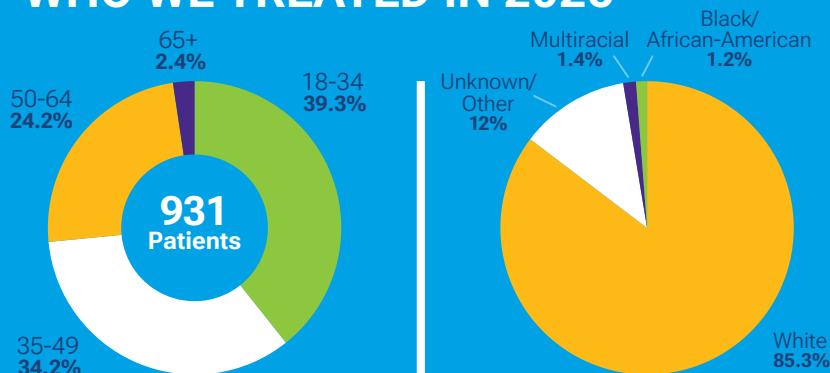


Green Mountain Treatment Center's 2025 outcomes demonstrate strong engagement, low readmissions, and meaningful clinical improvement for high-complexity patients. Results are benchmarked against national data and reflect real-world performance across the continuum of care.

WHO WE TREATED IN 2025



CLINICAL COMPLEXITY AT ADMISSION

Most patients presented with a high level of clinical complexity upon admission.



- 98%** Multiple ICD-10 Diagnosis
- 71%** Dual Diagnosis
- 90%** Multiple Substance Use Disorders
- 26%** Multiple Mental Health Disorders

CLINICAL MODEL DRIVING RECOVERY OUTCOMES

Designed to support sustained recovery through evidence-based, patient-centered care.



INTEGRATED DUAL-DIAGNOSIS CARE
Treating addiction & mental health together



TRAUMA-INFORMED THERAPY
CBT, DBT, individual & group counseling



MEDICATION ASSISTED TREATMENT (MAT)
Evidence-based medication support



FAMILY ENGAGEMENT
Recovery strengthened through support systems



CONTINUUM OF CARE
Access to all levels of care: detox, residential, PHP, IOP and outpatient services.



MULTIPLE RECOVERY PATHWAYS

- SMART Recovery
- Life Skills Development
- 12-Step Support

LONGER LENGTH OF STAY DRIVES BETTER OUTCOMES

Key metrics that reflect the quality and effectiveness of our care.

Average Length of Stay



52.3

The average number of days patients stayed within the GMTC continuum of care

Readmissions



6.8%



12%

HIGH COMPLETION AND LOW AMA RATES

Compared to national aggregate data, more patients successfully complete treatment and fewer leave against medical advice, indicating strong engagement and continuity of care.

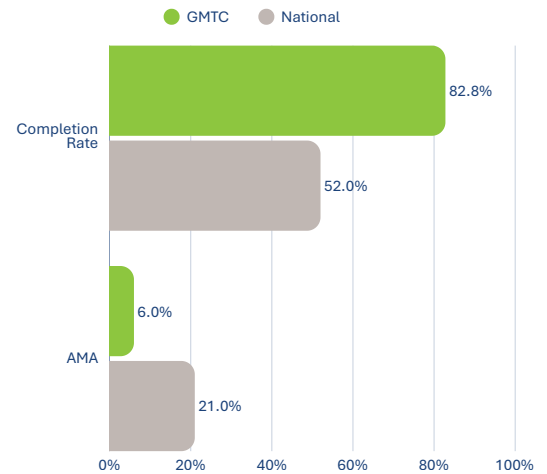
Outperforming National Aggregate Data

COMPLETION RATE

↑ **30.8** Percentage Points Higher

AMA RATE

↓ **15** Percentage Points Lower



Source: National Association of Addiction Treatment Providers. (2025). Facility Outcomes Reporting System (FoRSE). NAATP.

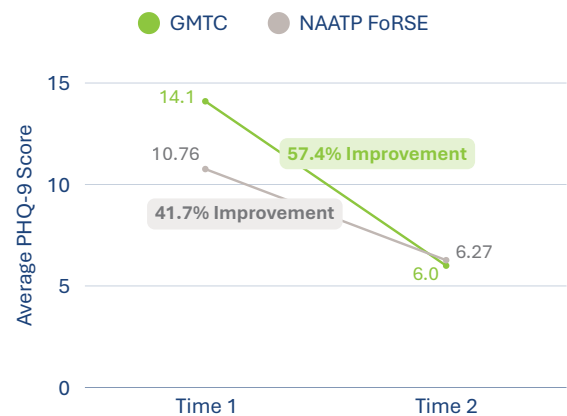
CLINICAL IMPROVEMENT FROM ADMISSION TO DISCHARGE

Patients demonstrated meaningful improvements in both recovery functioning and mental health symptoms despite higher clinical complexity.

PHQ-9 Improvement

15.7 Percentage Points Higher than National Dataset

PHQ-9 Assessment Scores Over Time



DRIVING VALUE THROUGH TREATMENT OUTCOMES



Reduced High-Cost Utilization

Fewer ED visits & inpatient stays driven by higher retention and completion.



Lower Readmissions Costs

Reduced treatment cycling due to strong engagement and prevents repeat admissions.



Improved Cost Trajectory

Lower downstream spend due to longer, appropriate stays to enable durable recovery.



Greater Value per Episode

Higher completion rates maximize outcomes per dollar spent.



Risk Reduction in Complex Populations

Effective care for high-acuity patients improves outcomes in high-risk groups.

