Mental Health:

Allen Cognitive Level Screen-5	5 th Edition/ 2009	ACLS and LACLS Committee	Adults with impaired cognitive abilities	-10 manuals	A screen of functional cognition	Assessment lab -1 st cabinet
Allen Diagnostic Manual	1993	S&S Worldwide	Adults	-2 manuals	Screening tool designed to provide a quick assessment of a person's ability to return to function	Assessment lab- 1 st cabinet
Cognitive Assessment of Minnesota	1993	Therapy Skill Builders	Adults with possible cognitive impairments	-7 kits	Assess the cognitive status of adults	Assessment Lab – 1 st cabinet
Functional Needs Assessment Program for Chronic Psychiatric Patients	1990	Therapy Skill Builders	Chronic Psychiatric Patients	-1 kit	Comprehensive, performance-based evaluation	Assessment Lab – 1 st cabinet
Kohlman Evaluation of Living Skills	3 rd ed./ 1992	American Occupational Therapy Association, Inc.	Acute care hospitals, with the elderly, inpatient psychiatric unit, discharge planning	-2 kits	Designed to determine a person's ability to function in basic living skills.	Assessment Lab – 1 st cabinet
Mini-Mental State Exam	2001	Psychological Assessment Resources, Inc.	Normative data available for ages 18-80	-1 Manual	Quick method for assessing the cognitive status of individuals	Assessment lab – 2nd cabinet
The Pediatric Volitional	Version 2, 2002	MOHO Clearinghouse	2-7 years	-5 User's Manual	Used to evaluate volitional	Assessment lab – 2 nd cabinet

Questionnaire					components in	
					young children or	
					in children with	
					significant	
					limitations in	
					cognitive, verbal, or	
					physical abilities. It	
					examines both	
					motivational traits	
					and environmental	
					factors that impact	
					volition.	
Occupational	Version 2,	MOHO Clearinghouse	6-12 years	-1 User's Manual	Used to examine	Assessment lab – 2 nd
Therapy	1999	0	- ,		environmental	cabinet
Psychosocial					facts to determine	
, Assessment of					the best "fit"	
Learning					between a	
					particular child and	
					their environment.	
Child Occupational	Version	MOHO Clearinghouse	8-13 years	-5 User's Manual	Client directed	Assessment lab – 2 nd
Self-Assessment	2.1/2005				assessment tool	cabinet
					and an outcome	
					measure designed	
					to capture	
					children's and	
					youth's perceptions	
					regarding their own	
					sense of	
					occupational	
					competence and	
					the important of	
					everyday activities.	
The School Setting	Version	MOHO Clearinghouse	10+	-6 User's	Interview designed	Assessment lab- 2 nd
Interview	3/2005			Manuals	to examine the	cabinet

Sensory Integration	1992	PDP Press	Adults with	-4 User's	level of student- environment fit of students with physical disabilities to facilitate the planning of OT interventions in schools. Designed to screen	Assessment lab – 2 nd
Inventory- Revised for Individuals with Developmental Disabilities			Developmental Disabilities	Manuals	for clients who may benefit from a Sensory Integration Program	cabinet
Sensory Integration and Praxis Tests	5 th Printing, 1999	Western Psychological Services	4 years- 8 years 11 months	-2 User's Manuals -Suitcase of materials	Contributes to the clinical understanding of children with irregularities in learning or behavior. Designed to asses several different practice abilities, aspect of sensory processing, status of the vestibular, proprioceptive, kinesthetic, tactile and visual systems.	Assessment lab – 2 nd cabinet
Sensory Processing Measure	2007	Western Psychological Services	Elementary School-aged children	-4 kits	Rating scales that enable the assessment of sensory processing issues, praxis, and	Assessment lab – 2 nd cabinet

