Center for Neurocognitive Disorders 1941 East Rd, Ste 4358 Houston, TX 77054

(713) 486-0500



The University of Texas Health Science Center at Houston

Dear Sir/Madam:

Thank you for choosing the Center of Neurocognitive Disorders for your healthcare needs. We at UTHealth, and its affiliates (Memorial Hermann Hospital and the Mischer Neuroscience Institute), work to provide excellent, cutting-edge patient care, research, and teach the next generation of physicians. We look forward to working with you.

Sincerely,

Paul Sel MM

Paul E. Schulz, MD Professor and Vice Chair of Neurology for Quality Assurance Director, Memory Disorders and Dementia Clinics The University of Texas Health Science Center at Houston The Mischer Neuroscience Institute and Memorial Hermann Hospital

A. EDUCATION

One of our missions is to train future medical personnel, as a result our physicians may have medical trainees, such as medical students and residents, accompany them during clinic hours. Thank you for allowing them to see you during the appointment, as you greatly assists the training of the next generation's experts.

B. CONSULTING

Our evaluation process will usually require multiple visits. We are setup with a consulting model as opposed to long term care. Our initial visit will be used to establish the patient's main concern and order the proper testing. We may use one of several diagnostic tools, such as Brain MRIs, blood work, neuropsychological testing, and PET scans. After receiving the results of the initial tests, we will schedule a follow up appointment to finalize our assessment and recommend a treatment plan. We ask that all of our patients are accompanied by a family member or anyone else who can help provide us with any additional information about the patient's chief complaint.

Please keep in mind that we are typically a consulting service. Upon completion of the diagnostic process and formulation of a treatment, we will inform your referring physician of our plan, so they can continue your care. If you do not have a referring physician, we are more than happy to help you find one with whom you are comfortable.

C. PRESCRIPTION REFILLS

Upon formulation of the treatment plan, we will prescribe the appropriate medications with more than enough refills to last you until your next appointment. Please do not lose your prescriptions as it is very difficult for us to provide another copy. We typically do not prescribe refills without seeing you. Upon completion of your consultation with us, it will be the referring physician's responsibility to refill your prescriptions. We will communicate with the physician's office directly to inform them of the medications.

D. RESEARCH

To provide our patients the best possible care, we are continually collaborating with experts from around the world to improve the diagnoses, treatment, and prevention of cognitive disorders. This is only possible with the support of our patients, which can include something as simple as answering brief questionnaires or giving blood samples for analysis, or something more complex like a multi-year trial. Our physicians and research coordinators are happy to fully address any concerns you might have about participation in research.

E. COMMUNICATION

The UT Physicians call center will call you to set up an appointment time for your initial visit. It will be difficult to reach our office as our staff spends most of their time assisting patients in person, providing them with instructions, writing orders, filling prescriptions, and scheduling tests. During this time, it is difficult to receive phone calls out of respect for your time and attention. For this reason, please pay careful attention to the instructions provided to you during our appointment time.

We kindly request that calls to the office be kept to a minimum. Medical questions can be saved for a future appointment or emergencies should be directed to the referring physician immediately. Given we are a busy consulting service, constantly evaluating new patients, we may not be able to address your concern over the phone. Symptoms can be discussed in person at your next appointment. If you are experiencing a medical emergency, please go to the Emergency Department.

F. Patient Questionnaire

PATIENT CONTACT INFORMATION	
Full Name:	Date of Birth:
Home Address:	
Home Phone:	Cell Phone:
Email Address:	Fax:
Gender:	Race:
Insurance Related Information:	
Reason for Visit:	
FAMILY MEMBER/CAREGIVER CONTACT INFORMAT	TION
Full Name:	Relationship to Patient:
Home Address:	
Work Address:	
Work Phone:	Cell Phone:
Email Address:	Fax:
REFERRING MD	
Full Name:	
Address:	
Phone Number:	Fax:

