MISSION OF INTEGRATION
Marshfield Clinic's mission extends beyond traditional human medicine; integrating clinical care, research and education to foster application of discovery for protection of public and population health.

MARSHFIELD CLINIC’S COMPREHENSIVE APPROACH
Our approach to health care expands upon the Clinic’s mission of exceptional patient care to include extensive research that provides valuable insight into the prevention, diagnosis and treatment of major human health issues.

The collaboration of clinical care, research, laboratory testing, education and public health services at Marshfield Clinic differentiates it from all other health care providers. By combining these services, Marshfield Clinic offers patients and providers access to innovative technology, leading to comprehensive diagnosis and treatment of illness, disease and infection.

TRANSFORMING HUMAN HEALTH THROUGH SCIENTIFIC DISCOVERY

Marshfield Clinic
1000 N. Oak Avenue
Marshfield, WI 54449
800-782-8581 ext. 93430
www.marshfieldclinic.org/transforming-human-health/
APPLIED SCIENCES

Translates discovery, together with Marshfield Clinic Research Foundation, to patient care by pursuing commercialization of advances in research and technology.

BIOMEDICAL INFORMATICS

Delivers the future of medicine through research and innovation to integrate and improve the use of medical, dental, genomic and occupational information.

CLINICAL RESEARCH

Supports biomedical research by conducting studies that have the potential to improve human health by advancing disease knowledge and availability of new therapies.

EPIDEMIOLOGY

Harnesses expertise in pharmacoepidemiology, vaccine safety, vaccine effectiveness, cancer and cardiovascular disease epidemiology with a well-defined rural population. Experienced investigators support pre- and post- licensure research on biologics, drugs and devices.

FARM MEDICINE

Focuses on evolving rural issues in agricultural health and safety, combining on-farm research with behavioral, laboratory and clinical studies.

HUMAN GENETICS

Discovers the structure of the human genome and the hunt for genes that influence human health disorders.

FOOD SAFETY

Integrates physicians and scientists, as well as the human, veterinary and food laboratories to provide improved food safety through every step of the food chain.

BIOMEDICAL INFORMATICS

Delivers the future of medicine through research and innovation to integrate and improve the use of medical, dental, genomic and occupational information.

CLINICAL RESEARCH

Supports biomedical research by conducting studies that have the potential to improve human health by advancing disease knowledge and availability of new therapies.

EPIDEMIOLOGY

Harnesses expertise in pharmacoepidemiology, vaccine safety, vaccine effectiveness, cancer and cardiovascular disease epidemiology with a well-defined rural population. Experienced investigators support pre- and post- licensure research on biologics, drugs and devices.

FARM MEDICINE

Focuses on evolving rural issues in agricultural health and safety, combining on-farm research with behavioral, laboratory and clinical studies.

HUMAN GENETICS

Discovers the structure of the human genome and the hunt for genes that influence human health disorders.

FOOD SAFETY

Integrates physicians and scientists, as well as the human, veterinary and food laboratories to provide improved food safety through every step of the food chain.