

If a conflict arises between a Clinical Payment and Coding Policy ("CPCP") and any plan document under which a member is entitled to Covered Services, the plan document will govern. If a conflict arises between a CPCP and any provider contract pursuant to which a provider participates in and/or provides Covered Services to eligible member(s) and/or plans, the provider contract will govern. "Plan documents" include, but are not limited to, Certificates of Health Care Benefits, benefit booklets, Summary Plan Descriptions, and other coverage documents. BCBSNM may use reasonable discretion interpreting and applying this policy to services being delivered in a particular case. BCBSNM has full and final discretionary authority for their interpretation and application to the extent provided under any applicable plan documents.

Providers are responsible for submission of accurate documentation of services performed. Providers are expected to submit claims for services rendered using valid code combinations from Health Insurance Portability and Accountability Act ("HIPAA") approved code sets. Claims should be coded appropriately according to industry standard coding guidelines including, but not limited to: Uniform Billing ("UB") Editor, American Medical Association ("AMA"), Current Procedural Terminology ("CPT®"), CPT® Assistant, Healthcare Common Procedure Coding System ("HCPCS"), ICD-10 CM and PCS, National Drug Codes ("NDC"), Diagnosis Related Group ("DRG") guidelines, Centers for Medicare and Medicaid Services ("CMS") National Correct Coding Initiative ("NCCI") Policy Manual, CCI table edits and other CMS guidelines.

Claims are subject to the code edit protocols for services/procedures billed. Claim submissions test subject to claim review including but not limited to, any terms of benefit coverage, provider contract language, medical policies, clinical payment and coding policies as well as coding software logic. Upon request, the provider is urged to submit any additional documentation.

#### Psychological and Neuropsychological Testing

Policy Number: CPCP008

Version 1.0

Enterprise Clinical Payment and Coding Policy Committee Approval Date: March 31, 2021

#### Effective Date: June 1, 2021

\*Note: This policy is not applicable to Blue Cross Community Centennial<sup>SM</sup> contracted providers providing services to Blue Cross Community Centennial members.

#### Description

The purpose of this document is to clarify the payment policy for covered psychological and neuropsychological testing. Health care providers are expected to exercise independent medical judgment in providing care to patients.

#### **Reimbursement Information:**

#### **Guidelines:**

- Testing services must be provided or overseen by medical or mental health providers who are licensed in their state of practice to administer, score and interpret psychological testing.
- Claims should be submitted upon the completion of all testing related services rendered. This includes all activities related to pre-assessment planning, test administration, scoring, integration of data, report write up and feedback session. If testing takes place across multiple days, the claim should be submitted at the conclusion of all services.
- Testing comprised solely of brief symptom inventories or screening tests (paper and pencil or computerized) does not qualify as comprehensive psychological testing. When indicated, these services may be billed using brief assessment or automated testing CPT codes.
- CPT codes that are time based should not be billed concurrently with other time- based codes for the same service period. For example, if a provider is conducting a 60- minute therapy session and administers a Beck Depression Inventory during this session, the provider may bill a therapy code for the session along with a brief behavioral assessment code. Provider should not bill an additional half hour or one- hour duration testing CPT code since the time spent with the patient did not exceed 60 minutes.
- Psychological and neuropsychological testing base codes may only be used once per testing episode. If testing takes place across multiple days, the base code should only be used once at the start of the service episode.
- Providers performing comprehensive psychological or neuropsychological evaluations should not bill both psychological and neuropsychological evaluation codes for the same episode of service. Providers should decide whether the testing is predominantly psychological or neuropsychological and bill accordingly.
- Psychological and neuropsychological testing CPT codes 96130-96133, 96136-96139 should be billed when a provider is performing a comprehensive psychological or neuropsychological

assessment. Unless followed by a comprehensive assessment, these codes should not be used when providing brief screenings or assessments to monitor patient progress during routine therapy sessions or psychiatric follow- up visits.

- CPT codes 96130-96133 may only be billed by a Qualified Healthcare Professional (QHP) who is independently licensed and contracted with BCBS. Individuals who are working or training under the supervision of the QHP are considered technicians.
- Approval for payment is only applicable to standardized tests that are based on published, national, normative data with scoring resulting in standardized or scaled scores.

#### Guidelines (cont'd):

• The following table summarizes expected timeframes for certain categories of evaluation and testing.

Type of Evaluation	Expected Timeframe
Neuropsychological evaluations (inclusive of time for administration, scoring, interpretation and report write- up)	8 hours
Psychological testing to determine readiness for a medical procedure (i.e. bariatric surgery, spinal cord stimulation)	3-4 hours
Psychological testing to diagnose uncomplicated Attention-Deficit/Hyperactivity Disorder (combination presentation, predominantly inattentive or hyperactive/ impulsive presentation). Neuropsychological testing for Attention Deficit/ Hyperactivity Disorder is indicated only when there is remarkable evidence of medical or neurological history.	3-4 hours

- Psychological or neuropsychological testing is limited to once per calendar year. More than one claim submission for testing per year may be subject to medical records and a medical necessity review.
- A minimum of 16 minutes must be provided to report a 30-minute code
- A minimum of 31 minutes must be provided to report any per-hour code
- For criteria and exclusions relating to psychological and neuropsychological testing please refer to Medical Policy PSY301.020. For specific test expected timeframes, refer to Appendix A.

The following procedural codes serve as guidelines for the billing of psychological and neuropsychological testing services:

Assessm	Assessment of Aphasia and Cognitive Performance Testing				
96105	ASSESSMENT OF APHASIA				
96125	COGNITIVE TEST BY HC PRO				
Develop	mental /Behavioral Screening and Testing				
96110	DEVELOPMENTAL SCREEN W/SCORE (For an emotional /behavioral assessment, use 96127)				
96112	DEVEL TST PHYS/QHP 1ST HR				
+96113	DEVEL TST PHYS/QHP EA ADDL (List separately in addition to code for primary procedure)				
96127	BRIEF EMOTIONAL/BEHAV ASSMT (For developmental screening, use 96110)				

Psychological /Neuropsychological Testing				
Neurobeh	avioral Status Exam			
96116	NUBHVL XM PHYS/QHP 1ST HR			
+96121	NUBHVL XM PHY/QHP EA ADDL HR			
Test Evalu	ation Services			
96130	PSYCL TST EVAL PHYS/QHP 1ST			
+96131	PSYCL TST EVAL PHYS/QHP EA			
96132	NRPSYC TST EVAL PHYS/QHP 1ST			
+96133	NRPSYC TST EVAL PHYS/QHP EA			
Test Admi	nistration and Scoring			
96136	PSYCL/NRPSYC TST PHY/QHP 1ST			
+96137	PSYCL/NRPSYC TST PHY/QHP EA			
96138	PSYCL/NRPSYC TECH 1ST			
+96139	PSYCL/NRPSYC TST TECH EA			
Automated Testing and Result				
96146	PSYCL/NRPSYC TST AUTO RESULT			

