

WAIS

WAIS-IV

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WAIS-IV 4

1. VCI: Verbal Comprehension Index

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2. ☐☐☐☐☐ PRI: Perceptual Reasoning Index

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[illegible]

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3. ☐ ☐ ☐ ☐ ☐ WMI: Working Memory Index

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- Diagram illustrating the dot product of two vectors and its application to a matrix:
- $\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix} \cdot \begin{bmatrix} 1 & 2 & 3 & 4 \end{bmatrix} = 30$
 - $\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix} \cdot \begin{bmatrix} 1 & 2 & 3 & 4 \end{bmatrix} = 30$
 - $\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix} \cdot \begin{bmatrix} 1 & 2 & 3 & 4 \end{bmatrix} = 30$

4. ☐ ☐ ☐ ☐ ☐ PSI: Processing Speed Index

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2. ADHD

[illegible]

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[illegible]

- [8] :
 ○ [4] WMI [8] PSI [16] VCI [4] PRI [4]
 [32]
- [8] :
 ○ [32] WMI
 [32]
 ○ [4] PSI
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ASD vs AuDHD vs ASD+ADHD

WAIS-IV

Diagram illustrating the study design and timeline:

- Baseline Assessment: WAIS-IV, ASD, ASD, ADHD, AuDHD
- 4-month Follow-up: VCI, PRI, WMI, PSI
- 12-month Follow-up

1. ASD

ASD



ASD bar chart showing 28 bars of equal height.

- [Diagram showing a sequence of fields: a 6-bit field, followed by a colon, then VCI (8 bits), PRI (3 bits), a 20-bit field, and PSI (8 bits).]

The diagram illustrates the 100-bit structure of the IEEE 802.11 MAC address. It is divided into four sections: WMI (4 bits), PSI (2 bits), VCI (48 bits), and PRI (16 bits). The total length is 100 bits.

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2. PRI /

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-  **NLD** :


 VCI  PRI 
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WAIS-IV

1. VCI

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 VCI
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VCI

2. WMI



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 - WMI




WMI

3.

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 - WAIS-IV



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