					social participation	
Sensory Profile	1999	Psychological	7-36 months, 3-	-7 User's	An evaluation tool	Assessment lab – 2 nd
		Corporation	10,	Manuals	to gather	cabinet
			adolescent/adult	- 4	information about	
				Adolescent/Adult	a person's sensory	
				User's Manuals	processing abilities	
				- I Infant Toddler	that supports	
				User's Manual	and/or interfere	
				-1 School	with functional	
				Companion	performance.	
				User's Manual		
				-1 Supplement		
				User's Manual		
Social Skills Rating	1990	American Guidance	3 years – grade	- 6 Manuals	Used to screen and	Assessment lab – 2 nd
System		Service	12		classify children	cabinet
					suspected of having	
					significant social	
					behavior problems	
					and aid is the	
					development of	
					appropriate	
					interventions for	
					identified children.	
Southern California	Sixth Printing,	Western Psychological	4-10 years	-1 Kit	Designed to detect	Assessment lab- 2 nd
Sensory Integration	1978	Services			and to determine	cabinet
Tests					the nature of	
					sensory integrative	
					dysfunction	
The Toglia	1994	Maddak Inc.	18-86 adults	-1 kit	To examine the	Assessment lab -2 nd
Category			with brain injury		ability of adults to	cabinet
Assessment			or psychiatric		establish categories	
			illness		and switch	
					conceptual sets.	
Occupational	2 nd Ed./2004	MOHO Clearinghouse	12+ years	-8 Manuals	Used to gather	Assessment Lab- 2 nd

Performance					information in a	cabinet
History Interview					semi-structured	
,					interview about the	
					patient's life and	
					functioning in order	
					to determine the	
					best interventions.	
Volitional	Version	MOHO Clearinghouse	Patients with	-5 User's	Designed to	Assessment lab – 2 nd
Questionnaire	4.1/2007	_	cognitive or	Manuals	evaluate volitional	Cabinet
			verbal		components	
			limitations		through	
					observation of	
					individuals or a	
					group who have	
					limitations in	
					cognitive or verbal	
					abilities.	
Assessment of	Version	MOHO Clearing house	All	-3 User's	Observation tool	Assessment lab – 2 nd
Communication	4.0/1998			Manuals	that gathers data	Cabinet
and Interaction					on the skills that	
Skills					persons	
					demonstrate when	
					communication and	
					interacting with	
					others in an	
					occupation.	
Occupational	Version	MOHO Clearinghouse	6-12 year olds in	-2 User's	An observational	Assessment lab – 2 nd
Therapy	2.0/2001		elementary	Manuals	and descriptive	cabinet
Psychosocial			school		assessment tool	
Assessment of					assessing a	
Learning					student's volition,	
					habituation, and	
					environmental fit	
					within the	

					classroom setting.	
Occupational Self-	Version	MOHO Clearinghouse	Patients at a	-6 User's	Designed to	Assessment lab – 2 nd
Assessment	2.2/2006		higher	Manuals	capture clients'	cabinet
			functional level		perceptions of their	
			with basic		occupational	
			reading skills		competence and of	
			who have some		the impact of their	
			insight as well as		environment on	
			a desire to		their occupational	
			collaborate in		adaptation.	
			setting and			
			achieving goals.			
The Short Child	Version	MOHO Clearinghouse	Birth to 21 years	- 4 User's	Provides a broad	Assessment lab –
Occupational	2.2/2008			Manuals	overview of a	locked cabinet
Profile					child's occupational	
					participation.	
The Occupational	Version	MOHO Clearinghouse	Any client who	-4 User's	A relatively short	Assessment lab – 2 nd
Circumstances	4.0/2006		has the cognitive	Manuals	interview that	cabinet
Assessment			and emotional		elicits critical	
Interview and			ability to		information for	
Rating Scale			participate in an		discharge planning.	
			interview			
MOHO Screening	Version	MOHO Clearinghouse	All	-4 User's	Yields a broad	Assessment lab – 2 nd
Tool	2.0/2006			Manuals	overview of	cabinet
					occupational	
					participation in the	
					following sections:	
					volition,	
					habituation,	
					communication,	
					process skills,	
					motor skills, and	
					environment.	
Worker Role	Version	MOHO Clearinghouse	Workers	-3 User's	Semi-structured	Assessment lab – 2 nd

