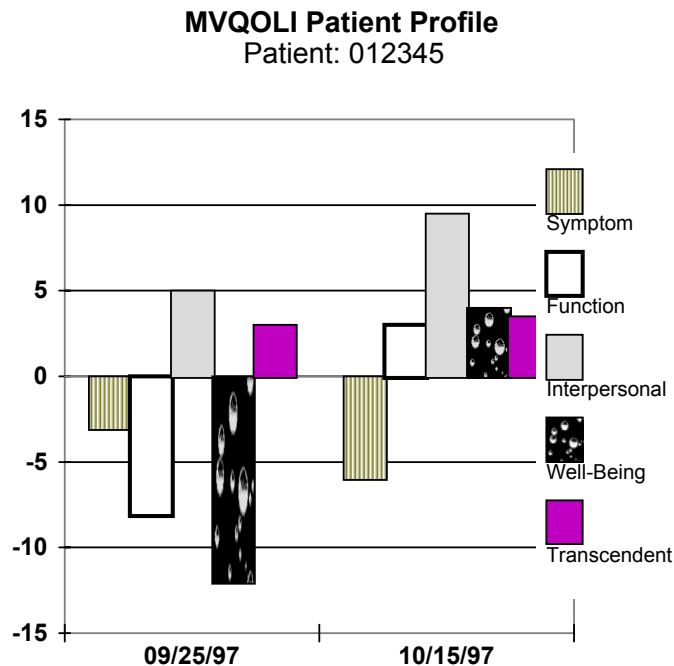


MVQOLI Manual Scoring Procedure

1. Use the *Raw Score Calculations Form* to record raw scores. Note that there are two versions of this form, one for each version of the MVQOLI.
2. Calculate the weighted dimensional scores using the formulas on the next page, which are incorporated into the manual scoring sheets.
3. Record the weighted dimensional scores and demographic information on the *Patient Report Form*. Use one copy of this form for each patient.
4. Optional -- Graph the data as a grouped bar as shown below. This helps the team to see the patient profile clearly and use it for discussion and care planning (see *Interpreting Patient Profiles* in the Toolkit).
5. When you have data on 50 patients, you are required by your licensing agreement to provide the data to a designated third-party data collection entity.
 - A. Use the *Data Reporting Form* to record all dimensional and total scores along with the demographic data.
 - B. You will be notified concerning where to send that data. Patient confidentiality is always strictly protected.



Version 15 - Question Numbers by Category and Dimension

Dimensions

Categories	Symptom (Sx)	Function (F)	Interpersonal (IP)	Well-Being (WB)	Transcendent (T)
Assessment	Q1	Q4	Q7	Q10	Q13
Evaluation	Q2	Q5	Q8	Q11	Q14
Importance	Q3	Q6	Q9	Q12	Q15

Dimensional Subscore Calculations

Assessment + Evaluation = Unweighted Dimension Score (UDS)

UDS x Importance = Weighted Dimension Score (WDS)

Calculating Weighted Dimension Scores

Symptom (Sx)	$(Q1+Q2) \times Q3$
Function (F)	$(Q4+Q5) \times Q6$
Interpersonal (IP)	$(Q7+Q8) \times Q9$
Well-Being (WB)	$(Q10+Q11) \times Q12$
Transcendent (T)	$(Q13+Q14) \times Q15$

Total Score

$(\text{Sum of Weighted Dimension Scores}/10) + 15 = \text{Total Score}$

Global Score

This is a separate question scored from 1-5. The data is used to evaluate the validity of the MVQOLI and for research on the tool's structure and scoring.

Raw Score Calculations Form (V15)

Global Score _____

Symptom

Score

Item 1 _____

Item 2 _____

Total _____

Item 3 _____

Symptom Score

X _____ = _____

Function

Score

Item 4 _____

Item 5 _____

Total _____

Item 6 _____

Function Score

X _____ = _____

Interpersonal

Score

Item 7 _____

Item 8 _____

Total _____

Item 9 _____

Interpersonal Score

X _____ = _____

Well-being

Score

Item 10 _____

Item 11 _____

Total _____

Item 12 _____

Well-being Score

X _____ = _____

Transcendent

Score

Item 13 _____

Item 14 _____

Total _____

Item 15 _____

Transcendent Score

X _____ = _____

Missoula-VITAS Quality of Life Index



- Symptom
- Function
- Interpersonal
- Well-Being
- Transcendent

MVQOLI Implementation Train-the-Trainer Program

Version 25 - Question Numbers by Category and Dimension

Dimensions					
Categories	Symptom (Sx)	Function (F)	Interpersonal (IP)	Well-Being (WB)	Transcendent (T)
Assessment	Q1	Q6	Q11	Q16	Q21
	Q2	Q7	Q12	Q17	Q22
Evaluation	Q3	Q8	Q13	Q18	Q23
	Q4	Q9	Q14	Q19	Q24
Importance	Q5	Q10	Q15	Q20	Q25

Dimensional Subscore Calculations

Average assessment + Average Evaluation = Unweighted Dimension Score (UDS)

UDS x Importance = Weighted Dimension Score (WDS)

Calculating Weighted Dimension Scores

Symptom (Sx)	$((Q1+Q2+Q3+Q4)/2) \times Q5$
Function (F)	$((Q6+Q7+Q8+Q9)/2) \times Q10$
Interpersonal (IP)	$((Q11+Q12+Q13+Q14)/2) \times Q15$
Well-Being (WB)	$((Q16+Q17+Q18+Q19)/2) \times Q20$
Transcendent (T)	$((Q21+Q22+Q23+Q24)/2) \times Q25$

Total Score

$(\text{Sum of Weighted Dimension Scores}/10) + 15 = \text{Total Score}$

Global Score

This is a separate question scored from 1-5. The data is used to evaluate the validity of the MVQOLI and for research on the tool's structure and scoring.

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Raw Score Calculations Form (V25)

Global Score _____

Symptom

Score

Item 1 _____

Item 2 _____

Item 3 _____

Item 4 _____

Item 5 _____

Symptom Score

Total _____ $\div 2 \times$ _____ = _____

Function

Score

Item 6 _____

Item 7 _____

Item 8 _____

Item 9 _____

Item 10 _____

Function Score

Total _____ $\div 2 \times$ _____ = _____

Interpersonal

Score

Item 11 _____

Item 12 _____

Item 13 _____

Item 14 _____

Item 15 _____

Interpersonal Score

Total _____ $\div 2 \times$ _____ = _____

Well-being

Score

Item 16 _____

Item 17 _____

Item 18 _____

Item 19 _____

Item 20 _____

Well-Being Score

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Total _____ ÷ 2 x _____ = _____

Transcendent

Score

Item 21 _____

Item 22 _____

Item 23 _____

Item 24 _____

Item 25 **Transcendent Score**

Total _____ ÷ 2 x _____ = _____

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