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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				Dracebool (1 Fix Fix)
				Preschool (1.5y - 5y) CBCL: 20 min, C-TRF: 10-15 min, TOF: 10 min School age (6y – 18y)
				CBCL, TRF, YSR (11y - 18y): 15-20 min,
Achenbach System of		Adaptive and maladaptive		BPM: 1-2 min/form, DOF (6y - 11y): 30 min,
Empirically Based Assessment	ASEBA	functioning	1.5y - 90y+	SCICA: 1 h -1.5 h
Assessment				Adult (18y - 59y)
				ASR: 15-20 min, ABCL: 10-15 min Older Adult (60y - 90y)
				OASR, OABCL: 15-20 min
Adaptive Behavior Assessment System-	ABAS-3	Adaptive skills	Birth - 89y	20 min for all forms
3rd Ed				Parent /Primary Caregiver Form (Birth-5y) Parent Form (5y - 21y)
				Teacher/Day Care Form (2y - 5y)
				Teacher Form (5y - 21y)
				Adult Form (16y - 89y)
Adaptive Behavior Diagnostic Scale	ABDS	Adaptive skills	2y - 21y	30 min
ADHD	ACTERS			10-15 min for all forms
Comprehensive		Attention Disorder (with or	Grades K- Adult	ACTeRs Teachers Form (K-8 <sup>th</sup> grade)
Teachers Rating		without hyperactivity)		ACTeRS Parent Form
Scale-2 <sup>nd</sup> Ed.				ACTERS Self Report, (adolescent-adult)
ADHD Rating Scale-IV	ADHD-IV	ADHD	5y - 18 y	15 min
ADHD Symptom Checklist-4	ADHD-SC4	ASHD	Зу - 18 у	15 min

ADHD Symptom Rating Scales	ADHD-SRS	ADHD	5y - 18y	15-20 min
Adolescent Anger Rating Scale	AARS	Anger expression	11y - 19y	Individual: 5-10 min Group: 10-20 min
Adolescent Coping Scale- 2nd Ed.	ACS-2	Coping strategies	12y - 18y	Long Form: 20–30 minutes; Short Form: 10–15 minutes
Adolescent Diagnostic Interview, Revised	ADI-R	Assess psychoactive substance use	12y - 18y	90-150 minutes, including scoring
Adolescent Psychopathology Scale	APS	Psychopathology, personality, and social-emotional problems	12y - 19 y	45-60 min
Adolescent Psychopathology Scale- Short Form	APS-SF	Psychopathology and personality characteristics	12y – 19y	15-20 min
Adult Attention Deficit Disorders Evaluation Scale 4 <sup>th</sup> Ed.	ADDES-4	ADHD	Adults	School and Home version-20 min
Adult Manifest Anxiety Scale	AMAS-A (Adult), AMAS-C (College) AMAS-E (Elderly)	Anxiety/Worry	>19y	10 min
Adult Self-Report Inventory-4	ASRI-4 AI-4	Diagnosis	18y -75y	10-15 min
Adult Suicide Ideation Questionnaire	ASIQ	Suicidal thoughts	>18y	10 min
Aggression Questionnaire	AQ	Aggressive behavior	9y - 88y	10 min
Alcohol Use Inventory	AUI	Alcohol use	>16y	35-60 min

Aphasia Diagnostic Profiles	ADP	Language and communication Adults		1 h
Asperger's Syndrome Diagnostic Scale	ASDS	Asperger syndrome	5y - 18y	10-15 min
Attention Deficit/Hyperactivity Disorder Test-2 <sup>nd</sup> Ed.	ADHDT-2	ADHD 5y - 17y		3-5 min
Attention Test Linking Assessment and Services	ATLAS	ADHD 8y - 18y 40-5		40-50 min
Auditory Processing Abilities Test	ΑΡΑΤ	Auditory processing 5y - 12y		45 min
Autism Diagnostic		Autism	>2y mental age	1.5h - 2.5h
Interview, Revised	ADI-R			
Autism Diagnostic Observation Schedule-2 <sup>nd</sup> Ed. (4 modules)	ADOS-2	Autism	1y - Adult	40-60 min
Autism Spectrum Rating Scales	ASRS	Autism	2y - 18y	20 min; 4 minutes for Short Form
Barkley Adult ADHD Rating Scale–IV	BAARS-IV Adult			Long Form: 5-7 minutes, Quick Screen: 3-5 minutes Self Report (Current symptoms, Childhood Symptoms)
		Adult ADHD	18y - 89y	Other Report (Current symptoms, Childhood Symptoms)
				Self-Report (Current Symptoms Interview, Childhood
				Symptoms Interview)

Test Name	Acronym	Туре	Age	<i>Time</i> (inclusive of administration and scoring)
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				Other Report (Current Symptoms Interview, Childhood
				Symptoms Interview)
Barkley Deficits in Executive Functioning Scale	BDEFS	Executive functioning	18y - 81y	Long Form: 15-20 minutes, Short Form: 4-5 minutes
Barkley Deficits in Executive Functioning Scale-CA	BDEFS-CA	Executive functioning	бу - 17у	Short form: 3-5 min Long form: 10-15 min
Barkley Functional Impairment Scale	BFIS	Functional Impairment	18y - 89y	Long Form: 5-7 minutes, Quick Screen: 3-5 minutes.
Barkley Sluggish				
Cognitive Tempo Scale- Children and Adolescents	BSCTS-CA	Concentration deficits	6y - 17y	Less than 5 min
Basic Personality Inventory	BPI	Personality and psychopathology	Adolescent- Adult	35 min
Battelle Developmental Inventory-2	BDI-2	Childhood developmental milestones	Birth - 7 y	Battery: 60-90 min Screener: 10-30 min
Bayley Infant Neurodevelopmental Screener	BINS	Development Delay/Neurological Impairments	3 months- 24 months	10-15 min
Bayley Scales of Infant and Toddler	Bayley-III	Early development	1 month - 3.5 y	30 to 90 minutes (depending upon age of child)
Development 3 <sup>rd</sup> Ed.				
Bayley Scales of Infant and Toddler	Bayley- 4 Screening	Early development	1 month - 3.5 y	15-25 min
Development, 4 <sup>th</sup> Ed.	Test			

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Bayley Scales of Infant and Toddler	Deuleu 4	Early development	1 month 25.	20 to 00 minutes (demonding upon and of skild)
Development, 4th Ed., Screening Test	Bayley-4	Eany development	1 month - 3.5 y	30 to 90 minutes (depending upon age of child)
Beck Anxiety inventory	BAI	Anxiety	17y - 80 y	5-10 min
Beck Depression Inventory-II	BDI-2	Depression	13 y - 80 y	5 min
BDI - FastScreen for Medical Patients	BDI	Depression	13у - 80 у	Less than 5 min
Beck Hopelessness Scale	BHS	Hopelessness	17y - 80y	5-10 min
Beck Scale for Suicidal Ideation	BSS	Suicidal ideation.	>17 y	5-10 min
Beck Youth Inventories for Children and Adolescents– 2 <sup>nd</sup> Ed.	BYI-II, BDI-Y, BSCI-Y, BAI-Y, BANI-Y, BDBI-Y	Depression, anxiety, anger, disruptive behavior and self- concept	7y - 18 y	<i>5 minutes per inventory</i>
Beery Buktenica Visual Motor Integration test- 6th Ed.	Beery VMI	Visual-motor abilities	2y - 99 y	Short Format and Full Format tests: 10–15 minutes each; Supplemental Visual Perception and Motor Coordination tests: 5 minutes each
BASCTIM-2 Behavioral and Emotional Screening System	BASC-2 BESS	Behavioral and emotional strengths and weaknesses in children and adolescents	Preschool- Grade 12	5-10 min
Behavioral and Emotional Screening System	BASC-3 BESS	Behavioral and emotional strengths and weaknesses in children and adolescents	3y - 18y	15 min