Interview	10.0/2005			Manuals	interview designed	cabinet
					for use as the	
					psychosocial	
					environmental	
					component of an	
					initial rehabilitation	
					assessment process	
					for the injured	
					worker or person	
					with longstanding	
					illness of disability.	
Work Environment	Version	MOHO Clearinghouse	Workers	-3 User's	Used to assess the	Assessment lab – 2 nd
Impact scale	2.0/1998			Manuals	impact of the work	cabinet
					setting on a	
					person's	
					performance,	
					satisfaction and	
					well-being	
Quality of Life	2002	Centre for Promotion	Adults	- 1 User's Manual	A self-assessment	Assessment lab – 2 nd
Profile: Adult					tool to assess	cabinet
Version					quality of life.	
Quality of Life	1998	Centre for Promotion	Seniors	-1 User's Manual	A self-assessment	Assessment lab – 2 nd
Profile: Senior					tool to assess	cabinet
short version					quality of life.	
The Test of Grocery	2009	AOTA	Individuals with	-2 kits	Standardized	Assessment Lab – 1 st
Shopping Skills			serious mental		performance based	cabinet
			illness (TBI,		measure of a	
			strokes, early		person's ability to	
			dementia, and		locate items in an	
			developmental		actual grocery	
			disabilities)		store.	

Physical Dysfunction:

Disabilities of Arm, Shoulder, and Hand	2006	Institute for Work and Health	Adults	-1 kit	Questionnaire of UE function	Assessment Lab – 1 st cabinet
Fugl-Meyer	Unknown	Unknown	-neurological disorders	-1 kit	Assessment of upper and lower extremity motor and sensory impairment.	Assessment Lab – 1 st cabinet
Independent Living Scales	1996	NCS Pearson, Inc.	Adults	-2 kit	Assessment of adults' competence in IADLs.	Assessment Lab – 1 st cabinet
Kohlman Evaluation of Living Skills	3 rd ed./ 1992	American Occupational Therapy Association, Inc.	Acute care hospitals, with the elderly, inpatient psychiatric unit, discharge planning	-2 kits	Designed to determine a person's ability to function in basic living skills.	Assessment Lab – 1 st cabinet
VALPAR	5 th Ed./1993	VALPAR Assessment Systems	Workers	-2 manuals	Each work sample simulates a specific work related task.	Assessment lab – 2 nd cabinet
Wolf Motor Function Test	2000	UAB CI Therapy Research Group	Patients with moderate to severe upper extremity motor deficits	-1	To assess motor function of the upper extremity.	Assessment Lab – 2 nd cabinet
Graded Wolf Motor Function Test	2002	UAB CI Therapy Research Group	Patients with moderate to severe upper extremity motor deficits	-1	To assess motor function of the upper extremity.	Assessment Lab – 2 nd cabinet
Box and Blocks Test of Manual Dexterity		Sammons Preston	7-9 year olds, Adults, without or without	-1 box and block set	Test of manual dexterity	Assessment Lab- 4 th cabinet

			neuromuscular involvement			
Volumeter			Individuals with edema	-1 hand velometer	To measure edema in the hand	Assessment Lab- 3rd cabinet
Jamar Hand Dynamometer				-5 dynamometers	Measure grip strength	Assessment Lab- 3 rd cabinet
Jebsen Taylor Hand Function Test		Sammons Preston		- 1 kit	7 part timed diagnostic tool to determine the level of hand function	Assessment Lab- 4th cabinet
Minnesota Manual Dexterity Test	Revised 1998	Lafayette Instrument	Adults	-1 folder of score sheets -2 sets	Standardized test for the evaluation of a subject's ability to move small objects in various distances.	Assessment Lab- 3 rd cabinet
Jamar Monofilaments						Assessment Lab- 3 rd cabinet
9 Hole Peg Test			Norms available for 21+	-5 tests -instructions -norms	Quick assessment of finger dexterity	Assessment Lab- 3 rd cabinet
Stereognosis Kits				-7 kits	Test of stereognosis	Assessment Lab- 3 rd cabinet
O'Connor Tweezer Dexterity Test		Lafayette Instrument		-2 kits	Measures the speed with which an employee using tweezers is able to pick up pins one at a time and place them in small holes on a board, a high score indicates manual aptitude for work involving	Assessment Lab- 3 rd cabinet

					precision and steadiness using small hand tools	the second
Pinch Gauge				-5 pinch gauges -norms	Measured pinch strength	Assessment Lab- 3 rd cabinet
Purdue Pegboard	Revised 1999	Lafayette Instrument	5 years-Adult	-2 sets	Used to measure gross movements of the hands, fingers, and arms and fingertip dexterity	Assessment Lab- 3 rd cabinet
Hot/Cold Thermometers				-4 mugs -timer -thermometers	Test of thermal sensitivity	Assessment Lab- 3 rd cabinet

