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:	 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 Behavioral Regulation Metacognition Index ( Global Executive Cor Scales Inhibit Shift Emotional Control Initiate Working Memory Plan/Organize Organization of Mater Monitor	n Index (BRI) (MI) nposite (GEC) <u>T-Score (ra</u>    	ange 10-150)Mean=50 SD=10 *Higher score is worse*ange 10-150)Mean=50 SD=10 *Higher score is worse*
<u>Validity Scales</u> Negativity 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 Elevated table ionable