address the problem.	[18]
Strategic/politic al context	Description of the strategic, political, or environmental contextual factors that potentially influence any intervention to be scaled up.	[18]
Evidence of Effectiveness	Level of evidence available to support the scale-up of the proposed intervention, such as scientific literature and other known evaluations of the intervention.	[18]
Intervention Costs & Benefits	Consideration of the known costs of the intervention delivery and any quantifiable benefits. This includes the results of any types of economic evaluation studies.	[18]
Fidelity & Adaptation	Description of the proposed changes to the intervention required for scale-up.	[18]
Reach & Acceptability	Description of the possible reach and acceptability of the intervention for the target population.	[18]
Delivery Setting & Workforce	Define the setting within which the intervention is delivered as well as the delivery workforce.	[18]
Implementation Infrastructure	Implementation infrastructure is required for scale- up.	[18]
Sustainability	Longer-term outcomes of the scale-up and how once scaled up, the intervention could be sustainable over the medium to longer term.	[18]

Clinical	Clinical outcomes assessment refers to the	[45]
Outcomes Assessment	evaluation of efficacy endpoints when developing a therapy for a disease or condition. The patient	
Assessment	assessment used in an endpoint, is the measuring	
	instrument that provides a rating or score	
	(categorical or continuous) that is intended to represent some aspect of the patient's health status.	
Humanistic	Humanistic outcomes assessment refers to the	[46]
Outcomes	evaluation of outcomes of interest to patients, which	[40]
Assessment	are clinically meaningful with practical implications	
	for disease recognition and management and that	
	are based on a patient's unique perspective, e.g.,	
	patient-reported scales that indicate pain level, degree of functioning, etc. This category of	
	outcomes involves measures of health-related	
	quality of life (HRQoL) and patient-reported	
	outcomes measurements, which include measures of HRQoL.	
Utilization	Utilization outcomes measurement refers to the	[46]
Outcomes	evaluation of measures of health resource	
Assessment	utilization, such as number of inpatient or outpatient	
	visits, total days of hospitalization in a given year, or number of days treated with antibiotics. These	
	outcomes are often used as proxies for measuring	
	cost.	
Satisfaction	Assessment of patient' and healthcare	-
Assessment	professionals' satisfaction with the health intervention.	
Economic	Economic evaluation involves a comparison	[47]
Evaluation	between alternative strategies, considering both their costs and their benefits.	
Fidelity	Fidelity assessment refers to the confirmation that	[48]
Assessment	the manipulation of the independent variable	
	occurred as planned to ensure that fair, powerful, and valid comparisons of replicable treatments can	
	be made.	
Feasibility	Feasibility assessment consists of determining	[49]
Assessment	whether an intervention should be adjusted to be	
	relevant and sustainable through the identification	
Adaptability	of aspects requiring modification. Proposed changes to the intervention required for	[18]
Assessment	scale-up.	[[]
Acceptability	Acceptability assessment refers to the evaluation of	[49]
Assessment	the level of satisfaction, suitability or attractiveness perceived by the programme delivers or recipients.	
	perceived by the programme derivers of recipients.	

Adoption Assessment	Assessment of the number of adopters of the proposed programme or intervention.	[30]
Compliance Assessment	Compliance assessment refers to the evaluation of the extent to which the patient follows the prescribed and dispensed regimen as intended by the prescriber and dispenser.	[50]
Penetration Assessment	Assessment of the level of integration of the programme or intervention within the existing services.	[30]

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