Correção VLQ

Scoring Instructions: the <u>Valued Living composite is calculated multiplying the Importance and Consistency responses for each domain and then calculating the mean of those scores.</u> The resulting Valued Living Composite scores can range from 10-100.

Original manuals for the use of the VLQ used discrepancy scores (*consistency minus importance*). We still use discrepancies between consistency and importance clinically. However, we now recommend using only the composite scores if you are using the instrument as an assessment.

PRE

$$((PI\_VLQ\_I\_1 * PI\_VLQ\_II\_1) + (PI\_VLQ\_I\_2 * PI\_VLQ\_II\_2) + (PI\_VLQ\_I\_3 * PI\_VLQ\_II\_3) + (PI\_VLQ\_I\_4 * PI\_VLQ\_II\_4) + (PI\_VLQ\_I\_5 * PI\_VLQ\_II\_5) + (PI\_VLQ\_I\_6 + PI\_VLQ\_II\_6) + (PI\_VLQ\_I\_7 * PI\_VLQ\_II\_7) + (PI\_VLQ\_I\_8 * PI\_VLQ\_II\_8) + (PI\_VLQ\_I\_9 * PI\_VLQ\_II\_9) + (PI\_VLQ\_I\_10 * PI\_VLQ\_II\_10)) / 10$$

SEG

$$((SEG\_VLQ\_I\_1 * SEG\_VLQ\_II\_1) + (SEG\_VLQ\_I\_2 * SEG\_VLQ\_II\_2) + (SEG\_VLQ\_I\_3 * SEG\_VLQ\_II\_3) + (SEG\_VLQ\_I\_4 * SEG\_VLQ\_II\_4) + (SEG\_VLQ\_I\_5 * SEG\_VLQ\_II\_5) + (SEG\_VLQ\_I\_6 + SEG\_VLQ\_II\_6) + (SEG\_VLQ\_I\_7 * SEG\_VLQ\_II\_7) + (SEG\_VLQ\_I\_8 * SEG\_VLQ\_II\_8) + (SEG\_VLQ\_I\_9 * SEG\_VLQ\_II\_9) + (SEG\_VLQ\_I\_10 * SEG\_VLQ\_II\_10)) / 10$$