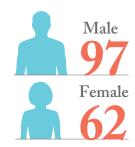


Maximizing Independence After Spinal Cord Injury

As Indiana's only CARF-accredited rehabilitation program for spinal cord injury, RHI offers comprehensive individualized care to every patient.

We had the privilege of treating



**NUMBER OF PATIENTS** BY AGE GROUP

Age 17-18 Age 19-21

Age 22-44 Age 45-65

Age 66-100

RHI

RHI's percentage of patients who are being treated for spinal cord injury is higher than the national average.

"I've been to several different places for therapy, and y'all are the best by far."

Kenneth, RHI patient

Nationwide:

Case Mix Index (CMI)

RHI's inpatients are admitted with more severe functional and medical complications (higher number indicates more complicated condition).

**RHI** Functional Outcome Measure

**Expected CMS Functional Outcome Measure** 

This measure takes a variety of patient factors into consideration such as age, medical factors and mobility and self-care function on admission. CMS uses this information to calculate the expected rate of improvement in mobility and self-care. A patient's progress should meet or exceed the expected value.

LENGTH OF STAY **DISCHARGE TO** COMMUNITY

**ACUTE HOSPITAL** 

SATISFACTION SCORES







