## Wisconsin Card Sorting Test

## Patient Information

Louise Joy Sanders
Name:
Female

Gender: $\qquad$ Date of Birth:

## Instructions:

1. Materials: You will need a set of 64 cards, each containing a stimulus, such as shapes (e.g., circles, crosses, stars) or numbers (e.g., 1, 2, 3), and four different colored cards (e.g., red, blue, green, yellow). You will also need a sorting board with four columns labeled A, B, C, and D, and a set of response cards with the same colors as the stimulus cards.
2. Sorting Rules: The patient will be presented with a series of stimulus cards one at a time and will be asked to sort them into one of the four columns on the sorting board based on a set of sorting rules. The sorting rules will change periodically without prior warning. The patient must figure out the correct sorting rule through trial and error and adjust their sorting strategy accordingly.

## Patient's Score

Total number of trials: 124
Total number of correct response: 86 (80\%)

## Observations

The subject's percentile score on the Wisconsin card sorting exam was 80 for the total number of trials across all dimensions, which suggests that the subject has strong set-shifting skills because their total percentile is higher than the national average. Perseverance errors for the subject were graded at 4, and their percentile score is 97 . This implies that the subject has the average degree of perseveration error, the subject scored 7 on a non-perseveration error, and the percentile score is 90 . It also suggests that the subject has performed better than 91 percent of the general population. According to the scores on non-perseveration errors, the patient outperforms the remaining $90 \%$ of the general population.

## Recommendations

The subject's percentile score on the Wisconsin card sorting exam was $90 \%$ across all dimensions, demonstrating strong set shifting skills.

## Additional Notes

Total number of categories completed: 6
Total number of errors: 28 (81\%)
Percent error: 25 (87\%)
Perseveration errors: 6 (97\%)
Percent Perseveration errors: 8 (97\%)
Non-Perseveration errors: 8 (94\%)
Percent Non-Perseveration errors: 7 (90\%)