Pediatrics:

Battelle Developmental Inventory	1984	The Riverside Publishing Company	Birth-8 years	-1 kit	Behavioral Assessment of key developmental skills	Assessment lab- 1 st cabinet
Bruininks- Oseretsky Test of Motor Proficiency	2 nd Edition/2005	American Guidance Service	4½ years-14½ years	- 5 kits	Assesses motor functioning and motor proficiency in both fine and gross motor abilities	Assessment Lab – 1 st /3 rd cabinet
Clinical Observations of Motor and Postural Skills	2 nd Edition/ 2000	Therapro Inc.	Birth – 15 years	-4 kits	Screen for the presence or absence of motor problem with a	Assessment Lab – 1 st cabinet

					postural component	
Early Coping Inventory	1988	Scholastic Testing Service, Inc.	4-36 months	- 1 kit	Assess the coping related behaviors that are used by infants and toddlers in everyday living	Assessment Lab - 1 st cabinet
Coping Inventory	1985	Scholastic Testing Service, Inc.	3-16 years	-1 kit	Assess the coping related behaviors that are used in everyday living	Assessment Lab – 1 st cabinet
Denver II	1992	Denver Developmental Materials, Inc.	Birth- 6 years	-2 kits	Detect developmental problem in young children	Assessment Lab – 1 st cabinet
Developmental Test of Visual Perception	2 nd Edition/ 1993	PRO-ED, Inc.	4-10 years	-7 kits	A battery of 8 subtests that measure different but interrelated visual perceptual and visual-motor abilities.	Assessment Lab – 1 st cabinet and Virginia Gronwaldt's Office
Developmental Profile II	7 th printing/ 1995	Western Psychological Services	Birth-9 years	-1 kit	Inventory of skills to assess a child's development.	Assessment Lab – 1 st cabinet
Developmental Programming for Infants and Young Children	1981	The University of Michigan Press	Birth – 6 years	-4 Preschool Developmental Profile Books -3 Early Intervention Developmental Profile Books	Used as an infant assessment tool to provide developmental norms and milestones in the areas of	Assessment Lab – 1 st cabinet

				-1 Preschool and Assessment Book -1 Stimulation Activities Book -1 Assessment and Application Book	perceptual/fine motor, cognition, language, social/emotional, self-care, and gross motor development.	
1st Step: Screening Test for Evaluating Preschoolers	1993	Developmental Technologies, Inc.	2 years 9 months- 6 years 2 months	-1 kit	Screening test designed to identify young children who may have mild to severe school problems.	Assessment Lab – 1 st cabinet
Evaluation Tool of Children's Handwriting	1995	O.T. Kids	6 years 0 months- 12 years 5 months	-1 kit	To evaluate manuscript and cursive handwriting in school age children who are experiencing difficulties with written communication.	Assessment Lab – 1 st cabinet
Hawaii Early Learning Profile	1997	VORT Corporation	Birth-3 years	-1 kit	Curriculum based developmental assessment that looks at cognition, language, gross motor, fine motor, social-emotional, and self-help areas.	Assessment Lab – 1 st cabinet
HELP for Preschoolers Assessment and	1995	VORT Corporation	Birth- 3 years	-1 kit	Curriculum based assessment to assess normal or	Assessment Lab – 1 st cabinet

Curriculum Guide					developmentally delayed preschoolers.	
Home Observation for Measurement of the Environment Inventory	2003	University of Arkansas for Medical Sciences and University of Arkansas at Little Rock	Infant-Early Adolescent	-Administration Manuals -Infant/Toddler HOME -Early Childhood HOME -Middle Childhood HOME -Early Adolescent HOME Childhood	The HOME is an instrument designed to provide systematic measurement of the family environment in the home, through observation.	Assessment Lab – 1 st cabinet
The INFANIB	1994	Therapy Skill Builders, Inc.	4-18 months	-1 kit	Method for assessing Neuromotor abilities in infants (tone and posture)	Assessment Lab – 1 st cabinet
Inventory of Early Development	1991	Curriculum Associates, Inc.	Birth – 7 years	-1 kit	Determine the developmental level of the infant of child.	Assessment Lab – 1 st cabinet
Miller Function and Participation Scales	2006	Developmental Technologies	2 years 6 months – 7 years 11 months	-2 manuals -1 kit	Developmental assessment tool for the effects of motor competency on occupations	Assessment lab – 2 nd /4th cabinet
Minnesota Handwriting Assessment	1999	The Psychological Corporation	Children	-1 kit	A tool designed to help OT's and others quantify selected aspects of young students' manuscript writing. It assesses rate,	Assessment lab – 2nd cabinet

