**Title: Validity and reliability of an instrument for postural assignment (IPA)**

**Questions: Answer True or False**

1. Good postural alignment is positively associated with mechanically effective, safe and meaningful engagement in occupations. TRUE

2. Content validity was considered in the development of the Instrument for Postural Alignment TRUE

3. Face validity was reflected by the representation of 8 anatomical landmarks on a graph, and 25 points plotted on a vertical line. FALSE

4. Construct validity was ensured by using a ratio which reflects the actual dimensionality of the constructs that was measured. TRUE

5. 95% Limits of agreement provide an interval within which 95% of differences between measurements by the two methods are expected to lie TRUE

6. No clinical significant differences were found when 2 cellphones were compared, because the differences fall within the defined 20mm. FALSE

7. In table 1, phone 1, point 6, the upper limit of the 95% CI for the median difference for paired data was 3.5. FALSE

8. A clinical significant difference value of 10 mm from the plumbline was used TRUE

9. A high level of accuracy was obtained by measurements of the 20 points on the 5 landmarks representing the levels of anatomical landmarks TRUE

10. The Instrument for Postural Alignment can be used as a valid and reliable instrument in clinical context and research studies for the assessment of postural alignment.

TRUE **TOTAL 10**