Behavior Assessment System for Children- 2 <sup>nd</sup> Ed.	BASC-2	Behavior and self-perception	2y - 21y (TRS and PRS); 6y- college age (SRP)	10-20 minutes (TRS and PRS), 30 minutes (SRP)
Behavior Assessment System for Children- 2 <sup>nd</sup> and 3 <sup>rd</sup> Ed.	BASC-3	Behavior and self-perception	2y – 21y (TRS and PRS); 6y- college age (SRP)	10-20 minutes (TRS and PRS), 30 minutes (SRP)
Behavior Assessment System for Children- 3 <sup>rd</sup> ed., Parenting	BASC-3, PRQ	Parents perspective on parent child relationship	Parents/ caregiver of	10-15 min
Relationship			children 2y - 18y	
Questionnaire				
Behavioral and				
Emotional Rating Scale- 2nd Ed.	BERS-2	Strengths and competencies	5y - 18 y	10 min
Behavior Rating				
Inventory of Executive Function	BRIEF	Executive functions	ve functions 5y - 18y	10-15 min
Behavior Rating Inventory of Executive Function,	BRIEF2	Executive functions	5y - 18 y	10 min
Behavior Rating				
Inventory of Executive Function-Adult Version	BRIEF-A	Executive functions	18y - 90 y	10-15 min
Behavior Rating				
Inventory of Executive Functioning-Preschool Version	BRIEF-P	Executive functions	2y - 5y	10-15 min

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Behavior Rating Inventory of Executive Function- Self Report	BRIEF-SR	Cognitive, emotional and behavioral functions	11y - 18 y	10-15 min
Version				
Bender Visual				5-10 minutes; 5 minutes each for the supplemental
Motor Gestalt Test- 2nd Ed.	Bender Gestalt-II	Visual-motor integration	4y - 85y+	visual and motor tests 2 <sup>nd</sup> Ed.
Benton Facial Recognition	NA	Brain Damage	16y - 74y	Time varies
Benton Judgment of Line Orientation	JOLO	Visuospatial judgment in brain- injured patients	7y - 74 y	15 -20 min
Benton Motor Impersistence	NA	ability to maintain a movement or posture	5у - 66у	Time varies
Benton Pantomime Recognition	NA	Brain damage	38y - 60y	Time varies
Benton Right-Left Orientation	NA	Brain damage	16y - 64y	5 min
Benton Serial Digit Learning	NA	Brain damage	16y - 64y	5-10 min
Benton Temporal Orientation	NA	Temporal orientation	16y - 64y	Time varies
Benton Visual Form Discrimination	NA	Brain damage	19y - 94y	Time varies
Benton Visual		Visual perception, memory, and		15-20 min
Retention test- 5 <sup>th</sup> Ed.	BVRT-5	visuoconstructive abilities	8y - Adult	
Binge Eating Scale	BES	Binge eating	Adults and Adolescents	10 min
Booklet Category Test, 2 <sup>nd</sup> Ed	ВСТ	Brain damage	15y - 80y	30-60 min

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Boston Diagnostic Aphasia				
Examination-3 <sup>rd</sup> Ed. (Includes Boston	BDAE-3 (includes BNT)	Aphasia	18y -79y	Standard Form: 90 minutes; Short Form: 30-45 minutes
naming Test 2 <sup>nd</sup> Ed).				
Brief Cognitive Status Exam	BCSE	Cognitive status	>17y	15-20 min
Brief				
Neuropsychological Cognitive	BNCE	Cognitive impairment	>18y	30 min or less
Examination				
Brief Symptom Inventory	BSI	Psychological symptoms	>13y	10 min
Brief Test of Attention	BTA	Attention	17у - 82 у	10 min
Brief Visuospatial memory Test-	BVMT-R	Visuospatial memory	18y – 79y	45 min
	Brown ADD Scales	ADD	3y-Adult	All Forms: 10-20 min each
Brown Attention Deficit Disorder Scales				Primary/Preschool Level (3y - 7y) School-age Level (8y - 12y)
				Adolescent Level (13y - 18y) Adult (>18y)
Burks Behavior Rating Scales-2 <sup>nd</sup> Ed.	BBRS-2	Problem behavior in school	4y - 18y	Teacher or Parent form: 20 min
California Verbal learning Test-II, Adult Version	CVLT-II	Verbal learning and memory	16у - 89 у	Standard and Alternate Forms: 30 minutes testing plus 30 minutes of delay. Short Form: 15 minutes testing plus 15 minutes of delay
California Verbal Learning Test- Children's version	CVLT-C	Verbal learning and memory	5y - 16 y	15 to 20 minutes, plus a 20-minute interval to accommodate delayed recall measure

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Category Test	Cat	Problem solving/brain damage	9y - 69y	Halsted Category test (HCT) (16y-69y) :30-40 min Adaptive Category test (ACT) (16y-69y): 30 to 40 Russell Revised short form (RCat) (16y-69y):20 min Intermediate Category test (ICat) (9y- 15y):30-40 min
Checklist for Autism Spectrum Disorder	CASD	Autism	1у-17у	15 min
Checklist for Autism Spectrum Disorder- Short Form	CASD-SF	Autism	1y-17y	5 min
Child and Adolescent Symptom Inventory- 5	CASI-5	Emotional and behavioral disorders	5y - 18y	Parent and Teacher checklist: 10-15 min
Child Development Inventory	CDI	Development, symptoms, and behavior problems	1у - бу	30-50 min
Childhood Autism Rating Scale-2 <sup>nd</sup> Ed.	CARS-2	Autism	>2y	5–10 minutes (after the information needed to make the ratings has been collected)
Childhood Trauma Questionnaire	СТQ	Abuse history	>12y	5 min
Children's Aggression Scale	CAS	Aggression	5y - 18y	10-15 min
Children's Apperception Test	C.A.T	Personality and emotional disturbance	Зу - 10у	20- 45 min
Children's Auditory Verbal learning Test-2	CAVLT-2	Verbal learning and memory	6y -17y	25 min
Children's Category Test	ССТ	Non-verbal concept formation	5у -16 у	15-20 min

Children's Color Trails Test	ССТТ	Alternating and Sustained visual attention, sequencing	8y - 16 y	10-14 min
Children's Depression Inventory-2	CDI-2	Depression	7y - 17y	15-20 minutes; Short: 5 minutes
Children's				
Depression Rating Scale-Revised	CDRS-R	Depression	6y - 12 y	15-20 min
Children's Inventory of Anger	ChIA	Anger	бу-16у	10 min
Children's Measure of Obsessive–				
Compulsive	CMOCS	OCD	8y - 19y	10-15 min
Symptoms				
Children's Memory Scale	CMS	Memory 5y - 16y 30 min		30 min
Children's				
Personality	CPQ	Personality	8y - 12 y	<i>30-60 min per form</i>
Questionnaire				
Clinical Assessment of Attention Deficit– Adult	CAT-A	Comprehensive assessment of ADD/ADHD19y - 79y20-15 min		20-15 min
Clinical Assessment of Attention Deficit– Child	CAT-C	Comprehensive assessment of ADD/ADHD	8y - 18y	10-20 min
Clinician-				
Administered PTSD Scale	CAPS	PTSD	>16y	25-45 min
Clock Drawing Test	NA	Cognitive impairment	>65y	10 min