PATIENT HEALTH INFORMATION

MEMORY	Memory Loss	Yes No
	Transient Memory Loss	Yes No
	Sustained Memory Loss	Yes No
	Impaired Long-Term Memory	Yes No
	Impaired Short-Term Memory	Yes No
	Impaired Memory of Past Events	Yes No
	Inability to Form New Memories	Yes No
	Impaired Learning Ability	Yes No
	Percentage of Recall Daily Activities	%
	Cannot Recall Phone Numbers	Yes No
	Confusion Recalling Names	Yes No
	Asks the Same Question Repeatedly	Yes No
	Difficulty Performing Familiar Tasks	Yes No
	Awareness of Memory Impairment	Yes No

	Reduced General Fund of Knowledge	Yes No	
LANGUAGE	Difficulty Finding Desired Words	Yes No	
	Frequency Every sentence Few times per day One	e per week	
	Difficulty Understanding Others as They Speak	Yes No	
	Difficulty Writing	Yes No	
	Difficulty Reading	Yes No	
VISUOSPATIAL	Difficulties Getting Lost	Yes No	
	Confused in Finding Someplace	Yes No	
	Lost in Unfamiliar Areas	Yes No	
	Lost in Familiar Neighborhoods	Yes No	
	Gets Lost Finding Particular Room in Your House	Yes No	
ORIENTATION	Difficulties Recalling: Day of the week Date in month M	onth Year	
	Difficulties Recalling Location	Yes No	
	Difficulties Recalling Names	Yes No	
ATTENTION	Difficulties Maintaining Attention on a Task as Compared to Past	Yes No	
	Difficulty Following a Television Show	Yes No	
	Do Paragraphs Have to be Re-read	Yes No	
CALCULATIONS	Unable to Balance Checkbook	Yes No	
	Do you have problems balancing your own checkbook?	Yes No	
	Unable to Give Correct Dollars When Paying Grocers	Yes No	
	Unable to Calculate Tip at a Restaurant	Yes No	
ACTIVITIES OF DAILY LIVING	Unable to Cook as Well as in the Past	Yes No	
(ADLs)	Complexity of Meals	1 2 3 4 5 6 7 8 9 10	
	Difficulty Feeding Oneself	Yes No	
	Difficulty Picking Out Own Clothes	Yes No	
	Unable to Use the Remote Control for TV	Yes No	
	Unable to Load and Use a Dishwasher	Yes No	
	Unable to Manage One's Own Medications	Yes No	
	Changes in Hobby Involvement	Yes No	
	Unable to Drive	Yes No	
	Not Driving in the City	Yes No	
	Recent Accidents	Yes No	
	Difficulty Grooming	Yes No	
	Difficulty Bathing	Yes No	

	Difficulty Dressing Oneself	Yes	🗌 No
	Unable to Use The Telephone By Oneself	Yes	🗌 No
	Unable to Use a Vacuum Cleaner	Yes	🗌 No
	Unable to Do One's Own Shopping	Yes	🗌 No
	Unable to Do One's Own Housekeeping Work	Yes	🗌 No
MOOD/AFFECT	Depressed	Yes	🗌 No
	Anxious	Yes	🗌 No
	Recent Change in Weight Weight Gain lbs Weight Loss lbs	Yes Yes	🗌 No
	Change in Appetite	Yes	🗌 No
	Change in Sleep Patterns	Yes	🗌 No
	Change in Interest in Sexual Activity	Yes	🗌 No
	Feelings of Sadness	Yes	🗌 No
	Thoughts About Suicide	Yes	🗌 No
PERSONALITY	Change in Personality	Yes	🗌 No
	Decreased Tolerance for Frustration	Yes	🗌 No
	Patient Less Bothered by Things Going on Around You	Yes	🗌 No
BEHAVIORAL	Change in Behavior	Yes	🗌 No
	Off-Color Joking or Suggestive Comments	Yes	🗌 No
	Stereotyping	Yes	🗌 No
	Spent or Invested Money in an Atypical Way	Yes	🗌 No
	Change in Judgment	Yes	🗌 No
	Any Agitation	Yes	🗌 No
	Demonstrated Aggressive Actions	Yes	🗌 No
HALLUCINATIONS/	Auditory Hallucination	Yes	🗌 No
DELUSIONS /	Visual Hallucination	Yes	No No
ILLUSIONS	Description of Hallucination		
	Friendly Hallucinations	Yes	□ No
	Frightening Hallucinations	☐ Yes	
	Hearing Things Different Than Normal	<u> </u>	
	Seeing Things Different Than Normal	Yes	 No
	Concerned About People Taking Things	Yes	
	Illusion	Yes	No
VASCULAR SYMPTOMS	Previously diagnosed with Stroke	Yes	No

