

PATIENT INFORMATION

Name _____ Phone _____ Date of Birth _____

Address _____ City _____ State _____ Zip _____

Email _____ Diagnosis _____

Special Instructions _____

Evaluate and Treat _____
Frequency and Duration _____

Post-acute discharge patient will be followed by primary care physician _____
PCP Name _____

PROVIDER INFORMATION

Name (print) _____ Signature _____

Phone _____ Fax _____ Date _____

Mary Free Bed Rehabilitation - Holland

3290 N. Wellness Drive
Building D, Suite 150
Holland, MI 49424
P: 616.294.4066 F: 616.840.9642

Adult

- ADL/Deconditioning/
Functional limitations
- Amputation rehabilitation
- Balance and fall prevention
- Brain injury rehabilitation
- Cancer rehabilitation
- Cognition
- Dysphagia
- Electromyography
- Functional capacity assessment
- LSVT BIG
- Hand therapy
- Lymphedema
- Neurological rehabilitation
- Nutrition
- Occupational therapy
- Orthopedic rehabilitation
- Pain rehabilitation
- Pelvic and abdominal rehabilitation
- Psychiatry consultation
- Physical therapy
- Post-concussion
- Post COVID-19 rehabilitation
- Return to Work

- Scoliosis
- Speech therapy
- Spine rehabilitation
- Sports rehabilitation
- Stroke rehabilitation
- Vestibular/Vertigo rehabilitation

Kids

- Augmentative communication
- Brain injury rehabilitation
- Chronic pain program
- Early Development Program
- Feeding and swallowing
- Nutrition
- Occupational therapy
- Orthopedic rehabilitation
- Pelvic and abdominal rehabilitation
- Psychiatry consultation
- Physical therapy
- Post-concussion
- Post COVID-19 rehabilitation
- Scoliosis
- Speech therapy
- Sports rehabilitation
- Stroke rehabilitation
- Torticollis rehabilitation

Mary Free Bed at Cancer & Hematology Centers of Western Michigan – Muskegon

6425 S. Harvey St.
Norton Shores, MI 49444
P: 231.798.4866 F: 616.840.9642

Adult

- ADL/Deconditioning/
Functional limitations
- Amputation rehabilitation
- Balance and fall prevention
- Brain injury rehabilitation
- Cancer rehabilitation
- Cognition
- Dysphagia
- Electromyography
- Nutrition
- Occupational therapy
- Orthopedic rehabilitation
- Pain rehabilitation
- Psychiatry consultation
- Physical therapy
- Post COVID-19 rehabilitation
- Speech therapy
- Spine rehabilitation
- Stroke rehabilitation
- Vestibular/Vertigo rehabilitation
- Voice and breathing

Kids

- Amputation rehabilitation