Table 2: Scales and Questionnaires Used to Measure Health Literacy, eHealth Literacy, and/or Domain-Specific Knowledge

Measurement	Title of scale or questionnaire (reference)	Counts	<i>N</i> (<i>n</i> = 75*)
Health Literacy			18 (24%)
	Danish Test of Functional Health Literacy in Adults (TOFHLA) ^{25,26,30}	3	
	Health Literacy Questionnaire (HLQ) ^{16,55,61}	3	
	Single Item Literacy Screener ^{34,53,56}	3	
	Brief Health Literacy Screener (BHLS) 54,76	2	
	Newest Vital Sign (NVS) ^{39,74}	2	
	Short Test of Functional Health Literacy in Adults (S-TOFHLA) ^{28,75}	2	
	European Health Literacy Survey Questionnaire (HLS-EU) ⁶⁷	1	
	Functional Communicative Critical Health Literacy (FCCHL) ⁵⁷	1	
	Rapid Estimate of Adult Literacy (REALM) 74	1	
eHealth Literacy			29 (39%)
	eHealth Literacy Scale (eHEALS) 22,27,29,31,32,34,35,40–42,45,46,52,54,56,58–60,65,67–69,71– 77	29	
Domain-specific knowledge			28 (37%)
	Researcher-designed knowledge assessments using expert knowledge or evidence-based guidelines 11–13,17–20,36,38,43,47–51,62,64–66,68–70	22	

Measurement	Title of scale or questionnaire (reference)	Counts	<i>N</i> (<i>n</i> = 75*)
	Brief Estimate of Health Knowledge and Action-HIV (BEHKA-HIV) 74	1	
	Bristol COPD Knowledge Questionnaire (BCKQ) 14	1	
	Crohn's and Colitis Knowledge Score (CCKNOW) 37	1	
	Diabetes Knowledge Questionnaire ²⁴	1	
	Rheumatoid arthritis knowledge questionnaire designed by Arthritis Community Research and Evaluation Unit (ACREU) 33	1	
	Short Diabetes Knowledge Instrument (SKDI) ⁶³	1	

^{*} Total number of measurements does not match up with total number of studies since not all studies had a quantitative measurement, and some studies used more than one measurement