**Multiple-choice questions**

1. Children with in-hand manipulation delays are often characterised as 'clumsy', with slow and messy fine motor skills, or present with handwriting difficulties.

**True** False

2. The study population included occupational therapists, registered with the HPCSA who worked in private practices at that time, or within the past two years, and practised in paediatric practices in South Africa for more than six months.

True **False**

3. In-hand manipulation skills have been classified into five components, namely finger-to-palm translation, simple and complex shift, and simple and complex rotation.

True **False**

4. Assessment methods that occupational therapists use can be grouped as either formal, such as norm- or criterion-referenced evaluations, or informal, such as checklists, collateral information and clinical observations.

**True** False

5. Practical and contextual aspects that can influence the accuracy of an assessment include the method of documentation, resource availability relating to time and equipment, and the ability to maintain a child's interest to optimally engage in the task.

**True** False

6. The participant's demographics and practice profile included females with a Bachelor's degree who worked part-time in primary school settings with children between the ages of 7–12 years.

True **False**

7. The study highlighted that most participants were unfamiliar with any of the listed formal assessment methods. The *Screening Activities of Hand Skills* was indicated as the most familiar and used instrument by the remaining 50 (17.1%) participants.

**True** False

8. The participants indicated that when assessing in-hand manipulation, the majority will assess five-to-six-year old children, while preferring to assess the child in a naturalistic manner, seated on the floor with legs crossed, presenting the instructions to the child by actively discouraging the use of the hand not being assessed.

True **False**

9. Preferences for a suitable in-hand manipulation assessment instrument include a descriptive instrument accompanied by a user manual, that is administered under 15 minutes, in multiple languages, and with attention to the quality of movements and compensatory techniques used by the child.

**True** False

10. Clinicians are encouraged to generate practice-based evidence through accurate documentation that can include the use of electronic clinical notes, such as video clip recordings of the child's hand while performing in-hand manipulation in age-appropriate tasks using a variety of items, not only pegboards.

**True** False