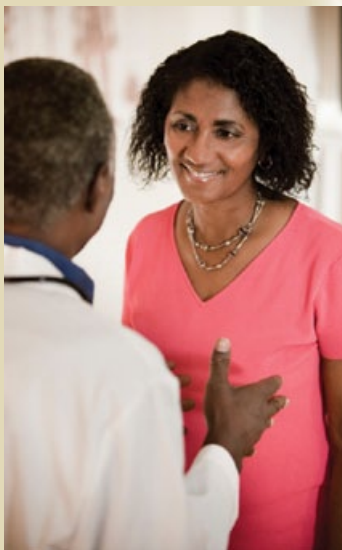


Insurance Plans

We accept most insurance carriers. Patients with HMO plans requiring a referral will be responsible for obtaining the referral before each visit. Your co-payment and deductible are due at the time of check-in for your diagnostic exam.

Test Results

Your results will be available from your ordering physician at your next scheduled appointment.



Questions

If you have any questions regarding testing, please contact your referring neurologist. Please visit our website for more information about our testing center and our physicians. baptistneurology.com



Directions

From I-95, exit onto University Boulevard West (Route 109). Proceed west. Cross St. Augustine Road. Proceed to 2736 University Blvd. West, Suite 5.

From San Jose Boulevard, proceed east on University Boulevard (Route 109). Proceed to 2736 University Blvd. West, Suite 5.

The Center for Neurodiagnostic Medicine
2736 University Blvd. West, Suite 5
Jacksonville, FL 32217

Hours: Monday - Friday, 8 am - 4:30 pm

Phone: 904.733.7220
Fax: 904.733.8037

baptistneurology.com



Depend On Us For Life.™

The Center for Neurodiagnostic Medicine



Baptist Neurodiagnostic Center

- Comprehensive testing by specialists
- Latest technology for diagnosis and treatment
- For conditions affecting the nervous system or blood vessels



Patient Instructions

The Baptist Neurodiagnostic Center is staffed by caring healthcare professionals who offer you and your doctor a complete range of testing options. Because many of these tests require contact with the scalp or skin, we advise the following preparation.

Prior to test:

- Shower the day of your test. Do not use any moisturizer or powder on your skin.
- Wash and dry your hair, avoiding the use of all hair styling products.
- Bring your corrective eyewear, if applicable.
- Wear loose-fitting, comfortable clothing.
- If directed to, avoid cigarettes, coffee, tea, and soft drinks before the test.
- Medications should be taken regularly. Please bring a list of your current medications.

Tests We Perform

Test Description	Estimated Time
Nerve Conduction Study (NCS) Studies how well electrical signals travel in your nerves. A quick electrical stimulus is applied to the skin over the nerve and the response is recorded. This test is done in combination with an EMG.	30 minutes – 1 hour
Electromyogram (EMG) Frequently done in combination with a nerve conduction study and it measures and records the electrical activity of a muscle through the use of a small thin needle.	1 hour
Autonomic Nervous System Test Assesses automatic functions such as heart rate, blood pressure and sweat.	30 minutes – 1 hour
Dizziness and Balance Assessment Identifies areas and effects of balance impairment.	30 minutes – 1 hour
Electroencephalogram (EEG) Monitors brain activity. Electrodes will be attached to your scalp with special gel or paste. This is noninvasive and painless. If your doctor orders an "ambulatory EEG" you will be asked to wear the monitor at home for up to three days (72 hours) and return to our center for removal of electrodes.	90 minutes
Extended Video EEG Study Combines EEG with video recording.	4 – 8 hours
Visual Evoked Response (VER) Test Used to look for problems in the brain that affect vision. Wires will be attached to your scalp with adhesive. This is noninvasive and painless.	30 minutes – 1 hour
Brainstem Auditory Evoked Response (BAER) Measures the brain's response to sounds. Wires will be attached to your scalp with adhesive. This is noninvasive and painless.	30 minutes – 1 hour
Somatosensory Evoked Response (SSER) Test Can detect problems involving the spinal cord and peripheral nerve.	30 minutes – 1 hour
Carotid Doppler Study Ultrasound study to assess blockage of the carotid arteries.	30 minutes – 1 hour
Transcranial Doppler Study Noninvasively measures the rate of blood flow through the brain.	30 minutes – 1 hour