

MAYO CLINIC TODAY

72K+
EMPLOYEES

IN ANY 24-HOUR PERIOD



14,000 PATIENTS



40,000 LAB TESTS



9,000 EXAMS



300 SURGERIES



4,600 DIAGNOSTIC
PROCEDURES



230 RADIOLOGIST
REPORT OUT



1.3M

PATIENTS
FROM EVERY STATE
AND **140 COUNTRIES**

U.S. NEWS & WORLD REPORT BEST HOSPITAL



#1 in U.S. News Best
Hospitals Honor Roll



In 14 Adult Specialties
In 10 Children's Specialities



1 Adult Specialty
20 Procedures/Conditions

RANKED #1 HOSPITAL IN THE NATION BY USNWR FOR THE LAST SEVEN YEARS IN A ROW

"To be ranked the No. 1 hospital in the nation for seven consecutive years is a testament to the work of our deeply committed staff, who continue to put our patients' needs first every day."

*Gianrico Farrugia, M.D.
Mayo Clinic's President and CEO*



THREE CAMPUSES AND ONE SYSTEM



ROCHESTER
MINNESOTA



JACKSONVILLE
FLORIDA



**PHOENIX &
SCOTTSDALE**
ARIZONA



HEALTH SYSTEM
MINNESOTA • IOWA
WISCONSIN

MAYO CLINIC

#1 Health System in U.S. & World
15M Sq. Ft.; 2,059 Beds (MCR)
Highest Volume Proton Beam and Radiopharmaceutical Practice in U.S.
1.4M Patients Annually (System)
76,000 Faculty & Staff (System)



Mayo Clinic in Rochester, Minnesota
St. Mary's and Downtown Campuses



Mayo Clinic Health System (MCHS): MN, WI, IA

60 Communities
Rural/Tribal
16 Hospitals
53 Clinics
Cancer Programs:
Albert Lea, MN
Mankato, MN
Eau Claire, WI
LaCrosse, WI



Mayo Clinic in Arizona
Phoenix and Scottsdale

#1 Hospital – Arizona
U.S.: Highest Volume Solid Organ Transplant (>1500)
Strengths: Cancer/Transplant
ASU Partnership



Mayo Clinic in Florida
Jacksonville

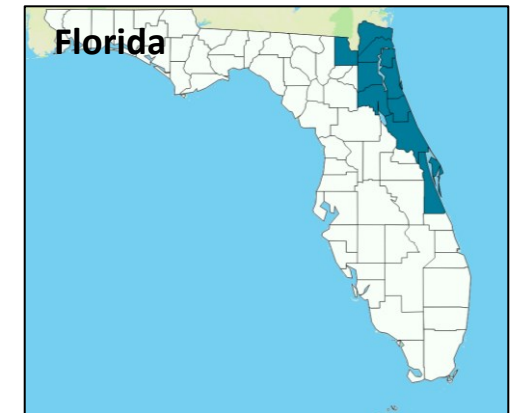
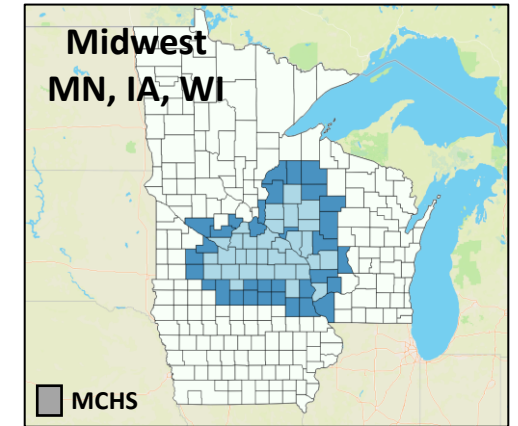
#1 Hospital – Florida
First Site for Carbon Ion in the Americas
Cancer Vaccine Program
Virtual Care Delivery:
Advanced Care@Home

Mayo Clinic Cancer Comprehensive Center: National Reach

2022: >122,000 Unique Pts; 20,627 Newly Diagnosed

3 NCI Designated Catchment Areas: 10,260,119 Americans

2022: 3,629 Interventional Accruals (1,477 Therapeutic) and > 31,000 Interventional Accruals to Community-Based Screening/Intervention and Survivorship/Symptom Control Trials



Mayo Clinic Comprehensive Cancer Center Metrics (2022)

289*

Members

45

Departments

9

Research
Programs

13

Shared
Resources

2002

Publications (2022)
26% with IF >10

\$44.1_M

NCI Funding
(Annual
Direct Dollars)

\$66.2_M

Total Peer-Reviewed Funding
(Annual Direct Dollars)

\$128.9_M

Total Research Funding
(Annual Direct Dollars)

3,629

Interventional
Clinical Trial
Accruals (2022)*

(*Excluding
Population Science)

1,477

Interventional
Therapeutic
Accruals
(2022)



Mayo Clinic 2030 Bold. Forward.



