UHS NEUROBEHAVIORAL SYSTEMS

An affiliate of The Meridell Achievement Center

OUTPATIENT NEUROPSYCHIATRIC APPOINTMENT CONFIRMATION

PATIENT NAME	: SAMPLE				
A formal copy or	f this docume	nt will be se	ent upon so	cheduling	of testing

Thank you for scheduling an Outpatient Neuropsychiatric Exam for your child. An examination consists of the following:

1. Neurophysiology Study (one to one and a half hour):

Date: Time: (Please arrive 30 mins. early for paperwork)
This non-invasive, brainwave test (Cognitrace EEG and Visual and Auditory
Evoked Responses) is conducted at the Meridell Achievement Center,
12550 Hwy. 29 W., Liberty Hill, TX 78642, located 30 minutes northwest of
Austin (directions enclosed).

MERIDELL PHONE (800)366-8656

- a. An EEG Technician will conduct this test.
- b. Results are interpreted by John Seals, M.D., Pediatric Neurologist.
- c. The Neurology Report describes findings of the Neurophysiology Study and is available several days after testing .

2. Neuropsychiatry Consult (Results to family by telephone conference appt.)

- a. Dan Matthews, M.D., Pediatric Neuropsychiatrist, reviews the Neurophysiological findings and provides a Neuropsychiatric Report.
- b. The Neuropsychiatric Report includes medication recommendations and is available several days after testing. A phone consultation to discuss results can be scheduled as soon as the report is received.

The following documents need to be sent to Dr. Matthews at the address and/or HIPPA compliant fax number listed below prior to an appointment.

- 1. Referral letter and copies of recent clinical reports from your child's doctor, psychologist, or mental health professional.
- 2. Recent hospitalization and medication records & school test results such as IQ.

We regret that our office can no longer provide medical insurance billing for patients. Payment is expected on the day of an appointment unless prior arrangements have been approved by our business office. We will gladly provide you with claims documentation to file for reimbursement.