Motor-free Perception Test	3 rd Ed./2003	Academic Therapy Publications	4-95+	-2 kits	legibility, form, alignment, size and spacing of manuscript and D 'Nealian handwriting. Individually administered test to assess overall visual perceptual	Assessment lab- 2nd cabinet
The Peabody Developmental Motor Scales and Activity Cards	2 nd Ed./2000	PRO-ED	Birth – 6 years	-3 kits	ability 6 subtests measure interrelated motor abilities that develop early in life and assess these motor skills	Assessment lab – 2 nd & 3 rd cabinet. Additional supplies on the end of cabinets.
Pediatric Evaluation of Disability Inventory	Version 1.0/1992	PEDI Research Group	6 months – 7.5 years	-3 kits	Clinical assessment that samples key functional capabilities and performance in children in self- care, mobility, and social function	Assessment lab – 2 nd cabinet
The Pediatric Volitional Questionnaire	Version 2, 2002	MOHO Clearinghouse	2-7 years	-5 User's Manual	Used to evaluate volitional components in young children or in children with significant limitations in cognitive, verbal, or physical abilities. It	Assessment lab – 2 nd cabinet

Occupational Therapy Psychosocial Assessment of Learning	Version 2, 1999	MOHO Clearinghouse	6-12 years	-1 User's Manual	examines both motivational traits and environmental factors that impact volition. Used to examine environmental facts to determine the best "fit" between a particular child and	Assessment lab – 2 nd cabinet
Child Occupational Self-Assessment	Version 2.1/2005	MOHO Clearinghouse	8-13 years	-5 User's Manual	their environment. Client directed assessment tool and an outcome measure designed to capture children's and youth's perceptions regarding their own sense of occupational competence and the important of everyday activities.	Assessment lab – 2 nd cabinet
The School Setting Interview	Version 3/2005	MOHO Clearinghouse	10+	-6 User's Manuals	Interview designed to examine the level of student- environment fit of students with physical disabilities to facilitate the planning of OT interventions in	Assessment lab– 2 nd cabinet

					schools.	
School Function	1998	Therapy Skill Builders	Grades K-6	3 kits	Used to measure a	Assessment lab – 2 nd
Assessment					student's	cabinet
					performance of	
					functional tasks	
					that support his or	
					her participation in	
					the academic and	
					social aspect of an	
					elementary school	
					program.	
Sensory Integration	5 th Printing,	Western Psychological	4 years- 8 years	-2 User's	Contributes to the	Assessment lab – 2 nd
and Praxis Tests	1999	Services	11 months	Manuals	clinical	cabinet/ 4th cabinet
				-Suitcase of	understanding of	
				materials	children with	
					irregularities in	
					learning or	
					behavior. Designed	
					to asses several	
					different practice	
					abilities, aspect of	
					sensory processing,	
					status of the	
					vestibular,	
					proprioceptive,	
					kinesthetic, tactile	
					and visual systems.	
Sensory Processing	2007	Western Psychological	Elementary	-4 kits	Rating scales that	Assessment lab – 2 nd
Measure		Services	School-aged		enable the	cabinet
			children		assessment of	
					sensory processing	
					issues, praxis, and	
					social participation	
Sensory Profile	1999	Psychological	7-36 months, 3-	-7 User's	An evaluation tool	Assessment lab – 2 nd