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Cognistat (The Neurobehavioral Cognitive Status Examination	Cognistat	Intellectual functioning	Adults	10 minutes for cognitively intact clients; 20-30 minutes for cognitively impaired clients
Cognitive Abilities Scale-2 <sup>nd</sup> Ed.	CAS-2	Cognitive abilities	3 months - 4y	20-30 min
Cognitive				
Assessment System, 2nd Ed.	CAS2	Cognitive abilities	4y - 18y	40-60 min
Cognitive				
Assessment System, 2nd Ed. : Brief Form	CAS2:BF	cognitive processing ability	5y-18y	30-40 min
Color Trails Test	СТТ	Sustained attention and sequencing	18y-89y	3-8 min
Comprehensive Assessment of	CASL	oral	3y - 21y	<i>30 to 45 minutes for the core battery</i>
Spoken Language		language skills		, , , , , , , , , , , , , , , , , , , ,
Comprehensive				
Executive Function Inventory	CEFI	Executive functioning	5y - 18y	15 min
Comprehensive Test of Nonverbal Intelligence- 2 <sup>nd</sup> Ed.	CTONI-2	Nonverbal intellectual abilities	6y - 89y	1 h
Comprehensive Trail- Making Test	СТМТ	Brain injury	8y - 74y	5-12 min
Conners Adult ADHD				90 min per part
Diagnostic Interview for DSM-IV	CAADID	ADHD	>18 y	Interview, Self , Professional

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Connors Adult ADHD Rating Scale	CAARS	ADHD in adults	18y - 80y	10-15 min
Conners				
Comprehensive Behavior Rating Scales	Conners CBRS Connors	Assess wide range of behavior	6y - 18 y	20 min: Teacher, CBRS- Parent, CBRS- Self Report
CBRS-TTeacher CBRS-P- Parent CBRS SR- Self Report	CI	concerns		30 min <5 min- All Index Scales
Conners Continuous Performance Test, 3rd Ed.	Conners CPT 3	Attention	>8 y	14 min
Conners Early Childhood	Conners EC	Behavior, emotional and social concerns	2у - бу	25 min
Conners Kiddie				
Continuous	К-СРТ 2	Attention	4y -7y	7.5 min
Performance Test-2 <sub>nd</sub> Ed.		Attention		
Conners- 3 <sup>rd</sup> Ed	Conners 3	ADHD	6y - 18y	20 minutes for long forms; 10 minutes for short forms; less than 5 minutes for ADHD Index
Continuous Visual Memory Test	CVMT	Visual memory	7y - 80y	45-50 minutes (includes 30-minute delay)
Controlled Oral Word Association Test	COWAT/FAS	Word fluency	16y - 70y	10 min
Coolidge Assessment Battery	CAB	Determine Axis 1 & II and neuropsychological	>18 y	40 min
Correa–Barrick Postpartum	CBPDS	Postpartum depression scale	Post	5-10 min
Depression Scale			partum	

Test Nai	ne Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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			women	
Delis Kaplan				Variable depending on subtest selected: full
Executive Function System	D-KEFS	Executive functioning	8y - 89 y	battery 90 minutes, 10 min per subtest
Delis Rating of Executive Functions	D-REF	Executive functioning	5y - 18y	5-10 min/form
Dementia Rating Scale- 2	DRS-2	Dementia	56y - 105y	15-30 minutes
Dementia Rating Scale- 2 Alternate Form	DRS-2: AF	Dementia	56y - 105y	15-30 min
Developmental Test of Visual				
Perception-	DTVP-A	Visual perceptual and motor integration skills	11y - 74y	25 min
Adolescent and				
Adult				
Developmental Test of Visual	DTVP-3	Visual perceptual and motor	4y - 12y	30 min
Perception-3 <sup>rd</sup> Ed.		integration skills		
Devereux Scales of Mental Disorders	DSMD	Behavioral or emotional problems in children and adolescents	5y - 18 y	15 min
Diagnostic Interview for Children and Adolescents-IV	DICA-IV	Behavioral problems	6y - 17y	20 min
Differential Abilities Scale-II	DAS-II	Cognitive abilities	2.5y - 17y	Core Battery 45-60 minutes; Diagnostic Subtests 30 minutes
Draw a Person-A Quantitative	Draw a Person- QSS	Intellectual ability	5y - 17y	20 min

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Scoring System				
Draw a Person- Screening				20 minutes
Procedures for Emotional	DAP-SPED	Emotional disturbance	6y - 17y	Administration: Individual or Group
Disturbance				
Early Childhood Attention-Deficit Disorders	ECADDES	ADHD	2y -7y	15 min-home and school version
Evaluation Scale				
Eating Disorder Inventory-3	EDI-3	Eating disorder	13у - 53 у	20 min
Expressive				
Vocabulary Test, 2nd Ed.	EVT-2	Expressive vocabulary	2.5y - 90y+	10-20 Minutes
Family Relations Test: Children's version	FRT	Assessing family relationships	3y - 15y	20-25 min
Feelings, Attitudes, and Behaviors Scale for Children	FAB-C	Emotional and behavioral problems	бу - 13у	10 min
Gilliam Asperger's Disorder Scale	GADS	Aspergers	3y - 22y	5-10 min
Gilliam Autism Rating Scale-3 <sup>rd</sup> Ed.	GARS-3	Autism	3y - 22y	5-10 min
Gordon Diagnostic System	GDS	ADHD	Children & adults	9 min per task (11 tasks)
Green's Word Memory Test	WMT	Verbal and nonverbal memory	>7y	Not reported

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Grooved Pegboard Test	NA	Manipulative dexterity	5y- Adult	10 min
				Young Children (5y - 8y), Older children (9y-14y) and
				Adults (>15y)
				Category: 30-60 min
				Tactual performance: 10-15 minutes per trial; Limit: 3 trials
Halstead Reitan				Finger tapping: 5 min
Neuropsychological	HRNTB	Neuropsychological Tests	>5y	Lateral dominance examination: 15 min
Test Battery			- /	Aphasia screening: 30 min
				Sensory perceptual: 20 min
				Grip strength: 5 min
				Seashore Rhythm test: 30 min
				Speech sounds perception: 20 min
				Trail making: 10 min Finger tapping: 10 min
				Tactile form recognition- 30 min
Hamilton				
Depression Rating Scale	HAM-D	Depression	Adults	10 min
Hare Psychopathy Checklist–Revised: 2nd Ed.	PCL-R: 2 <sup>nd</sup> Ed.	Psychopathic (antisocial) personality disorder	>18y	Individual Interview: 1 hour 30 minutes Collateral Review: 1 hour
Hare Psychopathy Checklist: Screening Version	PCL:SV	Psychopathic (antisocial) personality disorder	>18y	Individual Interview: 45 minutes Collateral Review: 35 minutes
Hare Psychopathy– SCAN Research	P-Scan RV	Three key facets of psychopathy	>13y	10-15 min

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Version				
Hooper Visual Organization test	VOT	Neurological impairment-ability to organize visual stimuli	>5y	Less than 15 minutes
House-Tree-Person and Draw-A-Person as Measures of	H-T-P/D-A-P	Possible child sexual abuse	7y - 11 y	Untimed
Abuse in Children: A Quantitative	11-1-r/ <i>U-</i> A-r		<i>yy-11y</i>	Untimed
Scoring System				
House Tree Person Projective Drawing Technique	Н-Т-Р	Psychopathology	>3 y	Varies
Human Figures	HFDT	Projective test	Age range	30 min
Drawing Test			not found	30 1111
IVA+Plus				
(Integrated Visual and Auditory	IVA+Plus CPT	Sustained attention	6y - Adult	20 min
Continuous				
Performance Test)				
Jesness Behavior Checklist	JBC	Behavioral tendencies	13y - 18y	20 min
Jesness Behavior Checklist-Revised	JI-R	Personality and psychopathology	>8y	20 to 30 Minutes
Kaufman				
Assessment Battery for Children-2 <sup>nd</sup> Ed	K-ABC-II	Cognitive ability	3y - 18 y	25 to 55 minutes (core battery, Luria model), 35 to 70 minutes (core battery, CHC model)
Kaufman Brief Intelligence Test	KBIT-2	Verbal and nonverbal intelligence	4y - 90 y	20 min