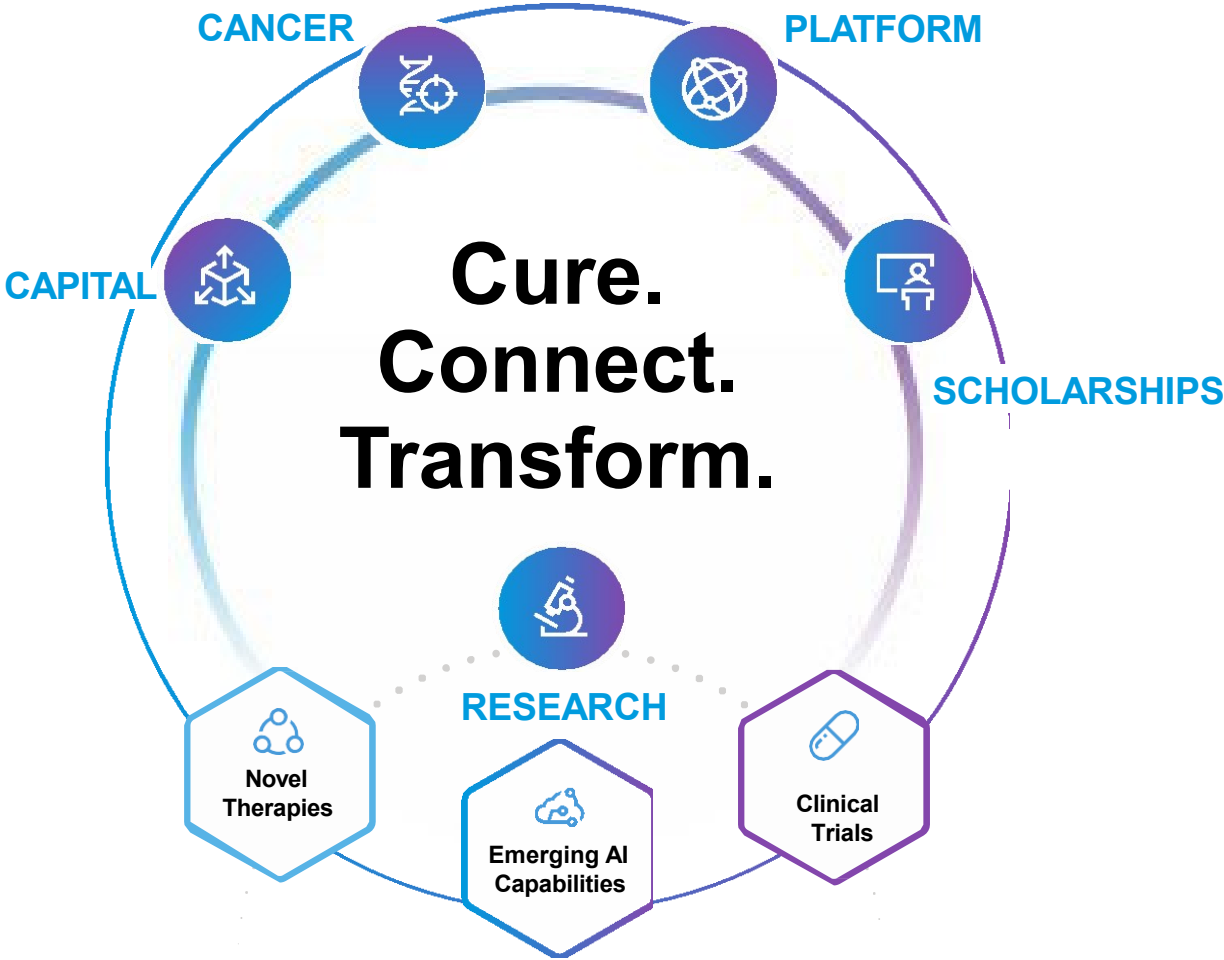
Mayo Clinic 2030. Bold. Forward

Strategic Priorities

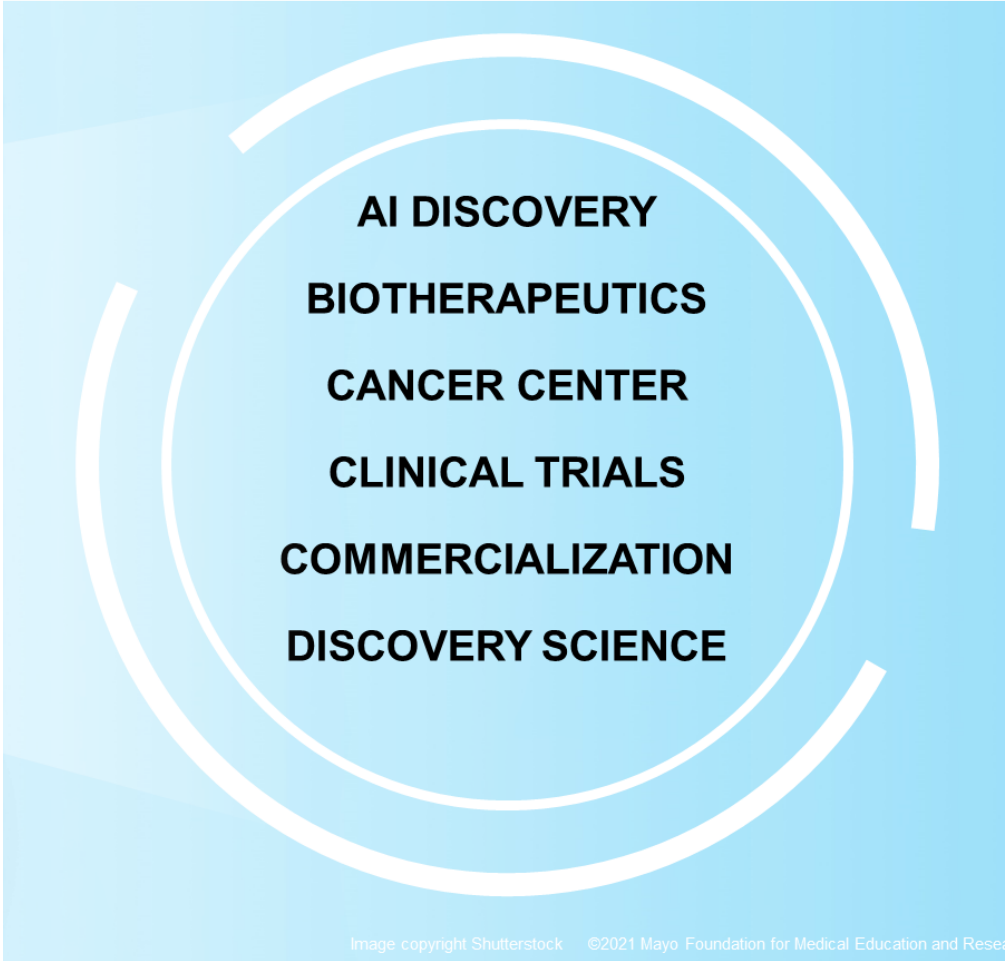


Gianrico Farrugia, MD
President & CEO

Enterprise Priorities – All Shields



Research Shield Priorities



Mayo Clinic 2030.Bold.Forward:

Strategic Goals to Achieve our Vision

1

2

3

4

5

6

**Deepen
Cancer
Discovery
Science**

Drive and deepen innovative discovery and translational science

**Early Cancer
Detection &
Interception**

Drive innovative science and practice to transform the way we detect and intercept cancer at its earliest stages and prevent progression to more advanced disease

**Novel Cancer
Therapeutics &
Therapeutic
Modalities**

Discover, develop, and deliver innovative therapies and novel treatment modalities to prevent and treat cancer, particularly advanced and complex disease

**Data Science,
Predictive Modeling
& AI**

Connect patients and communities with data to create new knowledge that will transform cancer care, and develop new data algorithms and approaches to better target patients to appropriate intervention, improving outcomes for all

**Transform
Cancer Care Delivery**

Through platform transformation, create the optimal patient-centric cancer care delivery model and digital front door, blending virtual, in-facility, and home care (CARE Beyond Walls), to improve patient access and experience

**Transform and
Decentralize Clinical
Trials**

Fully transform access, diverse participation and delivery of decentralized cancer clinical trials, bringing trials to people and communities across geographic boundaries using digital and platform innovation, thereby achieving health equity

CURE

CONNECT

TRANSFORM