		Corporation	10, adolescent/adult	Manuals - 4 Adolescent/Adult User's Manuals - I Infant Toddler User's Manual -1 School Companion User's Manual -1 Supplement User's Manual	to gather information about a person's sensory processing abilities that supports and/or interfere with functional performance.	cabinet
Social Skills Rating System	1990	American Guidance Service	3 years – grade 12	- 6 Manuals	Used to screen and classify children suspected of having significant social behavior problems and aid is the development of appropriate interventions for identified children.	Assessment lab – 2 nd cabinet
Southern California Sensory Integration Tests	Sixth Printing, 1978	Western Psychological Services	4-10 years	-1 Kit	Designed to detect and to determine the nature of sensory integrative dysfunction	Assessment lab- 2 nd cabinet
Southern California Perceptual – Motor Tests	Fifth Printing, 1976	Western Psychological Services	4-8 years	-1 Manual	Designed to evaluate dimensions of perceptual-motor function in children.	Assessment lab – 2 nd cabinet
Southern California Kinesthesia and	Fourth Printing, 1972	Western Psychological Services	4-8 years	-1 Manual	Designed to evaluate	Assessment lab- 2 nd cabinet

tactile Perception					dysfunction in	
Tests					somesthetic	
					perception in	
					children.	
The Test of Visual	Revised, 1996	Psychological and	4 years- 11 years	- 2 User's	Purpose is to	Assessment lab- 2 nd
Perceptual Skills		educational	12 months	Manuals	determine a	cabinet
		Publications, Inc.		-4 Test plates	subject's visual-	
					perceptual	
					strengths and	
					weaknesses based	
					on non-motor	
					visual-perceptual	
					testing. Also	
					provides a measure	
					of visual	
					discrimination,	
					visual memory,	
					visual spatial	
					relationships, visual	
					form constancy,	
					visual-sequential	
					relationship, visual	
					figure-ground, and	
					visual closure.	
Test of Visual-	1992	Psychological and	12-18 years	-1 Manual	Provides a	Assessment lab – 2 nd
Perceptual Skills		Educational			measurement of a	cabinet
(non-motor) Upper		Publications, Inc			subject's visual-	
Level					perceptual	
					strengths and	
					weaknesses with	
					great detain and	
					precision. Also	
					provides a measure	
					of visual	

The Beery Buktenica Developmental Test of Visual- motor Integration	1997,2004, 2010	Modern Curriculum Press	2-18 years	-3 Administration Scoring and Teaching Manuals (4 th Edition) -1 Administration Scoring and Teaching Manual (5 th Edition) - 1 Administration Scoring and Teaching Manual (6 th Edition)	discrimination, visual memory, visual-spatial relationships, visual form constancy, visual sequential relationship, visual figure-ground, and visual closure. Designed to assess the extent to which individuals can integrate their visual and motor abilities. Used to identify children who may need special assistance, to obtain needed services for them, to test the effectiveness of educational and other interventions, and to advance research.	Assessment Lab – 2 nd cabinet
The Functional Independence Measure for Children (WeeFIM)	1987	Uniform Data System for Medical Rehabilitation	6 moths – 7 years	-1 kit	Measure of disability that measures what the subject actually does.	Assessment Lab - 2 nd cabinet
Box and Blocks Test of Manual		Sammons Preston	7-9 year olds, Adults, without	-1 box and block set	Test of manual dexterity	Assessment Lab- 4 th cabinet

Dexterity			or without neuromuscular involvement			
Miller Assessment for Preschoolers	Revised 1988	Psychological Corporation	2 years 9 months- 5 years 8 months	-3 kits	Designed for the assessment of developmental status in behaviors, motor and cognitive domains	Assessment Lab- 2 nd /4 th cabinet
Sensory Stimulation Training and Assessment Program	1979	J.A. Preston Corporation	Children	-1 kit	Supplies a general level of functioning in the area of sensory processing and will provide indications of progress	Assessment Lab- 4 th cabinet
The Short Child Occupational Profile	Version 2.2/2008	MOHO Clearinghouse	Birth to 21 years	- 4 User's Manuals	Provides a broad overview of a child's occupational participation.	Assessment lab – 2 nd cabinet
Bayley Scales of Infant and Toddler Development	3 rd Edition/2006	Psych Corp.	1-42 months	-1 Full Kit -1 Screening Kit	Identify young children with developmental delay and to assist in intervention planning.	Assessment lab –4 th cabinet
Pediatric Card Sort	2004		5-14 years old	-1 kit	Help determine levels of occupational performance and engagement.	Assessment lab- 2 nd cabinet
Dynamic Occupational Therapy Cognitive	2004	Ableware	6-12 years old	-1 kit	Criterion references assessment tool to	Assessment Lab – 1 st cabinet