	Which side of your body, if any, was inv	olved?	Right	Left
	Stroke symptoms that have worried you stroke	about the possibility		🗌 No
	Taking medications to prevent stroke		Yes	🗌 No
	Long-lasting episodes of weakness on on	e side of your body?	Yes	🗌 No
	Long-lasting episodes of numbness		Yes	🗌 No
	Loss of Vision		Yes	🗌 No
	Seeing Double		🗌 Yes	🗌 No
	Problems Feeling One Side of Face		Yes	🗌 No
	Difficulties Speaking		Yes	🗌 No
	Difficulties Swallowing		Yes	🗌 No
	Problems Hearing or Localized Sounds		Yes	🗌 No
	Problems with Balance		Yes	🗌 No
	Problems with Vertigo		Yes	🗌 No
	Problems with Dizziness		Yes	🗌 No
	Heart Attack		Yes	🗌 No
	Irregular Heart Beat		Yes	🗌 No
	Hypertension		Yes	🗌 No
	Elevated Cholesterol or Triglycerides		Yes	🗌 No
	Diabetes Mellitus		Yes	🗌 No
	Peripheral Vascular Disease			
STRENGTH	Decreasing Muscle Mass		Yes	🗌 No
	Muscles Jumping		Yes	No No
	Muscle Weakness		Yes	No No
EXTRAPYRAMIDAL	Change in Walking		Yes	No No
	Walking Changed		Date:	
	Difficulty with Balance		Yes	∐ No
	Arthritis Impacting Walking		Yes	∐ No
	Falls While Walking		Yes	∐ No
	Developed Tremors		Yes	∐ No
	Neck Stiffness	· 1 10 D1 1 ·	L Yes	∐ No
WORK-UP	Have you had an MRI of your brain or sp CD of any imaging with you to our apport		ng a 🗌 Yes	🗌 No
	Date:	Location:		
	Have you had neuropsychological testing results to our appointment.	g? If so, please bring th	nose Yes	🗌 No

	Have you had blood-work to e so, please bring copies of the re	•	6	Yes	🗌 No
	Have you had an electroenceph		11	Yes	□ No
	Have you had a SPECT scan of results and the images on a CD	r a PET scan?	If so, please bring the	Yes	No
	Have you had a spinal tap (a lu	mbar punctur	e)?	Yes	🗌 No
TREATMENTS	Have you had any treatments might have included things lik (Exelon), galantamine (Reminy (Cognex), Vitamin E, Vitamin	te donepezil (yl), memantir	(Aricept), rivastigmine	🗌 Yes	🗌 No
	Have you had any medica antidepressants or anti-anxiety	•		🗌 Yes	🗌 No
PAST MEDICAL	List any medical problems or c	onditions you	have currently or in the	e past:	
HISTORY					
TT 1 1'		241 C 11 '	0		
Have you been diagnos	ed with or been treated for any of] Hypertension	the following	<u>p</u> ?		
	Diabetes				
Г					
L	Obesity				
	Tobacco use				
	Alcoholism				
	Stroke				
	Heart attacks				
SURGERIES					
Туре:		Date:	Hospital:		
		1			

OTHER HOSPITALIZATIONS		
Reason:	Date:	Hospital:

MEDICATIONS				r drugs, the size pill (dosage), e that you started it.
Name of Medicatio		Dosage:	Frequency & Administration:	
ALLERGIES TO	MEDICATIO	DNS		
Name of Drug:		Reaction You	Had:	

