**FACT-Leukemia Scoring Guidelines** (Version 4) – Page 1

Instructions:\* 1. Record answers in "item response" column. If missing, mark with an X

2. Perform reversals as indicated, and sum individual items to obtain a score.

3. Multiply the sum of the item scores by the number of items in the subscale, then divide by the

number of items answered. This produces the subscale score.

4. Add subscale scores to derive total scores (TOI, FACT-G & FACT-Leukemia).

5. **The higher the score, the better the QOL.**

**Subscale Item Code Reverse item? Item response Item Score**

**PHYSICAL** GP1 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**WELL‑BEING** GP2 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**(PWB)** GP3 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GP4 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

*Score range:* 0-28

GP5 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GP6 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GP7 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

***Sum individual item scores:*** \_\_\_\_\_\_\_\_

***Multiply by 7:*** \_\_\_\_\_\_\_\_

***Divide by number of items answered:*** **\_\_\_\_\_\_\_\_**=**PWB subscale score**

**SOCIAL/FAMILY** GS1 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**WELL‑BEING** GS2 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**(SWB)** GS3 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GS4 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GS5 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

*Score range:* 0-28

GS6 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GS7 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

***Sum individual item scores:*** \_\_\_\_\_\_\_\_

***Multiply by 7:*** \_\_\_\_\_\_\_\_

***Divide by number of items answered:*** **\_\_\_\_\_\_\_\_*=*SWB subscale score**

**EMOTIONAL** GE1 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**WELL‑BEING** GE2 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**(EWB)** GE3 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GE4 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

*Score range:* 0-24

GE5 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GE6 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

***Sum individual item scores:*** \_\_\_\_\_\_\_\_

***Multiply by 6:*** \_\_\_\_\_\_\_\_

***Divide by number of items answered:*** **\_\_\_\_\_\_\_\_*=*EWB subscale score**

**FUNCTIONAL**  GF1 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**WELL-BEING**  GF2 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**(FWB)** GF3 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GF4 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GF5 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

*Score range:* 0-28

GF6 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

GF7 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

***Sum individual item scores:*** \_\_\_\_\_\_\_\_

***Multiply by 7:*** \_\_\_\_\_\_\_\_

***Divide by number of items answered:*** **\_\_\_\_\_\_\_\_**=**FWB subscale score**

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**Subscale Item Code Reverse item? Item response Item Score**

**LEUKEMIA** BRM3 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**SUBSCALE** P2 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

**(LEUS)** BRM2 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

ES3 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

LEU1 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

*Score range:* 0-68

TH1 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

TH2 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

HI12 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

BMT6 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

C2 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

C6 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

An7 0 + \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

N3 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

LEU5 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

LEU6 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

BRM9 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

LEU7 4 - \_\_\_\_\_\_\_\_ =\_\_\_\_\_\_\_\_

***Sum individual item scores:***\_\_\_\_\_\_\_\_

***Multiply by 17:*** \_\_\_\_\_\_\_\_

***Divide by number of items answered:*** **\_\_\_\_\_\_\_\_*=*LEU Subscale score**

**To derive a FACT-Leukemia Trial Outcome Index (TOI):**

*Score range:* 0-124

\_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ =**\_\_\_\_\_\_\_\_**=**FACT-Leukemia TOI**

(**PWB** score) (**FWB** score) (**LeuS** score)

**To Derive a FACT-G total score:**

*Score range:* 0-108

\_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_=**\_\_\_\_\_\_\_\_**=**FACT-G Total score**

(**PWB** score) (**SWB** score) (**EWB** score) (**FWB** score)

**To Derive a FACT-Leukemia total score:**

*Score range:* 0-176

\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ + \_\_\_\_\_\_\_\_\_\_ =**\_\_\_\_\_\_\_\_**=**FACT-Leukemia Total**

(**PWB** score) (**SWB** score) (**EWB** score) (**FWB** score) (**LeuS** score) **score**

\*For guidelines on handling missing data and scoring options, please refer to the Administration and Scoring Guidelines in the manual or on-line at www.facit.org.