The Mirken Department of Neurology at Mount Sinai Beth Israel treats a wide range of neuromuscular disorders (those conditions that affect the nervous system outside the brain and the spinal cord), with special expertise in amyotrophic lateral sclerosis, often referred to as ALS or Lou Gehrig’s Disease. Established in 1996, The ALS Center at Mount Sinai Beth Israel was the first ALS Association Center in Greater New York.

Our multidisciplinary center brings together neurologists, nurses, social workers, physical and occupational therapists, speech therapists, respiratory therapists, nutritionists, and other professionals as needed, to develop a comprehensive, coordinated treatment plan for patients with ALS. Geared toward helping patients live more productively and independently, The ALS Center at Mount Sinai Beth Israel provides a comprehensive assessment, diagnostic and follow-up testing, education and individualized treatment for each patient.

About The ALS Association

The ALS Association’s mission is to lead the fight to treat and ultimately cure ALS through global, cutting-edge research and to empower people with Lou Gehrig’s Disease and their families to live fuller lives by providing them with compassionate care and support. As one of The ALS Association’s leading chapters, the Greater New York Chapter plays a major role in promoting the mission of The ALS Association.

For more information call 212-619-1400. Or visit us at www.ALS-NY.org
What is Amyotrophic Lateral Sclerosis (ALS)?

Also known as Lou Gehrig’s Disease for the New York Yankees baseball legend who contracted the illness, ALS is a rapidly progressive, fatal disease in which the nerve cells (neurons) stop sending messages to the body’s voluntary muscles. As a result, muscles gradually waste away as they are unable to function. ALS does not affect a person’s mind, personality, intelligence, memory or senses. Individuals with ALS do, however, gradually lose their strength and the ability to move their limbs and body, as well as the ability to breathe without ventilation support. The causes of ALS are as yet unknown and there is no cure at this time.

Diagnosis and Treatment

The main diagnostic test for neuromuscular disorders is a clinical evaluation. However, our department also has expertise in electrophysiological testing of muscles, nerves and their connections and nerve root function. Although there is no known cure for ALS, new drugs have been approved or are being tested to treat the disease. Additionally, a variety of steps can be taken to alleviate symptoms and improve patients’ quality of life, all of which are available at our facilities. Treatment options range from medication to physical therapy to improve and retain function, including occupational, speech, and nutritional therapies.

Finding a Cure

The ALS Center at Mount Sinai Beth Israel is actively involved in ongoing research. We are currently enrolling patients into clinical trials. For more information about clinical trials contact Emily Ripps at ERipps@chpnet.org

Comprehensive, Coordinated Approach to Patient Care

Our range of clinical services includes:
- Neurology
- Nursing
- Respiratory Therapy
- Physical Therapy
- Occupational Therapy
- Speech Therapy
- Social Work
- Nutrition
- Support Groups
- Research Studies

A weekly multidisciplinary clinic offers a wide range of complex and coordinated care, providing top-notch clinical and support services, and also supports a wealth of data that allows the department to participate in large, multi-center trials of ALS protocols, drugs and supportive care. A monthly ALS support group is held for patients, family members, caregivers and friends. For more information, please contact: Emily Ripps, RN 212-844-6188 ERipps@chpnet.org

ALS Center Staff

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Our care team consists of:
- Clinical Coordinator
- Speech Pathologist
- Occupational Therapist
- Registered Dietician
- Physical Therapist
- Respiratory Therapist
- Volunteer & Support Group Facilitator
- Social Worker