



Re: EMG Laboratory Accreditation

Date: 02/18/2014

I would like to announce that our EMG laboratories have recently received the “**Accreditation with Exemplary Status**” from the American Academy of Neuromuscular Disease and Electrodiagnostic Medicine (AANEM). We are proud to become the second EMG laboratory in Houston to receive such accreditation, following Houston Methodist Hospital downtown.

The status of “**Accreditation with Exemplary Status**” reflects the high quality and excellent standards of our Center. We specialized in the full spectrum of neuromuscular disorders and Electromyography (EMG) study. Following my fellowship training at MGH, I have been serving as a neuromuscular specialist, performing more than 20,000 EMG studies. I will also perform Nerve Conduction Study personally without a technician. In the past 14 years, many physicians and surgeons in Houston have trusted my service when they need clarification of diagnoses for surgery or workers compensation injury or when they require a second-opinion for an undetermined differential diagnosis.

If your patients need an EMG, our team will make it as comfortable as possible. We’ll take the time to understand patients’ personal concerns and let them know exactly what to expect. We also offer three convenient locations: in the Woodlands, Spring, and Cy-Fair areas. For referring physicians, making sure you’re informed concerning the clinical implications of EMG results is an important part of our dedication to you.

I personally assure you of the quality behind the “**Accreditation with Exemplary Status**” and appreciate any opportunity to participate in the care of your patients.

Sincerely yours,

Allen Chu MD, PhD  
Electromyography (EMG)/ Neuromuscular Diseases Specialist  
Diplomate, Neuromuscular Medicine, American Board of Psychiatry and Neurology  
Diplomate, American Board of Electrodiagnostic Medicine (EMG)  
Diplomate, Neurology, American Board of Psychiatry and Neurology  
Diplomate, American Board of Sleep Medicine  
Diplomate, Sleep Medicine, American Board of Psychiatry and Neurology