REVIEW OF SYSTEMS		
Constitutional		
Recent Weight Gain	Feeling Poorly	Fever
Recent Weight Loss	Tired (fatigue)	Chills
Eyes		
Eye Pain	Drooping Eyelids	Blurry Vision
Red Eyes	Dry Eyes	Eyesight Problems
Loss of Vision	Itchy Eyes	Discharge from Eyes
Ear, Nose, and Throat (ENT)		
Nosebleeds	Earache	Sore Throat
Nasal Discharge	Loss of Hearing	Hoarseness
Cardiovascular		
Chest Pain	Fast Heart Rate	Leg Pain
Palpitations	Slow Heart Rate	Leg Fall Lower Leg Swelling
Respiratory		
Shortness of Breath		Short Breath Lying Down
	Shortness of Breath on	
Wheezing	Exertion	Paroxysmal Nocturnal Dyspnea (PND)
Sleep		
Obstructive Sleep Apnea	Snoring	Insomnia
Gastrointestinal		
Abdominal Pain	Constipation	Heartburn
Vomiting		Black or Tarry Stools
Nausea	Trouble Swallowing	Bowel Incontinence
Genitourinary – Female		
Painful Urination	Pelvic Pain	Vaginal Discharge
Urinary Incontinence	Painful Menstruation	Abnormal Vaginal Bleeding
	Frequency	Lack of Sex Drive
Genitourinary – Male		
Painful Urination	Hesitancy	Genital Lesion
Urinary Incontinence	Nighttime Urination	Testicular Pain
	Frequency	Lack of Sex Drive
Musculoskeletal		
Joint Pain	Joint Swelling	Joint Stiffness
Limb Pain	Limb Swelling	
Neck Pain	Back Pain	Muscle Cramps
Integumentary		

Skin Lesions	Itching	Dry Skin
Skin Wound	Change in a Mole	An Unusual Growth
Neurological/Cognitive		
Confused or Disoriented	Decreased Concentrating Ability	Changed Thought Patterns
Memory Lapses/Loss	Difficulties in Speech	Repeating Questions
Exag/Inapp Emotional Outburst		
Motor		
Facial Weakness	Arm Weakness	Hand Weakness
Leg Weakness	Poor Coordination	Difficulty Writing
Tremor		
Sensory		
No Sensation	Numbness	Tingling
Burning Sensation	Hyperesthesia	
General		
Seizures	Cluster Headache	Fainting
Vertigo	Migraine Headache	Lightheadedness
Dizziness	Tension Headache	General Headache
Gait		
Difficulty Walking	Inability to Walk	Ataxia
Frequent Falls		
Psychiatric		
Suicidal	Anxiety	Change in Personality
Sleep Disturbances	Depression	Emotional Problems
Endocrine		
Protruding Eyes	Muscle Weakness	Feelings of Weakness
Hot Flashes	Deepening of the Voice	
Heme/Lymph		
Easy Bleeding	Swollen Glands	Swollen Glands in the Neck
Easy Bruising		

SOCIAL HISTORY					
Date of Birth:					
Birthplace:					
Marital Status:					
Do you live with your	spouse?		N/A	Yes	No No
Highest Education Le	vel:				
Are you working?	Yes	No			
	Occupation:				
Did you retire?				Yes	No No
Handedness:	Right	Left			