Assessment for Children					assess the cognitive performance of children.	
Conduct Disorder Scale	2002	PRO-ED, Inc.	5-22 years old with behavioral problems	-2 kits	Designed to identify persons with conduct disorders	Assessment Lab – 1 st cabinet
Gilliam Asperger's Disorder Scale	2001	PRO-ED, Inc.	3-22 years old	-1 kit	Help professionals diagnosis Asperger's Disorder	Assessment Lab – 1 st cabinet
Gilliam Autism Rating Scale	2 nd Ed./2006	PRO-ED, Inc.	3-22 years old	-1 kit	Help identify children with autism from children with other severe behavioral problems.	Assessment Lab – 1 st cabinet

Cognition:

Allen Cognitive Level Screen-5	5 th Edition/ 2009	ACLS and LACLS Committee	Adults with impaired cognitive abilities	-10 manuals	A screen of functional cognition	Assessment lab -1 st cabinet
Allen Diagnostic Manual	1993	S&S Worldwide	Adults	-2 manuals	Screening tool designed to provide a quick assessment of a person's ability to return to function	Assessment lab- 1 st cabinet
Cognitive Assessment of Minnesota	1993	Therapy Skill Builders	Adults with possible cognitive impairments	-7 kits	Assess the cognitive status of adults	Assessment Lab – 1 st cabinet

Contextual Memory Test	1993	Therapy Skill Builders	Adults with memory dysfunction	- 1 kit	Assess awareness of memory capacity, strategy use and recall	Assessment Lab – 1 st cabinet
The Executive Function Performance Test	2011	Program in Occupational Therapy Washington University School of Medicine	-client' with impaired cognition	-1 kit	Determines which executive functions are impaired, an individual's capacity for independent function and the amount of assistance necessary for task completion.	Assessment Lab – 1 st cabinet & box of equipment on side of cabinet
Loewenstein Occupational Therapy Cognitive Assessment (LOTCA)	2 nd Ed./2000	Ableware	Brain injured patients	-4 kits	Designed to evaluate basic cognitive abilities in brain injured clients	Assessment lab -1 st cabinet
Loewenstein Occupational Therapy Cognitive Assessment – Geriatrics (LOTCA- G)	1 st Ed/1996	Ableware	Geriatric Population	-4 kits	Designed to evaluate the basic cognitive abilities in the geriatric population	Assessment lab – 1 st cabinet
Mini-Mental State Exam	2001	Psychological Assessment Resources, Inc.	Normative data available for ages 18-80	-1 Manual	Quick method for assessing the cognitive status of individuals	Assessment lab – 2 nd cabinet
Motor-Free Visual Perception Test – Vertical Format	1997	Academic Therapy Publications	Normative data available for 55+	-8 kits	Multiple choice of visual perception that requires that the client point to	Assessment lab – 2 nd cabinet

					correct answer.	
Motor-free	3 rd Ed./2003	Academic Therapy	4-95+	-2 kits	Individually	Assessment lab- 2 nd
Perception Test		Publications			administered test	cabinet
					to assess overall	
					visual perceptual	
					ability	
The Toglia	1994	Maddak Inc.	18-86 adults	-1 kit	To examine the	Assessment lab -2 nd
Category			with brain injury		ability of adults to	cabinet
Assessment			or psychiatric		establish categories	
			illness		and switch	
					conceptual sets.	
The Test of Visual	Revised, 1996	Psychological and	4 years- 11 years	- 2 User's	Purpose is to	Assessment lab- 2 nd
Perceptual Skills		educational	12 months	Manuals	determine a	cabinet
		Publications, Inc.		-4 Test plates	subject's visual-	
					perceptual	
					strengths and	
					weaknesses based	
					on non-motor	
					visual-perceptual	
					testing. Also	
					provides a measure	
					of visual	
					discrimination,	
					visual memory,	
					visual spatial	
					relationships, visual	
					form constancy,	
					visual-sequential	
					relationship, visual	
					figure-ground, and	
	1000				visual closure.	
Test of Visual-	1992	Psychological and	12-18 years	-1 Manual	Provides a	Assessment lab – 2 nd
Perceptual Skills		Educational			measurement of a	cabinet
(non-motor) Upper		Publications, Inc			subject's visual-	

