

Business Summary & Expertise

Scenic City Neurotherapy, established in 2019 in Chattanooga, TN, is a leader in treating treatment-resistant illnesses such as depression, anxiety, PTSD, bipolar disorder, and chronic neuropathic pain. We specialize in **Ketamine Infusion Therapy and Transcranial Magnetic Stimulation (TMS) Therapy**, aimed at optimizing brain communication, expediting trauma resolution, and improving mood and cognitive processing.

Founded by **Charles Miller, CRNA**, Scenic City Neurotherapy stands at the forefront of innovative mental health and chronic pain treatments. Charles is a pioneering expert in using ketamine to stimulate neuroplasticity. His groundbreaking work and evidence-based multimodal ketamine protocols, known as **Minimally Stimulated Ketamine Infusion Therapy (MSKIT®)**, have earned him recognition as a leading voice in the field.

Charles is a **featured speaker** at the American Society of Ketamine Providers and the Executive Summit on Addiction Treatments Annual Conferences, where he shares insights on chronic pain management and rapid opioid withdrawal. His expertise extends internationally as a **Community Advisor** for the Osmind Platform and an **Expert Advisor and Lecturer** for the University of Tennessee at Chattanooga's CRNA, DNP program.

As a **VA-designated local ketamine expert** since March 2023 and a **Community Care Network Provider** since July 2022, Scenic City Neurotherapy is dedicated to delivering exceptional care to veterans and individuals with severe mental health and chronic pain challenges. Our team, consisting exclusively of Certified Registered Nurse Anesthesiologists (CRNAs), ensures the highest standards of patient safety and individualized care.

“Ketamine, given intravenously, may be “the most important breakthrough in antidepressant treatment in decades,” says former National Institute of Health Director, Thomas Insel.”

Core Capabilities

- Minimally Stimulated Ketamine Infusion Therapy (MSKIT®)
- Lidocaine Infusions
- Classic Transcranial Magnetic Stimulation (TMS)
- Stanford Neuromodulation Therapy (SNT - Evolution of TMS)
- Pre-Treatment Consultations
- Post-Treatment Care Plan Meeting

NAICS Codes

- 621112 Mental health physicians' offices
- 621420 Mental health centers and clinics, outpatient
- 621420 Outpatient mental health centers and clinics
- 621498 All Other Outpatient Care Centers



Company Data

Address: 7405 Shallowford Road Suite 240 Chattanooga, TN

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Unique Entity ID: QSV6HKAJEB21

CAGE Code: 8MSQ2

Certifications:

- Certified Registered Nurse Anesthetist - National Certification
- Advanced Practicing Registered Nurse - TN & GA
- Critical Care Registered Nurse
- Continuous Renal Replacement Therapy
- Advanced Cardiovascular Life Support—Advanced Practice
- Basic Life Support

Past Performance

Veteran Care Agreement: Designated as a local ketamine expert by the VA since March 2023, we deliver best-practice ketamine therapy and Transcranial Magnetic Stimulation (TMS) to veterans.

Community Care Network: Since joining the Community Care Network in July 2022, we have been entrusted with providing our Neurotherapy treatments to eligible veterans.

Differentiators

High Success Rates:

- Over 90% patient-reported remission rates for Major Depressive Disorder through the SNT protocol for TMS.
- MSKIT® protocols deliver an 85% patient-reported remission rate across various mental health conditions such as depression, PTSD, anxiety, bipolar disorder, long COVID, and brain fog.

Post-Acute Withdrawal Improvement: Using MSKIT® for Pain protocols, following opioid withdrawal completion, a patients worst reported day without opioids consistently proves to be better than their best reported day while on opioids.

Leading Ketamine Infusion Center: Drawing patients from across the U.S., we have earned a national reputation and a robust referral network.

Evidence-Based Care with a Focus on Patient Education: Our protocols, grounded in scientific research, are complemented by a strong emphasis on patient education through informative videos, educational sessions, and accessible research materials.

Exceptional Patient Satisfaction: We maintain a 5-star average rating from 69 Google Reviews, showcasing excellence in patient satisfaction.