



Bluebonnet Medical Rehab Clinic offers specialized outpatient services to individuals with medical diagnoses, orthopedic needs, neurological disorders or injuries, post-surgical issues and chronic pain.

Therapists perform comprehensive evaluations and consider patient challenges and lifestyles to design effective and individualized treatment.

The clinic assists patients with transition from the hospital to return to home, work and activities as fully and as soon as possible.

Bluebonnet Medical Rehab Clinic

1106 West Dittmar Road

Austin, Texas 78745

Open Monday - Friday.

Free and convenient parking provided. Client participation and schedule may vary according to individual needs. Most insurances accepted. Individual patient agreement may be negotiated without pre-existing contract.

512-462-6790

WWW.TEXASNEUROREHAB.COM

FAX 512-462-6791



Located on the campus of Texas NeuroRehab Center.



**PHYSICAL THERAPY
OCCUPATIONAL THERAPY
SPEECH LANGUAGE PATHOLOGY**

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**FOSTERING HEALTH
AND INDEPENDENCE**



Occupational, speech-language and physical therapists combine the latest technology with evidence-based, hands on approaches to help patients reach their full potential. Therapists work with the patient's other medical providers to ensure consistent and thorough progress.

THERAPIES

Physical Therapy
Occupational Therapy
Speech Language Pathology
Aquatic Therapy
Vestibular/Balance Therapy
Bioness Hand & Foot Rehab
Neuropsychological Assessment
Saebo Rehabilitation Systems
Swallow and Voice Therapy
Hand Therapy

AREAS ADDRESSED

Movement and Locomotion
Communication and Voice Disorders
Cognition
Memory
Environment
Dexterity and Coordination
Resources and Equipment Needs
Balance
Swallowing
Vision

TREATMENT FOR AGES 13 AND UP WITH:

- Decline in ability to perform activities of daily living
- Physical, cognitive or behavioral disorders
- Orthopedic and post-op surgery patients
- Musculoskeletal, sensory or generalized impairments
- Congenital neurologic disorders
- Repetitive stress injuries
- Visual-motor deficits
- Brain injury or Stroke
- Anoxia or ataxia
- Multiple Sclerosis
- Parkinson's Disease
- Aphasia or slowed speech
- Dizziness or balance/vestibular disorders
- Limitations in physical function or sensory deficits
- Limitations in oral/motor or communication skills
- Neurological disorders
- Other presenting issues

THERAPISTS
IDENTIFY GOALS,
MAXIMIZE OUTCOMES
AND ADAPT TO
CHALLENGES
THROUGHOUT THE
PROCESS OF
RECOVERY.



PROGRAM COMPONENTS

Individualized assessment and treatment plan
Cognitive rehabilitation
Therapeutic exercise
Neuromuscular re-education
Family training and education
Environmental modifications
Adaptive equipment assessment and training
Prosthetics and orthotic device training
Self-directed home exercise program
Pre-vocational and pre-academic skills
Therapeutic modalities including Vital Stim
Bioness training
Saebo training
Custom orthotic fabrication

1 - ON - 1 HOUR LONG TREATMENTS