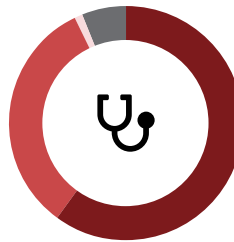


Transitional Rehabilitation

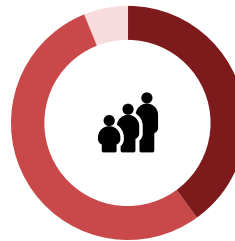
Hope Network Neuro Rehabilitation helps people rebuild the everyday skills that shape quality of life after a serious injury. Through focused, hands-on therapy, individuals practice and regain abilities like moving safely, communicating, thinking clearly, caring for themselves, and returning to meaningful activities at home, work, and in the community.

Our team works together to support each person's progress. Services may include physical, occupational, and speech-language therapy, along with medical care, emotional and cognitive support, social work, recreation therapy, and nursing—each focused on helping people live as independently and fully as possible.



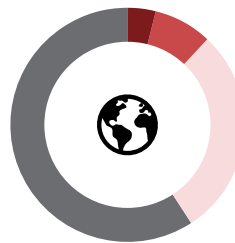
DIAGNOSIS

- Acquired Brain Injury: 60% (except stroke)
- Stroke: 30%
- Spinal Cord Dysfunction: 1%
- Ortho/Multiple Trauma: 6%



AGE

- 18-40: 40%
- 41-65: 54%
- 66-85: 6%



RACE & ETHNICITY

- Asian: 4%
- Black/African American: 8%
- White: 29%
- Other/Not Provided: 59%

*Based on reported race/ethnicity.

52

PEOPLE SERVED

80%
MALE

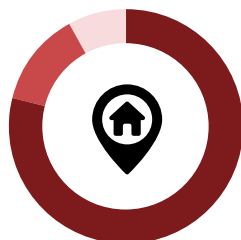
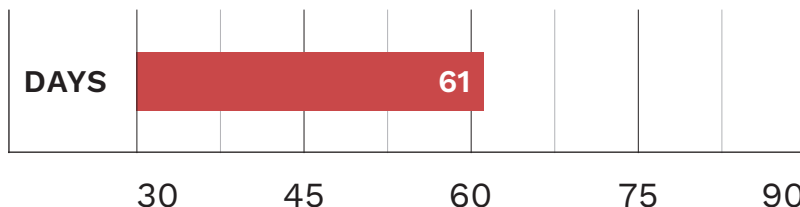
20%
FEMALE



RE-HOSPITALIZATION RATE: 2.1%

- ABI: 1.3%
- Stroke: 3.5%

Average Length of Stay:



COMMUNITY DISCHARGE: 92%

- Home with Family / Home Alone: 79%
- Supported Living: 13%
- Other: 8%



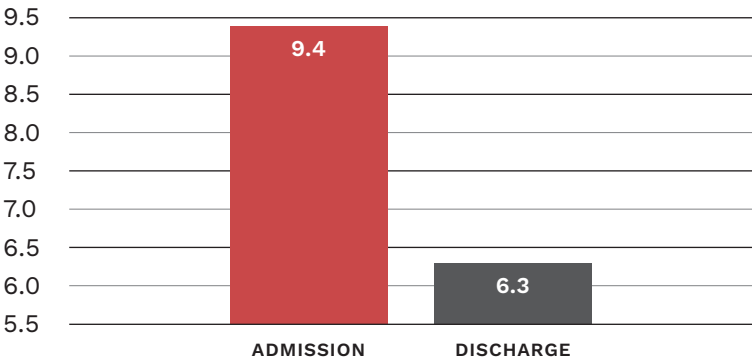
Measuring Real-Life Progress

We use the **Supervision Rating Scale (SRS)** to understand how much help a person needs from others after a brain injury. It looks at different levels of support—from fully independent to needing full-time, hands-on care.

By tracking this from admission to discharge, we can see how someone’s need for supervision changes over time. A lower score means they need less help. This tool is especially helpful for planning a safe transition home and making sure each person has the right level of support in place.

- Average Admission Score: **9.4**
- Average Discharge Score: **6.3**
- Average Change: **3.1**

SRS Scores: Supervision Improvement



We use a nationally recognized tool, the **Mayo Portland Adaptability Inventory (MPAI-4)**, to understand how a brain injury affects everyday life. It looks at challenges people may face—including thinking and memory, emotions, behavior, relationships, and the ability to live independently and participate in the community. By tracking these areas over time, the MPAI-4 helps us see progress, identify ongoing challenges, and understand overall functioning in daily life. **A lower score means fewer challenges and better functioning.**

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people served showed significant or robust improvements in their ability to manage daily life.

“““

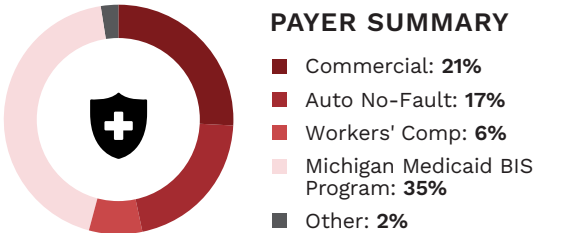
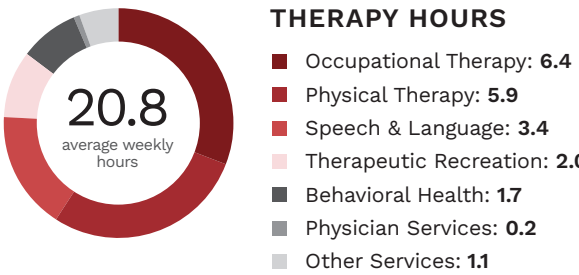
Hope Network is best at creating a home-like environment that promotes healing. The therapy was intensive and effective, and tailored to me as an individual—I felt heard at every stage.

— Patient

Education & Advocacy

Hope Network Neuro Rehabilitation is committed to advancing specialized brain injury care through injury prevention initiatives, advocacy to improve access to services, and ongoing staff education.

More than 150 team members have completed the Academy of Certified Brain Injury Specialists (ACBIS) training through the Brain Injury Association of America.



Patient Experience



For more information, contact our Admissions Team:

855.407.7575 | HopeNetworkRehab.org