Kinetic Drawing	- Relationship hetween self and		Children	
System for Family and School	NA	others	and adolescents	20 min
Leiter International Performance Scale- 3rd Ed.	Leiter-3	Nonverbal measure of 3y- 75y		20-45 min
Luria-Nebraska Neuropsychological battery-Children's Revision	LNNB-C	Cognitive functioning 8y -12 y		Varies
Luria-Nebraska Neuropsychological battery: Forms I and	LNNB	Neuropsychological functioning >15 y		1.5h-2.5 h
McCarthy Scales of Children's Abilities	MSCA	Cognitive and motor development in children	2.5y - 8.5 y	45-60 min
Memory Assessment Scales	MAS	Attention/memory >18y		45 min
Merrill Palmer Revised Scales of Development	M-P-R	Developmental delay	Birth – 6.5.y	45 min
Millon Adolescent Clinical Inventory	ΜΑCΙ	Adolescent personality and self- reported concerns	13y - 19y	25 min
Millon Adolescent Personality	ΜΑΡΙ	Adolescent personality	13y - 18 y	20-30 min
Inventory				
Millon Behavioral Medicine Diagnostic	MBMD	Psychosocial factors that support or interfere with a chronically ill patient's course of medical treatment.	18y - 85 y	25 min

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Millon Clinical Multiaxial	MCMI-III	Personality and	>18y	30 min
Inventory—III		psychopathology		
Mini-Mental Status Exam-2 <sup>nd</sup> Ed.	MMSE-2	Cognitive impairment	18y - 100y	5 minutes for the MMSE-2:BV; 10-15 minutes for the MMSE-2: SV; 20 minutes for the MMSE-2: EV
Minnesota Multiphasic Personality Inventory- 2	MMPI-2	Adult psychopathology >18 y		60-90 min
Minnesota Multiphasic personality Inventory- Adolescent	MMPI-A	Adolescent psychopathology 14y - 18y		1 h
Minnesota				
Multiphasic		Symptoms, personality	>18y	35-50 min
personality	MMPI-RF	characteristics, behavior,		
Inventory-2-		interests and functioning		
Restructured Form				
Montreal Cognitive Assessment	МоСА	Cognitive assessment		10-12 min
Motor-Free Visual Perception Test-Third Ed.	MVPT-3	Visual perception 4y - 70y+		20-25 mi
Motor-Free Visual Perception Test-4	MVPT-4	Visual perception	4y - 80y	20-25 min
Mullen Scales of Early Learning	NA	Cognitive functioning	Birth - 68 months	15 minutes (1 year); 25-35 minutes (3 years); 40-60 minutes (5 years)
Multidimensional Anxiety	MAQ	Adult anxiety	18y -89 y	10 min

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Questionnaire					
Multidimensional Anxiety Scale for Children-2 <sup>nd</sup> Ed.	MASC 2	Anxiety symptoms	8y - 19 y	15 min	
Multilingual					
Aphasia	MAE	Aphasia	бу-69у	Varies	
Examination-3 <sup>rd</sup> Ed.					
Multiscore					
Depression	MDI-S	Depression	8y - 17y	15-20 min	
Inventory for Children					
NAB Auditory Comprehension Test	NAB	Assess language impairments, aphasia, and deficits in auditory comprehension	18y - 97y	10-15 min	
NAB Digits					
Forward/Digits Backward Test	NAB attentional capacity and working memory		18y-97y	10-15 min	
NAB Naming Test	NAB	Naming abilities	18y -97y	10-15 min	
NAB Numbers & Letters Test	NAB	attention, inhibition, and impulsivity	18y -97y	15-20 min	
NEPSY II-2 <sup>nd</sup> Ed.	NEPSY-II	Neuropsychological functioning	3y - 16 y	General Assessment: Preschool ages - 45 minutes; School ages - 1 hour. Diagnostic & Selective Assessment: Varies. Full Assessment: Preschool ages - 90 minutes; School ages - 2 to 3 hours	
Neuropsychological	NAD	Neuropsychological accessore	10, 07,		
Assessment Battery	NAB	Neuropsychological assessment	18y -97 y	3 hours and 40 minutes for all five modules	
Neuropsychological Status Exam	NSE	Comprehensive data collection	18y - 90y	Not reported	

Nonverbal Stroop Card Sorting Test	NSCST	Executive function 3y - 75y		20 min	
Overeating Questionnaire	OQ	Habits, thoughts, and attitudes related to obesity	9y - 98y	20 min	
Paced Auditory Serial Addition Test	PASAT	Effects of traumatic brain injury on cognitive functioning	Not found	10-15 min	
PDD Behavior Inventory	PDDBI	Adaptive and maladaptive Functioning	1.5y - 12.5y	Standard form: 20 to 30 minutes Extended form: 30-45 min	
Peabody					
Developmental	PDMS-2	Motor development	Birth-5y	45-60 min	
Motor Scales- 2 <sup>nd</sup> Ed					
Peabody Picture Vocabulary Test, Fourth Edition	PPVT-4	Receptive vocabulary 2.5y – 90y+ 10-		10-15 min	
Pediatric Attention Disorders Diagnostic Screener	PADDS	Attention and executive function Disorders 6y - 12 y		30 min	
Pediatric Behavior Rating Scale	PBRS	Identification of symptoms associated with early onset 3y - 18 y Bipolar disorder		15-20 min	
Personal Experience Inventory	PEI	substance abuse	12y - 18y	45 min	
Personality Assessment Inventory	PAI	Clinical diagnosis	18y - 89 y	50-60 min	
Personality Assessment Inventory-Adolescent	PAI-A	Clinical diagnosis	12y - 18 y	30-45 minutes	
Personality Inventory for	PIC-2	Emotional, behavioral, cognitive, and interpersonal adjustment	5y - 19y	Full scale, 40 minutes; Behavioral Summary, 15 minutes	

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Children- 2 <sup>nd</sup> Ed.					
Personality Inventory for Youth	PIY	Emotional and behavioral adjustment	9y -19y	45 min	
Pervasive					
Developmental	PDDST-II	Autism and PDD	1y - 4 y	10-20 min	
Disorders Screening Test-2 <sup>nd</sup> Ed.	וו-ונעעי		1y - 4 y	10-20 mm	
Piers-Harris					
Children's Self-	Piers-Harris 2	Self-concept	7y - 18 y	10-15 min	
Concept Scale-2 <sup>nd</sup> Ed					
Postpartum				5-10 min	
Depression	PDSS	Postpartum depression	New mothers		
Screening Scale					
Posttraumatic Stress Diagnostic Scale	PDS	Symptom severity of posttraumatic stress disorder	18y - 65 y	10-15 min	
Primary Test of Nonverbal	PTONI	Nonverbal measure of	3y - 19y	5-15 min	
Intelligence		reasoning			
Psychiatric					
Diagnostic	PDSQ	Commence Avia 1 discurdance	× 10-	15-20 min	
Screening	PDSQ	Common Axis 1 disorders	>18y		
Questionnaire					
Psychological Screening Inventory	PSI	Mental health problems	>16y	20 min	
Questionnaire on Eating and Weight Patterns-5	QEWP-5	Eating patterns	Adults, adolescents	< 20 minutes to administer	