Habits:					
Alcohol Use					
None		U	Jp to 2 drinks per day	More than 2 dr	inks per day
Did you ever have	e a problem v	with drinking to	o much?		Yes No
Cigarette, Pipe, or	r Cigar Use				
Never S	Smoked		Current Smoker	Previous Smoke	er
Recreational D	orug Use				
Did you ever use	illicit drugs,	such as marijua	ana, cocaine, heroin, etc	?	Yes No
Type of Drug:		When	1:	How mu	ch:
Never	Used		Current User	Previous User	
	DT 7				
FAMILY HISTO					
Please check if yo		illy history of:			
High Blood Pro	essure		Alzheimer's Diseas	e	Stroke
Multiple Sclero	osis		Diabetes		Parkinson's disease
Heart Disease			Epilepsy		Weakness
	•		ve or deceased, what il	•	
			in your family had net	arologic difficulties	or any problems with
thinking or memo	ry, please lis	t the persons ar	nd their difficulties.		
	1	1		X T 1 •	
Relative:	Name:	Status of Life		Neurologic Illnesses	Other Illnesses:
	1	1		U	Other Illnesses:
Relative:	1	Status of Life	Deceased Age at Death:	Illnesses Type(s):	Other Illnesses:
Relative: Maternal	1	Status of Life	e:	Illnesses	Other Illnesses:
Relative: Maternal	1	Status of Life	Deceased Age at Death:	Illnesses Type(s):	Other Illnesses:
Relative: Maternal	1	Status of Life	Deceased Age at Death:	Illnesses Type(s): Age of Onset:	Other Illnesses:
Relative: Maternal Grandmother	1	Status of Life Age: Alive	Deceased Age at Death: Cause of Death:	Illnesses Type(s):	Other Illnesses:
Relative: Maternal Grandmother Maternal	1	Status of Life Age: Alive	Deceased Age at Death: Cause of Death:	IllnessesType(s):Age of Onset:Type(s) and Age	Other Illnesses:
Relative: Maternal Grandmother Maternal	1	Status of Life Age: Alive	Deceased Age at Death: Cause of Death: Deceased Age at Death:	IllnessesType(s):Age of Onset:Type(s) and Age	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather	1	Status of Life Age: Alive Age: Alive	Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death:	Illnesses Type(s): Age of Onset: Type(s) and Age of Onset:	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather Paternal	1	Status of Life Age: Alive Age: Alive Age: Alive	Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Cause of Death:	IllnessesType(s):Age of Onset:Type(s) and Age of Onset:Type(s) and Age	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather	1	Status of Life Age: Alive Age: Alive	 Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Age at Death: 	Illnesses Type(s): Age of Onset: Type(s) and Age of Onset:	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather Paternal	1	Status of Life Age: Alive Age: Alive Age: Alive	Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Cause of Death:	IllnessesType(s):Age of Onset:Type(s) and Age of Onset:Type(s) and Age	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather Paternal	1	Status of Life Age: Alive Age: Alive Age: Alive	 Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Age at Death: 	IllnessesType(s):Age of Onset:Type(s) and Age of Onset:Type(s) and Age	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather Paternal Grandmother Paternal	1	Status of Life Age: Alive Age: Alive Age: Alive	 Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Deceased Deceased 	IllnessesType(s):Age of Onset:Type(s) and Age of Onset:Type(s) and Age of Onset:Type(s) and AgeType(s) and Age	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather Paternal Grandmother	1	Status of Life Age: Alive Age: Alive Age: Alive	 Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Age at Death: Deceased Age at Death: 	IllnessesType(s):Age of Onset:Type(s) and Age of Onset:Type(s) and Age of Onset:	Other Illnesses:
Relative: Maternal Grandmother Maternal Grandfather Paternal Grandmother Paternal	1	Status of Life Age: Alive Age: Alive Age: Alive Age: Alive Age: Alive	 Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Age at Death: Cause of Death: Deceased Deceased Deceased 	IllnessesType(s):Age of Onset:Type(s) and Age of Onset:Type(s) and Age of Onset:Type(s) and AgeType(s) and Age	Other Illnesses:

Mother	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Father	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Aunts:	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Uncles:	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	

	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Siblings:	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset::	
	Alive Age:	Deceased Age at Death: Cause of Death:	List and Age of Onset:	
	Alive Age::	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Children:	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
		Deceased	Type(s) and Age	

	Age:	Age at Death: Cause of Death:	of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset::	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Grandchildren:	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
	Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	

Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	
Alive Age:	Deceased Age at Death: Cause of Death:	Type(s) and Age of Onset:	