



- [WAIS](#)

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WAIS

WAIS-IV

WAIS-IV

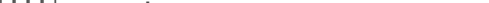
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WAIS-IV 4

1. VCI: Verbal Comprehension Index

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

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3. WMI: Working Memory Index

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

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2. ADHD



ADHD

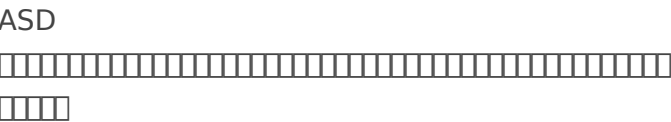
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 - WMI PSI VCI PRI
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 - WMI
 - PSI

ASD vs AuDHD ASD+ADHD



WAIS-IV ASD ASD+ADHD AuDHD

1. ASD



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 - VCI PRI
 - WMI
 - PSI

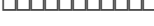
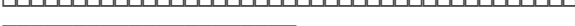
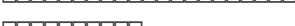
The diagram illustrates the 100-bit structure of the IEEE 802.11 MAC address, divided into four 25-bit fields:

- WMI (4 bits):** The first 4 bits of the address.
- PSI (21 bits):** The next 21 bits of the address.
- VCI (16 bits):** The next 16 bits of the address.
- PRI (9 bits):** The final 9 bits of the address.

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○  **DLD**  **LD**  :


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2. PRI /

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-  **NLD** :


 VCI  PRI 
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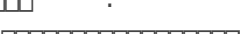
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VCI

2.  WMI

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- WMI




WMI

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- WAIS-IV
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