

Cognitive Assessment (IQ) Numerical Results

Since chance factors such as variations in a person's performance over time can influence any cognitive assessment, it is more accurate to speak in terms of a range of scores when assessing a person's level of cognitive functioning (see *Confidence Interval* column below).

Taking these factors into account, the probability that M. xxxxxxx's true IQ score falls within the ranges stated below is approximately 95 out of 100.

Score	IQ	95% Confidence Interval	Percentile	Classification
Full Scale IQ	61	58 - 66	0.5th	Extremely Low

- I. **M. xxxxxxx's Full Scale IQ** is at the 0.5th percentile; meaning 99.5% of hxx norm group, i.e. 25 - 29 year olds would score above this score.

Index Assessment

	Verbal Comprehension	Perceptual Reasoning	Working Memory	Processing Speed
IQ/Index Score	61	67	66	76
Percentiles	0.5th	1st	1st	5th
Confidence Intervals	57 - 68	62 - 75	61 - 75	70 - 87

Score	IQ	Classification
Verbal Comprehension	61	Extremely Low
Perceptual Reasoning	67	Extremely Low
Working Memory	66	Extremely Low
Processing Speed	76	Borderline