359 people were served by acute rehabilitation, 218 in Omaha and 141 in Lincoln. 187 had left brain strokes and 119 had right brain strokes. 10 had bilateral strokes and the remaining 43 had another medical event affecting their brain.

The average age was 67.2 years old, including 17 children and adolescents.

### Number of People Served

<table>
<thead>
<tr>
<th>Age</th>
<th># Served</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-18</td>
<td>6</td>
</tr>
<tr>
<td>19-34</td>
<td>9</td>
</tr>
<tr>
<td>35-64</td>
<td>110</td>
</tr>
<tr>
<td>65+</td>
<td>234</td>
</tr>
</tbody>
</table>

### Average Therapy Hours

Last year, people with a stroke had an average of 3.9 hours of physical, occupational, speech, rehabilitation psychology, and/or recreational therapy per day, 5 days a week, delivered by licensed therapists.

As appropriate, patients may also receive respiratory and nutrition therapy.

### Discharge to Home/Community

67.7% of people with stroke at our acute rehabilitation hospitals discharged to a community setting.

### Patient Satisfaction

98.7% of people with stroke rated their overall experience as excellent or good.
TRANSFERS TO ACUTE

Madonna is a hospital with clinical staff on-site 24 hours a day, seven days per week. Clinical staff are trained to respond to any medical emergency.

Last year, 35 individuals (9.7%) with a stroke transferred to acute care and 29 of those were for unplanned reasons. This is significantly less than other hospitals in the region (11.5%) and equal to the nation (9.7%).

INDEPENDENCE LEVEL

Patients with a stroke in Madonna’s acute rehab program made more progress toward independently being able to do activities than at other regional and national facilities as measured by the Functional Independence Measure (FIM). Activities such as walking, taking care of themselves, communicating and thinking skills are rated on a FIM scale of 1-7 and then totaled.

LENGTH OF STAY

Individuals with a stroke stayed at Madonna’s acute rehab an average of 22.1 days.

FOLLOW UP 6 MONTHS AFTER DISCHARGE

93.1% of people with stroke state that they maintained or improved since their discharge in areas such as self-cares, mobility, communication and thinking skills.

95.8% of people with stroke state that they are able to access the things they need in their community.

38.2% of people with stroke have returned to work or school.