Level				perceptual	
Level				strengths and	
				weaknesses with	
				great detain and	
				precision. Also	
				provides a measure	
				of visual	
				discrimination,	
				visual memory,	
				visual-spatial	
				relationships, visual	
				form constancy,	
				visual sequential	
				relationship, visual	
				figure-ground, and	
				visual closure.	and and
Visual Perception	Sammons Preston	Children	-1 Manual	Used to develop	Assessment lab – 2 nd
Assessment				fine motor skills,	cabinet
				eye hand	
				coordination,	
				perceptual motor	
				skills, color	
				recognition, shape	
				recognition, size	
				discrimination,	
				visual memory,	
				matching skills,	
				depth perception,	
				spatial awareness,	
				ability to complete a certain task,	
				communication	
				skills, ability to	
				count, simple	

					addition and subtraction, and understanding of one to one correspondence.	
Cognitive Performance Test	2006	Maddak	Individuals with Alzheimer's Disease	-2 kits	Standardized, performance-based assessment instruments, developed as a research instrument for baseline measurement of global function and to track change over time in individuals with Alzheimer's disease.	Assessment Lab – 4 th cabinet

<u>TBI:</u>

Functional	2000	The Center for	People with	-1 kits	Functional	Assessment Lab – 1 st
Assessment		Outcome Measure in	brain injuries		independence and	cabinet
Measure		Brain Injury			assessment	
					measure for people	
					with brain injuries.	
Glasgow Outcome	2000	The Center for	People with	-1 kits	Evaluate level of	Assessment Lab – 1 st
Scale		Outcome Measure in	brain injuries		consciousness and	cabinet
		Brain Injury			predictors of gross	
					outcome measures	
High Level Mobility	2006	The Center for	People with	-1 kit	Quantifies	Assessment Lab – 1 st

Assessment Tool		Outcome Measure in Brain Injury	traumatic brain injuries		high0level mobility outcomes following a traumatic brain injury.	cabinet
Orientation Log	2000	The Center for outcome Measurement In Brain Injury	Rehabilitation in-patients	-1	Developed to measure orientation to time, place, and circumstance.	Assessment lab – 2 nd cabinet
Overt Behavioral Scale	2010	The Center for outcome Measurement In Brain Injury	Patients with traumatic brain injuries	-1	Developed to record a range of challenging behaviors with TBI's living in community settings.	Assessment lab – 2 nd cabinet
Participation objective, participate subjective	2006	The Center for outcome Measurement In Brain Injury	Patients with Neurologic injuries	-1	Evaluates five categories: domestic life, major life activities, transportation, interpersonal interactions and relationships, and community recreation and civic life.	Assessment lab- 2 nd cabinet
Satisfaction with Life Scale	2000	The Center for outcome Measurement In Brain Injury	Patients with traumatic brain injuries	-1	A measure of life satisfaction.	Assessment lab- 2 nd cabinet
Supervision Rating Scale	2001	The Center for outcome Measurement In Brain Injury	Individuals with traumatic brain injuries	-1	Measures the level of supervision that a patient receives from caregivers.	Assessment lab – 2 nd cabinet

Other:

Canadian	2006	Canadian Association of	Children,	- 7 kits	Identifies client's	Assessment Lab – 1 st
Occupational		Occupational	Adolescents,		problems in	cabinet, Virginia
Performance		Therapists	Adults and		occupational	Grondwalt's Office
Measure			Caregivers		performance	
Bay Area	2 nd Ed./1987	Maddak Inc.	Psychiatric,	-1 kit	Assessment tool	Assessment Lab- 1st
Functional			brain-injured,		designed to	cabinet
Performance			geriatric, adults,		assessed how a	
Evaluation (BaFPE)			adolescents,		client may function	
			developmentally		in task-oriented	
			disabled		and social	
					interactional	
					settings	
Barnga-A	2006 Revised	Intercultural	Must have 2-40	-2 Kits	Designed to	Assessment lab – 1 st
Stimulation Game			people		explore factors	cabinet
on Cultural Clashes					related to	
					communication	
					problems in	
					intercultural	
					situations.	