# **CAT-C<sup>™</sup>: Self Score Report**

by

Bruce A. Bracken, PhD, Barbara S. Boatwright, PhD,

and

PAR Staff

#### **Client Information**

| Name:            | Sample Client         |
|------------------|-----------------------|
| Gender:          | Male                  |
| Age:             | 11                    |
| Grade Completed: | 5 <sup>th</sup> grade |
| Test Date:       | 04/12/2005            |

Use of this Score Report requires a complete understanding of the *Clinical Assessment of Attention Deficit-Child* (CAT-C) scales/clusters and its interpretation, applications, and limitations as presented in the CAT Professional Manual. This report contains raw and standardized scores from the CAT-C: Self Answer Sheet. Users should refer to the CAT Professional Manual for procedures and guidelines for the interpretation of this report. Users also should refer to the Professional Manual for information about the psychometric characteristics of the CAT-C.

This report should be used as only one source of information about the individual being evaluated. In this respect, no decisions should be based solely on the information contained in this report. The raw and standardized scores contained in this report should be integrated with other sources of information when making decisions about this individual.

This report is confidential and is intended for use by qualified professionals who have sufficient knowledge of both psychometric testing and the CAT-C. *This report should <u>not</u> be released to the respondent or to any individuals who are not qualified to interpret the results.* 

| Scale                    | Raw<br>score | Classification |
|--------------------------|--------------|----------------|
| Negative Impression (NI) | 6            | Typical        |
| Infrequency (IF)         | 2            | Typical        |
| Positive Impression (PI) | 4            | Typical        |

## **CAT-C Validity Scales**

### **CAT-C Scales/Clusters/Index**

| Scale / Cluster / Index            | Raw<br>score | T<br>score | %ile | 90% C.I. | Qualitative classification |
|------------------------------------|--------------|------------|------|----------|----------------------------|
| Clinical scale                     |              |            |      |          |                            |
| Inattention (ATT)                  | 40           | 64         | 93   | 57 - 71  | Mild clinical risk         |
| Impulsivity (IMP)                  | 35           | 56         | 71   | 49 - 63  | Normal range               |
| Hyperactivity (HYP)                | 29           | 45         | 30   | 37 - 53  | Normal range               |
| Context cluster                    |              |            |      |          |                            |
| Personal (PER)                     | 34           | 54         | 60   | 47 - 61  | Normal range               |
| Academic/Occupational (A/O)        | 38           | 60         | 81   | 53 - 67  | Mild clinical risk         |
| Social (SOC)                       | 32           | 52         | 55   | 44 - 60  | Normal range               |
| Locus cluster                      |              |            |      |          |                            |
| Internal (INT)                     | 53           | 56         | 71   | 49 - 63  | Normal range               |
| External (EXT)                     | 51           | 55         | 66   | 48 - 62  | Normal range               |
| Clinical index                     |              |            |      |          |                            |
| CAT-C Clinical Index<br>(CAT-C CI) | 104          | 56         | 67   | 51 - 61  | Normal range               |

| T score  |          | Clinical scales | 6        | C             | Context cluster | s                | Locus     | clusters       | Index           | T score        |
|--|----------|-----------------|----------|---------------|-----------------|------------------|-----------|----------------|-----------------|----------------|
| ≥ 100  | -        | -               | -        | -             | -               | -                | -         | -              | -               | $F^{\geq 100}$ |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ .            |
| 1  | _        | _               | _        | _             | _               | _                | _         | _              | _               | i.             |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ .            |
| 1  | _        | _               | _        | -             | _               | _                | -         | -              | _               | t i            |
|  | _        | _               | _        | _             | _               | _                | _         | _              | _               | F .            |
| -  | -        | -               | -        | -             | -               | -                | -         | -              | -               | -              |
| 90 -   | _        | _               | _        | _             | _               | _                | -         | -              | _               | - 90           |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ .            |
| 1  | _        | _               | _        | _             | _               | _                |           | -              | _               | i i            |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ .            |
| 1  | _        | _               | _        | -             | _               | _                | -         | _              | _               | t –            |
|  | _        | _               | _        | _             | _               | _                | _         | _              |                 | F .            |
| -  | -        | -               | -        | -             | -               | -                | -         | -              | -               | -              |
| 80 -   | _        | _               |          | _             |                 | _                | _         | _              | -               | 80             |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
|  | _        | _               | _        | -             | -               | -                | _         | -              | _               | t              |
|  | _        | -               | _        | _             | _               | _                | _         | _              | -               | F .            |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ł –            |
| 1  | _        | _               | _        | _             | _               | _                | _         | _              | _               | E .            |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
| 70 -   | _        |                 |          |               |                 | _                |           |                |                 | 70             |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
| 1  | _        | _               | _        | _             | _               | _                | _         | _              | _               | Î.             |
|  | <b>e</b> | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
| 1  | _        | _               | _        | -             | _               | _                | _         | _              | _               | t i            |
|  | - \      | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
| 60 -   | /        | \ <u> </u>      |          |               | — <u> </u>      |                  |           |                |                 | 60             |
| ]  | _        | \ _<br>_        | _        | _             |                 | _                | _         | _              | _               | [              |
|  | -        | <u>\-</u>       | -        | - /           | - \             |                  | -         | -              | -               | ł              |
| 1  | _        | <u>_</u>        | _        |               | _ `             |                  | _         |                | -               | İ.             |
|  | -        | - \             | -        | •             | -               | <u>\</u> -       | -         | -              | -               | ł              |
|  | _        | - \             |          | -             | _               | <u>\</u>         | _         | _              | _               | t              |
| -  | -        | _ \             | _        | -             | -               | _                | -         | -              | -               | Ļ              |
| 50 <b>-</b>  | _        | -               | \ -      | _             | _               | _                | -         | _              | _               | - 50           |
| ]  | _        | _               | \ _<br>_ | _             | _               | _                | _         | _              | _               | [              |
| -  | -        | -               | \ -      | -             | -               | -                | -         | -              | -               | -              |
|  | _        | _               | <u>\</u> | -             | _               | _                | _         | _              | -               | t              |
|  | -        | -               | -        | -             | -               | _                | -         | -              | -               | ŀ              |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ŀ              |
|  | _        | _               | _        | _             | _               | _                | _         | _              | _               | [              |
| 40 -   | -        | -               | -        | -             | -               | -                | -         | -              | -               | - 40           |
|  | _        | _               | -        | _             | _               | _                | -         | -              |                 | [              |
|  | -        | -               | -        | -             | -               | -                | -         | -              | _               | ŀ              |
|  | _        | -               | -        | -             | -               | -                | -         | -              |                 | t              |
| ]  | _        | _               | _        | _             | _               | _                | _         | _              | _               | ĺ.             |
|  | -        | -               | -        | -             | -               | -                | -         | -              | -               | ł              |
|  | _        | _               | _        | _             | _               | _                | _         | _              | _               | [              |
| ≤ 30 <b>⊥</b>  |          |                 |          | l             |                 |                  |           |                | <u> </u>        | $L \leq 30$    |
| Scale/Cluster  | ATT      | IMP             | HYP      | PER           | A/O             | SOC              | INT       | EXT            | CAT-C CI        |                |
| T score  | 64       | 56              | 45       | 54            | 60              | 52               | 56        | 55             | 56              |                |
|  | - Clie   | nt Profile      | Mild     | Clinical Riek | Sig             | mificant Clinice | al Risk 🔲 | Very Significa | nt Clinical Pie | k              |
| - Client Profile Mild Clinical Risk Significant Clinical Risk Very Significant Clinical Risk |          |                 |          |               |                 |                  |           |                |                 |                |

