

Scoring Information

SCI-QOL, SCI-FI, and TBI-QOL Short-Form

1. After a participant has answered all of the questions on the short-form, sum the responses on the form to create a raw score. The participant should answer all of the questions.
2. Convert that raw score to an IRT-based *T*-score using the appropriate lookup table. The *T*-score value for a raw score on the short-form will be directly comparable to the *T*-scores that are obtained through the Computer Adapted Test (CAT) administration.

The lookup table for the scale you requested follows this page.

If you have questions, contact SCI-QOL@udel.edu

SCI-FI/Capacity Fine Motor SF9a		
Raw Score	T-Score	SE
9	31.38	4.59
10	35.81	2.81
11	36.67	2.75
12	37.68	2.61
13	38.53	2.45
14	39.60	2.02
15	40.28	1.91
16	40.96	1.77
17	41.57	1.66
18	42.13	1.57
19	42.65	1.49
20	43.15	1.43
21	43.62	1.38
22	44.07	1.34
23	44.50	1.30
24	44.90	1.26
25	45.29	1.25
26	45.68	1.25
27	46.08	1.25
28	46.47	1.23
29	46.84	1.21
30	47.21	1.21
31	47.59	1.24
32	48.00	1.26
33	48.41	1.27
34	48.83	1.27
35	49.26	1.30
36	49.72	1.36
37	50.23	1.43
38	50.79	1.51
39	51.40	1.60
40	52.13	1.78
41	53.08	2.25
42	53.75	2.17
43	54.87	2.40
44	56.36	2.61
45	62.55	5.32

9 included items are as follows:

CComm3
 CComm8
 Chand1
 PFB20
 PFB21
 PFB33
 PFA40
 Chand9
 NQUEX14

The **higher the score**, more of the construct of fine motor function is being measured.

A **higher score** represents more fine motor function (better functioning).

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