Quotient ADHD System	Quotient ADHD	ADHD	Children, adolescents and adults	15 min	
RAVEN'S Progressive	APM			42 min 4014 47 min 6014	
Matrices	SPM	Nonverbal abilities		42 min- APM, 47 min- SPM	
Raven's Coloured Progressive	СРМ	Nonverbal abilities	5y-11y, elderly and mentally and	Untimed, individual or group: 15-30 minutes	
Matrices	CFIVI	Nonverbar abilities	physically impaired persons	ontimed, mainiadal of group. 13-30 miniates	
Raven's Standard Progressive	SPM				
Matrices and	SPM Plus		C. 17.	Untire ed individual en Creure 20.45 minutes	
Raven's Standard Progressive		Nonverbal abilities	6y - 17y+	Untimed, individual or Group: 20-45 minutes	
Matrices Plus					
Ravens-2	Ravens-2	Nonverbal measure	4y - 90y	Not reported	
Recognition Memory Test	RMT	Distinguish between right- and left-hemisphere brain damage	>18y	<15 min	
Repeatable Battery for the Assessment of		Attention, language,	12y - 89y	30 min	
Neuropsychological Status Update	RBANS Update	visuospatial/constructional abilities, and memory			
Revised Behavior problems Checklist	RBPC	Problem behaviors	5y - 18y	20 min	
Revised Children's Manifest Anxiety Scale- 2 <sup>nd</sup> Ed.	RCMAS-2	Anxiety	6y -19y	10 to 15 minutes; less than 5 minutes for Short Form	
Revised Hamilton Rating Scale for Depression	RHRSD	Depression	Adults	5-10 min	

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Rey Auditory Verbal Learning Test	RAVLT	Verbal learning and memory	7y - 89y	10-15 min
Rey Complex Figure Test and	RCFT	Visuospatial ability and memory	бу - 89 у	Approximately 45 minutes , including a 30-minute delay interval
Recognition Trial		memory		
Reynolds Adolescent Adjustment	RAASI	Adolescent adjustment	12y - 19 y	5 min
Screening Inventory				
Reynolds Adolescent Depression Scale-2 <sup>nd</sup> Ed.	RADS-2	Depression	11y - 20y	5 to 10 minutes; 2 to 3 minutes for Short Form
Reynolds Adolescent Depression Scale-2 <sup>nd</sup> Ed. :Short Form	RADS-2:SF	Depression	11y - 20y	2-3 min
Reynolds Child				
Depression Scale-2 <sup>nd</sup> Ed. and Short Form	RCDS-2 RCDS-2:SF	Depression	7y - 13y	RCDS-2: 10-15 minutes; RCDS-2:SF: 2-3 minutes
Reynolds				
Depression	RDSI	Depression	18y - 89y	5-10 min
Screening Inventory				
Reynolds			3y - 94y	20-25 minutes for Intelligence assessment; 10-15 minutes for Memory assessment; 5-10 minutes for Speeded Processing assessment
Intellectual	RIAS-2	Verbal and nonverbal intelligence and memory		
Assessment Scales, 2 <sub>nd</sub> Ed.	KIAS-2			
Reynolds		General intelligence	3y - 94y	10-15 min
Intellectual	RIST-2			
Screening Test- 2nd Ed.	N31*2		Sy - 34y	

Reynolds Interference Task	RIT	complex processing speed	бу-94у	5 min
Roberts				
Apperception Test for Children-2	Roberts-2	Social perception	6y - 18 y	30-40 min
Rorschach Inkblot Test	NA	Clinical assessment	>5 y	1 hour max
Ross Information Processing				
Assessment-	RIPA-G:2	Cognitive linguistic deficits	>55y	25-35 min
Geriatric: 2 <sup>nd</sup> Ed.				
Ross Information Processing Assessment-Primary	RIPA-P	Information processing in children with brain problems	5y - 12 y	30 min
Ross Information Processing	RIPA-2	Cognitive linguistic deficits after	15y - 90y	60 min
Assessment- 2 <sup>nd</sup> Ed.		ТВІ		
Rotter Incomplete Sentences Blank-2 <sup>nd</sup> Ed.	RISB-2	Overall adjustment	High school to adult	20-40 min
Ruff Figural Fluency Test	RFFT	Nonverbal capacity for initiation, planning, and divergent	16y - 70y	5 minutes (60 seconds for each of the 5 parts)
		reasoning		
Ruff-Light Trail Learning Test	RULIT	Visuospatial learning and memory	16y - 70y	5-15 minutes with a 60-minute delayed recall trial
Ruff		Cognitive, emotional, physical,		
Neurobehavioral Inventory	RNBI	and psychosocial problems before and after neuro-injury	18y - 75 y	30-45min

Ruff 2 & 7 Selective Attention Test	2 & 7 Test	Measure sustained attention and selective attention	16y - 70y	5 min
SCAN–3: A				
Test for Auditory Processing Disorders in Adolescents and Adults	SCAN–3:A	Auditory processing disorders	13y - 50y	Screener: 10—15 minutes; Diagnostic Assessment: 30—45 minutes
SCAN–3: Test for Auditory Processing Disorders in	SCAN–3:C	Auditory processing disorders	5y - 12y	Screener: 10—15 minutes; Diagnostic Assessment: 30—45 minutes
Children				
Screening Test for Luria Nebraska Neuropsychological Battery	ST-LNNB	Screening for LNNB	>8 y	30 min
Self-Rating Depression Scale	SDS	Depression	>18 y	5 min
Sensory Profile 2	NA	Sensory-related difficulties	Birth - 14y	5-20 min
Sentence				
Completion Series (various types)	scs	Specific areas of distress	13y-70y	10-45 min/form
Sentence Completion Series	SCT	Projective	Varies	10-45 min
Severe Impairment Battery	SIB	Severely dementia	51y - 91y	20 min
Shipley-2	Shipley-2	Cognitive functioning and impairment	7y - 89y	20-25 min
Short Category Test, Booklet Format	SCT	Assists Halstead Reitan category test	>20y	15-30 min

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Short Parallel				
Assessments of Neuropsychological Status	SPANS	Cognitive, perceptual, and language skills	18y - 74y	30-45 min
Social		Autism or autism spectrum	Over 4.0 years, with a	
Communication Questionnaire	SCQ	disorders	mental age over 2.0 years	<10 min
Social				
Responsiveness Scale, 2 <sup>nd</sup> Ed.	SRS-2	Autism spectrum	2.5y - Adult	15-20 min
Social Skills Rating System	SSRS	Social skills	Зу - 18 у	15-25 min
Speech-Sounds Perception Test	SSPT	Processing	9y - 15y+	15 min
Spence Child Anxiety Scale	SCAS	Anxiety	2.5y – 12y	15 min
Stanford-Binet				
Intelligence Scale, 5th Ed.	SB5	Intelligence and cognitive abilities	2y - 85y+	5 minutes per subtest (10 subtests)
Stanford-Binet				
Intelligence Scale for Early Childhood, 5th Ed.	Early SB5	Intelligence and cognitive abilities	2y - 7.25y	5 minutes per subtest (10 subtests)
State-Trait Anger		- · · ·	16y-63y	5-10 min
Expression	STAXI-2	Experience, expression, and control of anger		
Inventory-2				
State-Trait Anger Expression	STAXI-2 C/A	Experience, expression, and control of anger	9y - 18y	10 min