## **CAT-C: Self** *T*-Score Profile

| $\geq 99$                             |           |         | -<br>-<br>-<br>-<br>- | <ul> <li>≥ 99</li> <li>90</li> <li>80</li> <li>70</li> </ul> |
|---------------------------------------|-----------|---------|-----------------------|--|
|                                       |           |         | -<br>-<br>-<br>-<br>- | - 80   |
|                                       |           |         |                       | - 80   |
|                                       |           |         | -<br>-<br>-<br>-      | -  |
|                                       |           |         | -<br>-<br>•<br>-      | -  |
|                                       |           |         | -<br>•<br>-           | -  |
|                                       |           |         | -<br>•<br>-           | - 70   |
|                                       |           |         | •                     | - 70   |
|                                       |           |         | -                     |  |
|                                       | - \-      |         |                       | 1  |
|                                       |           |         | -                     | <b>-</b> 60  |
|                                       | 7         |         |                       |  |
|                                       | - •       |         | _                     |  |
|                                       |           |         | +                     | - 50   |
|                                       |           |         | -                     | -  |
| 40                                    |           |         | _                     | - 40   |
|                                       |           |         | -                     | -  |
|                                       |           |         |                       |  |
| 30 • -                                |           |         | _                     | - 30   |
|                                       |           |         | +                     | ł  |
| 20                                    |           |         | -                     | - 20   |
|                                       |           |         | -                     | ŀ  |
| 10                                    |           |         | _                     | - 10   |
|                                       |           |         |                       |  |
|                                       |           |         | -                     |  |
| $\leq 1$ Scale/Cluster ATT IMP HYP PE | R A/O SOC | INT EXT | CAT-C CI              | <b>-</b> ≤ 1   |
| %ile 93 71 30 60<br>—● Client Profile |           | 71 66   | 67                    |  |

# **CAT-C: Self Percentile Profile**

| Item# | Response | Item# | Response |
|-------|----------|-------|----------|
| 1.    | 3        | 22.   | 3        |
| 2.    | 2        | 23.   | 2        |
| 3.    | 2        | 24.   | 1        |
| 4.    | 3        | 25.   | 2        |
| 5.    | 3        | 26.   | 4        |
| 6.    | 1        | 27.   | 3        |
| 7.    | 2        | 28.   | 2        |
| 8.    | 3        | 29.   | 2        |
| 9.    | 4        | 30.   | 3        |
| 10.   | 2        | 31.   | 4        |
| 11.   | 4        | 32.   | 2        |
| 12.   | 2        | 33.   | 2        |
| 13.   | 2        | 34.   | 3        |
| 14.   | 2        | 35.   | 1        |
| 15.   | 3        | 36.   | 2        |
| 16.   | 1        | 37.   | 2        |
| 17.   | 2        | 38.   | 3        |
| 18.   | 2        | 39.   | 2        |
| 19.   | 4        | 40.   | 2        |
| 20.   | 3        | 41.   | 3        |
| 21.   | 2        | 42.   | 4        |

# **Item Responses**

**Note.** 1 = Strongly Disagree, 2 = Disagree, 3 = Agree, 4 = Strongly Agree, ? = Missing.

#### **End of Report**