Madonna Rehabilitation Specialty Hospital—Omaha (MRSHO) is appropriate for individuals who require intense medical management for a longer period of time than generally occurs in the acute care hospital. Unlike most specialty hospitals, Madonna has chosen to apply a rehabilitation approach to care for the individuals served.

**AVERAGE THERAPY HOURS**

Last year, people served in MRSHO had an average of **1.7 hours** of physical, occupational, speech and/or rehabilitation psychology per day delivered by licensed therapists. In addition to therapies, patients receive rehabilitation nursing care 24 hours per day, seven days a week.

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

**LENGTH OF STAY**

Individuals at MRSHO stayed an average of **26** days last year.

**PATIENT SATISFACTION**

98% of people rated their overall experience as excellent or good and **87%** said they would definitely recommend MRSHO to family or friends.

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The average age was **66** years old.
HOW OFTEN WILL I SEE A DOCTOR

You will be seen daily by a hospital physician, and as needed by physicians who specialize in rehabilitation, pulmonology, neurology, cardiology, wound care or other specialty areas.

UNPLANNED TRANSFERS TO ACUTE

Madonna is a hospital with clinical staff on-site 24 hours a day, seven days per week.

Last year 116 (24%) of patients had unplanned returns to acute care. Most of these returned to MRSHO to complete their program. According to the latest Medicare data, MRSHO is in the top 21.9% of long term acute care hospitals in the United States for preventing readmissions to acute care within 30 days of discharge.

DISCHARGE TO HOME/COMMUNITY

51% were discharged directly home or to an acute rehabilitation hospital to continue their recovery.

VENTILATOR WEANING

64.3% of those who were admitted on a mechanical ventilator weaned in an average of 10.7 days.

ACCREDITATION

MRSHO has accreditation from the Commission on Accreditation of Rehabilitation Facilities (CARF) as a Comprehensive Integrated Inpatient Program, Brain Injury Specialty Program, Stroke Specialty Program and Pediatric Specialty Program.