Test Name	Acronym	Туре	Age	<b>Time</b> (inclusive of administration and scoring)
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Inventory-2, Child and Adolescent				
State-Trait Anxiety Inventory	STAI	Differentiates between anxiety as state and trait	>grade 9	10-20 min
State-Trait Anxiety Inventory for Adults	STAI-AD	Differentiates between anxiety as state and trait	>18y	10 min
State-Trait Anxiety Inventory for	STAI-CH	Differentiates between	0	8-20 min
Children	ЗТАІ-СП	temporary state anxiety and longstanding trait anxiety	9y - 12y	8-20 11111
Stroop Color and Word Test	Stroop	Brain damage	15y - 90y	5 min
Stroop Color and Word Test:	Stroop	Brain damage	5y - 14 y	10-15 min
Children's Version				
Stroop				
Neuropsychological Screening Test	SNST	Brain damage	18y - 79y	4 min
Structured Interview of Reported	SIRS-2	Psychiatric symptoms	>18y	30-40 min
Symptons-2 <sup>nd</sup> Ed.				
Substance Abuse Subtle Screening Inventory-4	SASSI-A2 (Adolescent)	Substance Abuse	12y - 18y	15 min
Substance Abuse Subtle Screening Inventory-4	SASSI-4 (Adult)	Substance Abuse	18y-73y	15 min
Substance Use	SUDDS-5	Substance abuse	adults	35-45 min

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Disorders Diagnostic Schedule-5				
Suicide Probability Scale	SPS	Suicide risk	>14y	5-10 min
Symbol Digit Modalities Test	SDMT	Cerebral dysfunction	>8y	<5 min
Symptom				
Assessment- 45 Questionnaire	SA-45	Psychiatric symptoms	>13 y	10 min
Symptom Checklist- 90-Revised	SCL-90-R	Psychological symptoms	>13y	12-15 min
Tactile Performance Test	ТРТ	Complex psychomotor ability	5y - 90 y	10-15 min per trial. Max of 3 trials.
Test of Auditory Processing Skills, Third Edition	TAPS-3	Auditory processing	4y - 18y	1 hour
Tell Me a Story	TEMAS	Apperception test	5y - 18 y	45-60 minutes (short form); 120 minutes (long form)
Tennessee Self- Concept Scale, Second Edition	TSCS:2	Self-concept	7y - 90y	10-20 min
Test of Everyday Attention	TEA	Attention skills	18y - 80 y	45-60 min
Test of Everyday Attention-for	TEA-ch	Attention skills	бу-16у	55-60 min
Children				
Test of Memory and Learning-2nd Ed.	TOMAL-2	Memory assessment	5y - 60 y	Core battery - 30 minutes; with core battery plus supplementary - 60 minutes

Test of Memory and Learning-Senior	TOMAL-SE	Memory assessment	55y - 89y	25-35 min
Edition				
Test of Memory Malingering	ТОММ	Malingering	16y - 84y	15-20 min
Test of Nonverbal	TONI-4	Intelligence, aptitude, abstract	6y - 89y	15-20 min
Intelligence-4thEd.	TUNI-4	reasoning and problem solving	by - 89y	
Test of Premorbid Functioning	TOPF	Pre-morbid functioning	16y-90y	<10 min
Test of Variables of Attention (version 9)	ΤΟVΑ	Attention and impulse control	4y - 80+y	15-30 min
Test of Visual– Motor Skills, 3 <sup>rd</sup> Ed.	TVMS-3	visual–motor skills	3y - 90y+	20-30 min
Test of Visual		Visual perceptual strengths and weaknesses	4y - 18 y	20-30 min
Perceptual Skills-3 <sup>rd</sup> Ed.	TVPS-3			
Thematic Apperception Test	ΤΑΤ	Projective	>4y	Varies
Token Test for Children-2 <sup>nd</sup> Ed.	TTFC-2	Receptive language	3y - 12y	10-15 min
Tower of London- Drexel University-2nd Ed.	TOLDX 2 <sup>nd</sup> Ed.	Executive functions	7y - 80y	10-15 min
Trauma and				
Attachment Belief Scale	TABS	Impact of trauma	<9y	10-15 min
Trauma Symptom Checklist for	TSCC	Evaluate acute and chronic posttraumatic	8y - 16y	15-20 min

Children		symptomatology			
Trauma Symptom Checklist for Young Children	ТЅСҮС	Evaluate acute and chronic posttraumatic symptomatology	3y - 12y	Less than 20 min	
Trauma Symptom Inventory-2	TSI-2	Acute and chronic posttraumatic symptomatology	>18y	20 min	
Vanderbilt Assessment Scales	NA	ADHD	6у - 12 у	10 min	
Vineland Adaptive Behavior Scales-3 <sup>rd</sup> Ed.	Vineland-3	Adaptive behavior and self sufficiency	Birth - 90V		
Wechsler				4 subtests- 30 min	
Abbreviated Scale of Intelligence-2 <sup>nd</sup> Ed.	WASI-II	Intelligence	6y - 90y	2 subtests- 15 min	
Wechsler Adult Intelligence Scale-4 <sup>th</sup> Ed.	WAIS-IV	Intelligence	16y - 90y	60-90 minutes for core subtests	
Wechsler Individual Achievement Test- 3 <sub>rd</sub> Ed.	WIAT-III	Achievement	4y - 50y	Varies by grade level and number of subtests administered	
Wechsler					
Intelligence Scale for Children- 4 <sup>th</sup> Ed.	WISC-IV	Intellectual ability	6y - 16 y	Core subtests: 60-90 minutes	
Wechsler					
Intelligence Scale for Children-5 <sup>th</sup> Ed.	WISC-V	Intellectual ability	6y - 16 y	I hour - core subtests	
Wechsler Memory Scale-4 <sup>th</sup> Ed.	WMS-IV	Memory	16y - 90 y	Adult battery- 80-115 min Older Adult Battery- 50-70 min	

Test Name	Acronym	Туре	Age	Time (inclusive of administration and scoring)
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Wechsler Memory Scale	WMS-III Abbreviated	Adult memory	16у - 89 у	30 min
Abbreviated Wechsler Nonverbal Scale of Ability	WNV	Nonverbal measure of memory	4y - 21y	Full battery: 45 minutes; Brief version: 15-20 minutes
Wechsler Pre-School and Primary Scale of Intelligence- 4 <sup>th</sup> Ed.	WPPSI-IV	Intelligence	2.5y - 7y	Core Subtests: Ages 2:6 to 3:11: 30–45 Minutes, Ages 4:0 to 7: 45–60 Minutes
Wechsler Test of Adult Reading	WTAR	Pre-morbid intellectual functioning	16y - 89y	5-10 min
Wide Range Achievement Test, 5th Ed.	WRAT5	Reading, spelling, and math	5y - 85y	Approximately 15-25 minutes for ages 5–7 and 35–45 minutes for ages 8 and up
Wide Range Assessment of Memory and Learning-2nd Ed.	WRAML-2	Memory functioning	5y - 90y	Less than 1 hour for the Core Battery
Wide Range Intelligence Test	WRIT	Verbal and nonverbal cognitive abilities	4y - 85y	20-30 min
Wide Range Assessment of Visual Motor Abilities	WRAVMA	Visual motor skills	3y - 17y	4-10 minutes per subtest
Wisconsin Card Sort Test	WCST	Abstract reasoning and perseveration	7y - 89y	20-30 min
Wisconsin Card Sort Test- 64 Card Version	WCST-64	Abstract reasoning and perseveration	7y - 89 y	10-15 min
Woodcock Johnson-IV:	WJ-IV	General intellectual ability, academic achievement and	2y - 90y	Tests of Achievement: 40 min-75 min (varies based on subtests given)

