

# Wechsler Abbreviated Scale of Intelligence Report Form (WASI-II)

Date of assessment: \_\_\_\_\_

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Patient information			
Name:		Gender:	
Date of birth:		Patient ID number:	
School/institution:			
Grade/education level:			
Examiner:			
Subtest administration			
<i>Administer either the 2-subtest form (Vocabulary, Matrix Reasoning) or 4-subtest form (Vocabulary, Similarities, Block Design, Matrix Reasoning). Record raw scores and observations for each subtest.</i>			
Subtest	Raw score	Scaled (T) score	Observation
Vocabulary			
Similarities			
Block design			
Matrix reasoning			
Scoring summary			
<b>I. <u>Sum of T-scores</u></b>			
Verbal Comprehension Index (VCI): vocabulary + similarities			
Perceptual Reasoning Index (PRI): Block design + matrix reasoning			
Full-Scale IQ (FSIQ): Sum of all subtest T-scores			

## II. Composite scores

Index/scale	Standard score	Percentile rank	Confidence interval
Verbal (VCI)			<b>90% CI:</b>
Nonverbal (PRI)			<b>90% CI:</b>
Full-scale (FSIQ)			<b>90% CI:</b>

### Interpretation guidelines

#### FSIQ ranges:

- 130+: Very superior
- 120–129: Superior
- 110–119: High average
- 90–109: Average
- 80–89: Low average
- 70–79: Borderline
- ≤69: Extremely low

Compare index scores to identify cognitive strengths/weaknesses (e.g., verbal vs. nonverbal discrepancies)

### Additional notes

### Healthcare professional information

Name:

License ID:

Signature:

Date of assessment: