Neurocognitive Longitudinal – Comprehensive Battery



Behavior Rating Inventory of Executive Function (BRIEF)

Teacher (Age 6+)

|   |   | Patient ID   |
|---|---|--|
|   |   | Timepoint: 🗆 6 month 🛛 12 month  |
| Was the Teacher BRIEF completed?  |   |  |
| If no, reason:  | 2 Examiner error  | 9□ Child graduated   |
|   | 3□ Not returned   | $_{10}$ $\Box$ Child is home schooled  |
|   | 4 Patient not in age range  | 11  Child dropped out  |
|   | 7 Summer recess   | 20 🗆 Other, specify  |
|   | B Child not in school yet   |  |
| BRIEF-Teacher (Age 6+)  |   |  |
| Type of Class:  | <br>₁□ Regular Ed   | 2□ Special Ed (e.g. resource, self-contained)  |
| Type of School:   | ₁□ Public   | 2□ Private   |
| Subject Taught:   | 1□ English/L.A  | 2□ Homeroom/Main   |
| 20 Other, specify   |   |  |
| Indices<br>Behavioral Regulation<br>Metacognition Index (<br>Global Executive Cor<br>Scales<br>Inhibit<br>Shift<br>Emotional Control<br>Initiate<br>Working Memory<br>Plan/Organize<br>Organization of Mater<br>Monitor | n Index (BRI)<br>(MI)<br>nposite (GEC)<br><u>T-Score (ra</u><br><br><br><br>  | ange 10-150)Mean=50 SD=10<br>*Higher score is worse*ange 10-150)Mean=50 SD=10<br>*Higher score is worse* |
| <u>Validity Scales</u><br>Negativity<br>Inconsistency   | <ul> <li>1 Accept</li> <li>2 Elevate</li> <li>3 Highly</li> <li>1 Accept</li> <li>2 Questi</li> <li>3 Incons</li> </ul> | ed<br>Elevated<br>table<br>ionable   |