Test Name Acronym Type	Age	Time (inclusive of administration and scoring)
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oral language abilities	Tests of Cognitive Ability: 35 min for first 7 subtests plus 5 min for each additional subtest
	Tests of Oral language: 40 min

#### **References:**

- 1. American Psychiatric Association. (2013). Diagnostic and statistical manual of mental disorders, (5th Ed.). Arlington, VA: American Psychiatric Publishing.
- American Psychiatric Association: Practice Guideline for the Psychiatric Evaluation of Adults (3rd Ed.). 2015. Washington D.C. American Psychiatric Association. Available at <<u>http://psychiatryonline.org</u>> (accessed 2017 January 6).
- 3. Anderson, N., Schlueter, J. E., Carlson, J. F. and. Geisinger, K. F. (2016). Tests in Print IX. The Buros Institute for Mental Measurements, Lincoln, NE.
- 4. American Psychological Association: 2019 Psychological and Neuropsychological Testing Billing and Coding Guide
- 5. American Psychological Association: 2019 Psychological and Neuropsychological Testing Billing and Coding Guide Addendum
- American Society for Metabolic and Bariatric Surgery. Recommendations for the presurgical psychosocial evaluation of bariatric surgery patients. June 2016. Available at <<u>https://asmbs.org</u>> (accessed 2017 January 6).
- APA's guidelines for test user qualifications: An executive summary. (2001). Turner, Samuel M.; DeMers, Stephen T.; Fox, Heather Roberts; Reed, Geoffrey American Psychologist, Vol 56(12), Dec 2001: 1099-1113. doi: 10.1037/0003-066X.56.12.1099.
- 8. Babikian, T. and R. Asarnov. Neurocognitive outcomes and recovery after pediatric TBI: Metaanalysis review of the literature. Neuropsychology 2009 Vol. 23, No.3: 283-296.
- Bauer, R.M., Iverson, G.L., Cernich, A.N., Binder, L.M., Ruff, R.M. and Naugle, R.I. Computerized neuropsychological assessment devices: Joint position paper of the American Academy of Clinical Neuropsychology and the National Academy of Neuropsychology. Archives of Clinical Psychology 27 (2012) 362-373.
- Behavioral Health Levels of Care, Milliman Care Guidelines (16th Ed.). (2012). Seattle, WA: Milliman, Inc. Available at < <u>http://careweb.careguidelines.com</u>> (accessed 2017 January 6).
- 11. Board of Directors. American Academy of Clinical Neuropsychology (AACN) Practice Guidelines for Neuropsychological Assessment and Consultation. (2007) The Clinical Neuropsychologist, 21:2: 209-231.
- Camara, W. J., Nathan, J. S., and Puente, A. E. Psychological Test Usage: Implications in Professional Psychology: Report to the APA Practice and Science Directorates. Professional Psychology: Research and Practice. 2000, Vol.31, No.2, 141-154. Available at < <u>http://antonioepuente.com</u>> (accessed 2017 January 6).
- 13. Current procedural terminology CPT. (American Medical Association, Chicago, IL, 2019).
- 14. Echemendia, R. J., Iverson, G.L., McCrea, M, Broshek, D.K., Gioia, G.A., Sautter, S.W., Macciocchi, S.N, and Barr, W.B. Role of neuropsychologists in the evaluation and management of Sport-related concussion: An inter-organization position statement.

Archives of Clinical Psychology 2012 Jan 27(1): 119-122.

- 15. Framingham, J. What is Psychological Assessment? (2011). Psych Central. Available at <<u>http://psychcentral.com</u>> (accessed 2017 January 6).
- 16. Gualtieri, C.T and Johnson, L.G. ADHD: Is objective diagnosis possible? Psychiatry 2005 November: 44-53.
- 17. Harvey, P.D. (2012) Clinical applications of neuropsychological assessment. Dialogues in Clinical Neuroscience, Vol. 14, No. 1: 91-199.
- Heilbronner, R.L. Ph.D., Sweet, J. J., Attix, D.K., Krull, K.R., Henry, G.K. and Hart, R.P. Official position of the American Academy of Clinical Neuropsychology on serial neuropsychological assessments: the utility and challenges of repeat test administrations in clinical and forensic contexts. The Clinical Neuropsychologist (2010) 24:8: 1267-1278
- 19. Joint Committee on Testing Practices. Code of Fair Testing Practices in Education. (2004). Available at <<u>https://www.apa.org</u>> (accessed 2017 January 6).
- 20. Kosaka, B. (2006). Neuropsychological assessment in mild traumatic brain injury: A clinical overview. BC Medical Journal, Vol. 48 (9): 447-452.
- 21. Kulas, J. F. & Naugle, R. I. (2003). Indications for neuropsychological assessment. Cleveland Clinic Journal of Medicine, (70)9: 785-792.
- 22. Bethesda, MD: Author. National Association of School Psychologists. Identification of Students with Specific Learning Disabilities (Position Statement). (2011).
- 23. Bethesda, MD: Author. National Association of School Psychologists. (2011). Students with Attention Deficit Hyperactivity Disorder (Position Statement).
- 24. Practice parameters for the assessment and treatment of children and adolescents with Attention-Deficit/Hyperactivity Disorder. Journal of American Academy Child and Adolescent Psychiatry (2007) 46 (7): 894-921.
- 25. Schoechlin, C. and R.L. Engel. Neuropsychological performance in adult attention-deficit hyperactivity disorder: Meta-analysis of empirical data. Archives of Clinical Neuropsychology 20 (2005): 727-744.
- Rabin, L. A., Barr, W. B., & Burton L. A.. Assessment practices of clinical neuropsychologists in the United States and Canada: A survey of INS, NAN, and APA Division 40 members. Archives of Clinical Neuropsychology 2005 (20) 33-65.
- 27. Snyder, A. G. (2009). Psychological assessment of the patient undergoing bariatric surgery. The Ochsner Journal (9): 144-148.
- 28. Sogg, S., Lauretti, J., & West-Smith, L. (2016). Recommendations for the presurgical psychosocial evaluation of bariatric surgery patients. Surgery for Obesity and Related Diseases (12): 731–749.
- 29. Spies, R.A., J. F. Carlson, J.F. & K. F. Geisinger, K.F. (2010). The eighteenth mental measurements yearbook. Lincoln, NE: Buros Institute of Mental Measurements.

 Sweet, J. J., Benson, L. M., Nelson, N. W. & Moberg, P. J. (2015). The American Academy of Clinical Neuropsychology, National Academy of Neuropsychology, and Society for Clinical Neuropsychology (APA Division 40) 2015 TCN Professional Practice and 'Salary Survey': Professional Practices, Beliefs, and Incomes of U.S. Neuropsychologists, The Clinical Neuropsychologist, 29 (8): 1069-1162.

#### Policy Update History: CPCP008

HCSC Approval	Description	BCBSNM	BCBSNM	BCBSNM End
Date		Approval Date	Effective Date	Date
08/23/2017	New policy	11/01/2017	12/01/2017	09/06/2018
07/28/2018	Annual Review	09/04/2018	09/07/2018	04/04/2019
02/04/2019	Coding Updates	03/29/2019	04/05/2019	05/31/2020
03/04/2020	Annual Review,	04/14/2020	06/01/2020	05/31/2021
	Disclaimer Update,			
	BCBS Centennial			
	Statement			
03/31/2021	Annual Review,	04/13/2021	06/01/2021	TBD
	Reimbursement Info			
	Added			

#### Summary of Changes 03/31/2021

CPT Codes 96130 to 91633 billing policy added