Table 1: Frailty assessment tool domains and definite construct overlap with DSM-5 diagnostic criteria²⁹ for seven psychiatric disorders

Frailty Assessment Tool	Includes items in the following frailty assessment domains			Definite construct overlap observed between frailty assessment tool items and	Includes items from psychiatric assessment tools
	Physical	Psychological	Other	DSM-5 diagnostic criteria	assessment tools
Brief Clinical Instrument to Classify Frailty ⁴²⁻⁴⁴	✓		✓		
Brief Frailty Index ⁴⁵	✓	√ *	√ *	✓	✓
British Frailty Index ⁴⁶	√ *	√ *	✓	✓	
Care Partners-Frailty Index-Comprehensive Geriatric Assessment (CP-FI-CGA) ⁴⁷	√ *	√ *	✓	✓	
Clinical Frailty Scale ⁴⁸⁻⁵¹	✓		✓		
Clinical Global Impression of Change in Physical Frailty (CGIC-PF) ⁵²	√ *	√ *	√ *	√	
Comprehensive Assessment of Frailty (CAF) ⁵³⁻⁵⁵	√ *			✓	
Comprehensive Frailty Assessment Instrument 56,57	✓	√ *	✓	√	
Continuous Composite Measure of Frailty ⁵⁸	√ *			✓	✓
Deficit-accumulation frailty index (DAFI) ⁵⁹	√ *	√ *	√ *	√	✓
EASY-Care Two-step Older persons Screening (Easycare TOS) ⁶⁰⁻⁶²	√ *	√ *	✓	~	
Edmonton Frail Scale (EFS) ⁶³⁻⁶⁶	√ *	√ *	✓	✓	
Electronic frailty index (eFI) ⁶⁷	√ *		√*	✓	
Evaluative Frailty Index for Physical Activity (EFIP) ⁶⁸	√ *	√ *	✓	✓	✓
Frailty Groupe Iso-Ressource Evaluation (FRAGIRE) tool ⁶⁹	√ *	√ *	✓	✓	
Frailty Index-Comprehensive Geriatric Assessment (FI-CGA) 28,44,70-72	√ *	√ *	√ *	√	✓
Frailty predicts death One yeaR after CArdiac Surgery Test (FORECAST) ^{54,55,73}	✓		✓		
Frailty Index ⁷⁴	✓		√*	✓	
Frailty Index Based on Common Laboratory Tests (FI-LAB) ⁷⁵	✓				
Frailty Index based on Primary Care Data ^{76,77}	√ *	√ *	√ *	✓	
Frailty Index for Elders (FIFE). ⁷⁸	√ *	√ *	√ *	✓	
Frail Non-Disabled Instrument (FiND) ⁷⁹	√ *			✓	✓
Frailty Screening Tool ⁸⁰	✓		√ *	✓	
FRAIL Scale ⁸¹	√ *			√	✓

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Frailty Assessment Tool	Includes items in the following frailty assessment domains			Definite construct overlap observed between frailty assessment tool items and	Includes items from psychiatric
	Physical	Psychological	Other	DSM-5 diagnostic criteria	assessment tools
Frailty Trait Scale (FTS) ⁸²	√ *		✓	✓	
FRESH-Screening Instrument ⁸³	√ *		√ *	√	
Groningen Frailty indicator (GFI) 43,84-92	√ *	√ *	✓	√	
Guilley Frailty Instrument ⁹³	√ *		✓	√	✓
Head and Neck Cancer-Specific Frailty Index ⁹⁴	√ *	√ *	✓	√	✓
Inactivity and Weight Loss ^{95,96}	√ *			✓	
INTER-FRAIL Study Questionnaire ⁹⁷	√ *		✓	✓	
InterRAI home care frailty scale ⁹⁸	√ *		√ *	√	
KLoSHA Frailty Index ⁹⁹	✓		✓		
Marigliano–Cacciafesta Polypathological Scale (MPS) ¹⁰⁰	√ *	√ *	√ *	√	✓
Maastricht Frailty Screening Tool for Hospitalized Patients (MFST-HP) ¹⁰¹	√ *	√ *	✓	√	
Palumbo Frailty Index ¹⁰²	✓		✓		
Paulson-Lichtenberg Frailty Index ¹⁰³	√ *			✓	
Phenotype of Frailty ^{3,9,43,104,105}	√ *			✓	✓
Predictive Physical Frailty Score ¹⁰⁶	√ *		✓	√	
Prognostic Risk Score ¹⁰⁷	√ *		√ *	√	
Self-Reported Screening Tool for Frailty ¹⁰⁸	√ *			√	✓
Self-Reported Questionnaire for Frailty ¹⁰⁹	√ *		✓	√	
Self-Report Tool of Frailty ¹¹⁰	√ *	√ *		✓	
SHARE Frailty Instrument (SHARE FI) 111-115	√ *			✓	
SOF Frailty Criteria ¹¹⁶⁻¹¹⁸	√ *			✓	
Strawbridge Frailty Measure ^{119,120}	√ *		√ *	✓	
Tilburg Frailty Indicator (TFI) ^{29,85-87,121-130}	√ *	√ *	✓	✓	
WHIOS Multicomponent Measure (WHI-OS) ¹³¹	√ *			✓	
9-Item Frailty Measure ¹³²	✓		✓		

Key: ✓ = Present, *= domain includes indicators of frailty for which significant construct overlap was observed with DSM-5 diagnostic criteria.

<u>Table 1: Frailty assessment tool domains and definite construct overlap with DSM-5 diagnostic criteria²⁹ for seven psychiatric disorders</u>

Footnote: A full outline of all construct overlap observed between frailty assessment tool items and DSM-5 diagnostic criteria can be found in supplementary tables 4-10.