



**302** Patients  
**64.2%** Males  
**35.8%** Females

## Beyond Recovery

Brooks Rehabilitation offers a full system of care—from inpatient to outpatient to post-rehabilitation programs—to meet each patient's needs at all stages of recovery. The depth and breadth of services offered at Brooks mean patients receive highly personalized care focused on their specific goals.

For more than 50 years, we've been helping patients with traumatic and non-traumatic brain injuries achieve their highest level of recovery possible. Our team includes certified brain injury specialists working with the latest technology and evidence-based treatment options to ensure our patients receive best-in-class care.

One highly specialized option is our Disorders of Consciousness program. This short-term program was designed for patients who present in a reduced or minimally conscious state. A patient is provided comprehensive evaluations, specific therapies, medications and stimulation that may promote recovery.

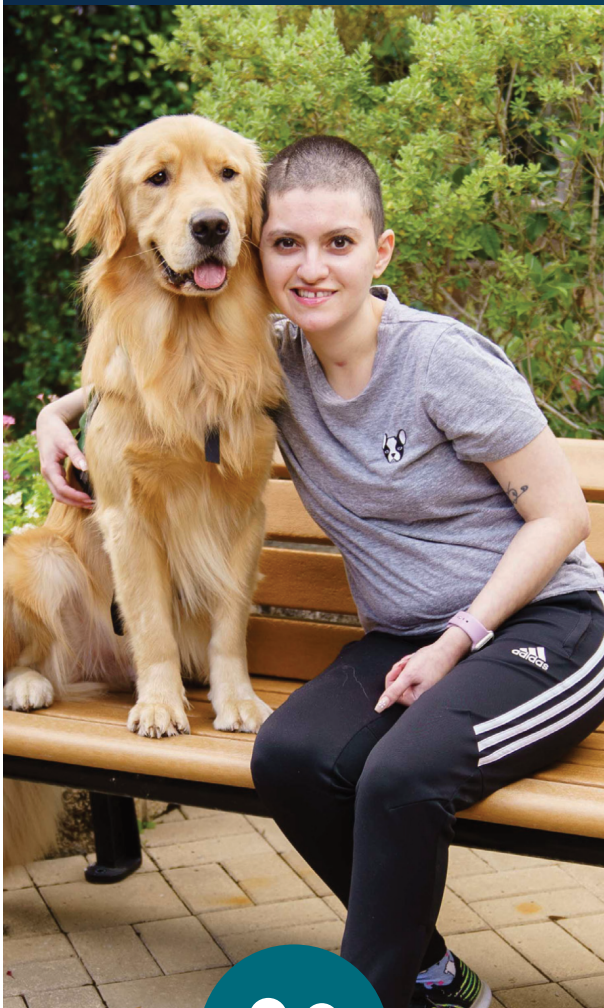
Brooks also offers specialized programs developed to help with the unique needs of brain injury survivors, such as: driver rehabilitation, day treatment, Neuro Recovery Centers, Brooks Clubhouse, Brooks Aphasia Center, wellness and Brooks Adaptive Sports & Recreation.

### TRAUMATIC BI PROGRAM OVERVIEW

|                                       | Brooks Average | Nation Average |
|---------------------------------------|----------------|----------------|
| Age                                   | 55             | 68             |
| Length of Stay (days)                 | 20             | 20             |
| Self Care Change                      | 11.03          | 10.02          |
| Mobility Change                       | 11.54          | 11.15          |
| Case Mix Index                        | 1.88           | 1.51           |
| Hours of Therapy per Day              | 2.32           | 2.30           |
| Discharge to Community                | 68%            | 66%            |
| Discharge to Skilled Nursing          | 15%            | 14.3%          |
| Discharge to Acute                    | 15.6%          | 18.7%          |
| <b>Overall Functional Improvement</b> | <b>15.32%</b>  | <b>14.68%</b>  |



*Data sourced from eRehab. Traumatic brain injury patient data only. University & Bartram Campus Hospitals.*



**529 Patients**

**52.2% Males**

**47.8% Females**

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### NON-TRAUMATIC BI PROGRAM OVERVIEW

|                                           | Brooks<br>Average | Nation<br>Average |
|-------------------------------------------|-------------------|-------------------|
| Age                                       | 65                | 70                |
| Length of Stay<br>(days)                  | 14.4              | 15                |
| Self Care Change                          | 11.41             | 9.77              |
| Mobility Change                           | 11.26             | 10.94             |
| Case Mix Index                            | 1.66              | 1.42              |
| Hours of Therapy<br>per Day               | 2.30              | 2.30              |
| Discharge to<br>Community                 | 70%               | 69%               |
| Discharge to<br>Skilled Nursing           | 15%               | 13%               |
| Discharge to Acute                        | 15%               | 16.9%             |
| <b>Overall Functional<br/>Improvement</b> | <b>15.45%</b>     | <b>13.41%</b>     |



*Data sourced from eRehab. Non-traumatic brain injury patient data only. University & Bartram Campus Hospitals.*