**PROGRESSIVE MATRICES** CLINICAL EDITION

Progressive Matrices Clinical Edition
Score Report
*Pearson*

| | | | |
|---|---|---|---|
| Name: | Ameneh Shadloo | Test Date: | 01/13/2019 |
| Examinee ID: | 14 | Form: | Digital Long |
| Birth Date: | 11/14/1983 | Examiner Name: | VESAL Rehabilitation Center |
| Age: | 35:1 | Testing Site: | |
| Gender: | Female | Current Grade: | 12+ |
| Reason for Referral: | | | |

[ 1.1 / RE1 / QG1 ]

**P** Pearson

# SUMMARY

The Raven's 2 is a nonverbal assessment of general cognitive ability, including the ability to formulate new concepts when faced with novel information, extract meaning out of confusion or ambiguity, and think clearly about complex situations and events. Contemporary cognitive assessment theory suggests that solving progressive matrices involves cognitive functions such as perception and attention to visual detail, inductive reasoning, classification and spatial ability, simultaneous processing, fluid intelligence, broad visual intelligence, and working memory.

# STANDARD SCORE PROFILE



| | Std Score | Confidence Interval |
|---|---|---|
| Standard Score | 136 | 126 - 146 |
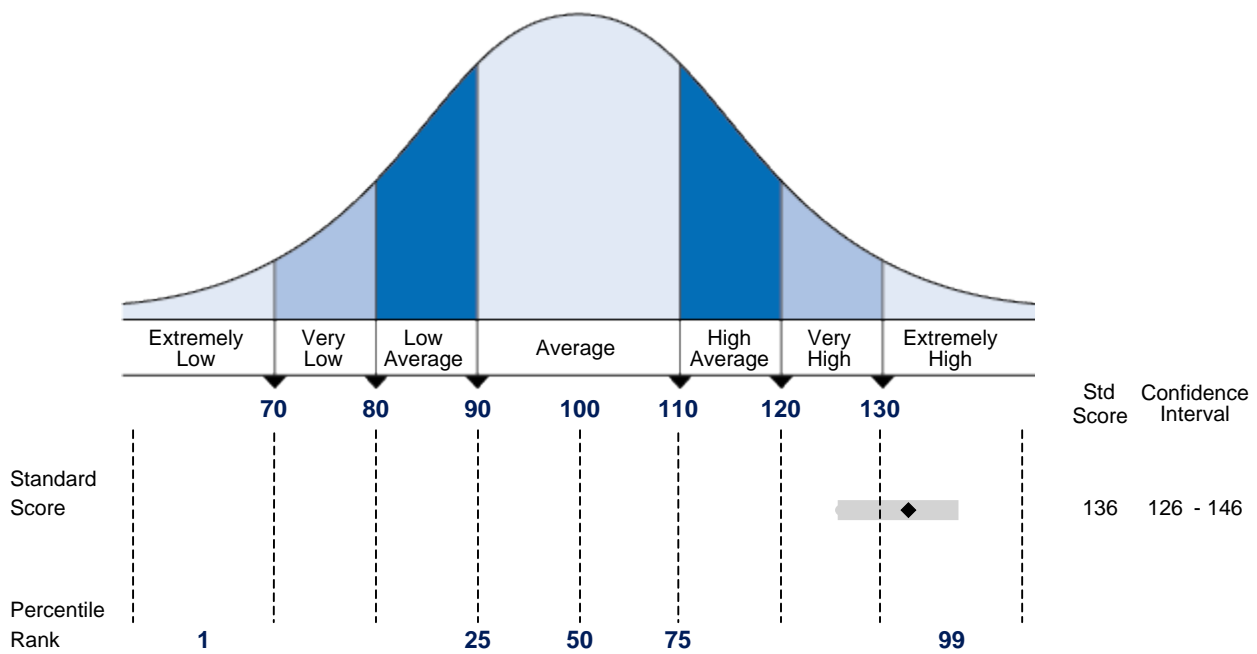
## SCORE SUMMARY

| Total Raw Score* | - |
|---|---|
| Ability Score | 604 |
| Standard Score | 136 |
| Percentile Rank | 99 |
| 95% Confidence Interval | 126 - 146 |
| NCE | >99 |
| Stanine | 9 |
| Descriptive Classification | Extremely High |

*Digital form total raw scores are not directly comparable or interpretable because each individual is administered a unique item set.

## COMMENTS

### Examiner Comments/Notes
No comments were provided.

**End of Report**