1. What clay of the week is it?
2. What is the year?
3. What state are we in?
4. Please remember these five objects. I will ask you what they are later.
   Apple    Pen    Tie    House    Car
5. You have $100 and you go to the store and buy a dozen apples for $3 and a tricycle for $20.
   How much did you spend?
   How much do you have left?
6. Please name as many animals as you can in one minute.
   0 0-4 animals
   1 5-9 animals
   2 10-14 animals
   3 15+ animals
7. What were the five objects I asked you to remember? 1 point for each one correct.
8. I am going to give you a series of numbers and I would like you to give them to me
   backwards. For example, if I say 42, you would say 24.
   0 87
   1 649
   2 8537
9. This is a clock face. Please put in the hour markers and the time at
   ten minutes to eleven o’clock.
   Hour markers okay
   Time correct
10. Please place an X in the triangle.
   0 Which of the above figures is largest?
11. I am going to tell you a story. Please listen carefully because afterwards, I’m going to ask
    you some questions about it.
    Jill was a very successful stockbroker. She made a lot of money on the stock market. She then
    met Jack, a devastatingly handsome man. She married him and had three children. They lived in
    Chicago. She then stopped work and stayed at home to bring up her children. When they were
    teenagers, she went back to work. She and Jack lived happily ever after.
    0 What was the female’s name?
    1 What work did she do?
    2 When did she go back to work?
    3 What state did she live in?

TOTAL SCORE

<table>
<thead>
<tr>
<th>SCORING</th>
<th>LESS THAN HIGH SCHOOL EDUCATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIGH SCHOOL EDUCATION</td>
<td>NORMAL</td>
</tr>
<tr>
<td>27-30</td>
<td>25-30</td>
</tr>
<tr>
<td>21-26</td>
<td>MILD NEUROCOGNITIVE DISORDER</td>
</tr>
<tr>
<td>1-20</td>
<td>DEMENTIA</td>
</tr>
</tbody>
</table>

SH Tariq, N Tumosa, JT Chibnall, HM Perry III, and JE Morley. The Saint Louis University Mental Status
(SLUMS) Examination for detecting mild cognitive impairment and dementia is more sensitive than the