

facts + highlights

Mayo Clinic is the **first and largest integrated** not-for-profit medical **group practice** in the world. Doctors from every medical specialty work together to care for patients, joined by common systems and a philosophy that the needs of the patient come first. 3,700 physicians and scientists and 49,100 allied health staff work at Mayo, which has campuses in Rochester, Minn.; Jacksonville, Fla.; and Phoenix/Scottsdale, Ariz. Mayo Clinic also serves over 70 communities in the upper Midwest through Mayo Clinic Health System. Collectively, these locations care for more than 1 million people each year. Mayo Clinic is governed by a 33-member Board of Trustees composed of public members and Mayo physicians and administrators.

2010 Financial Information

Total Revenue <i>(in millions)</i>	\$7,942	Education + Research Funding Sources <i>(in millions)</i>	
Income from current activities	\$515	Government, foundations and industry	\$393
Total Assets	\$9,579	Mayo Clinic funds and benefactor gifts	\$397
		Total education and research funding	\$790



Mayo Clinic's mission is to inspire hope and contribute to health and well-being by providing the best care to every patient through integrated clinical practice, education and research.



Mayo Clinic serves as a pioneer and innovator in medicine. Patients from throughout the world and from all walks of life look to Mayo Clinic as a source of hope and healing.



Mayo Clinic Patients

1,050,000*

Hospital admissions • 123,000

Hospital days of patient care • 571,000

2010 Mayo Clinic Personnel

Staff physicians and scientists • 3,700

Residents, fellows and students • 3,300

Administrative and allied health staff
(clinic and hospitals) • 49,100

Total • 56,100

Research Activity

New protocols reviewed by the Institutional
Review Board • 2,384

Active human research studies • 8,030

Research publications and review articles in
peer-reviewed journal articles • 5,072

Research Personnel

Physicians and medical scientists • 388

Students • 538

Allied health personnel • 2,307

Total • 3,233

*Individual patients are counted once annually.

Mayo's unique style of care brings teams of experts together to provide high-quality, affordable and compassionate care to each patient.



Research and education activities at Mayo Clinic are essential to advancing patient care. Mayo Clinic's multidisciplinary research teams translate new discoveries rapidly to improve the prevention and treatment of disease and injury. Mayo educational programs span the continuum of health care professions, and ensure that the legacy of Mayo's unique style of patient care continues.



College of Medicine, Mayo Clinic

Mayo School of Health Sciences

133 programs representing more than 60 health science careers

Enrollment • 1,563

Graduates • 979

Mayo School of Graduate Medical Education

243 medical residency / fellowship programs representing virtually all medical specialties

Enrollment • 1,483

Graduates • 629

Mayo School of Continuous Professional Development

276 continuing education activities to medical professionals from throughout the world

Physician participants • 68,964

Nonphysician participants • 42,661

Mayo Medical School

Doctor of medicine degrees and joint M.D.-professional degrees, visiting medical student clerkship programs and summer minority medical student programs

Enrollment • 186

Graduates • 32

Mayo Graduate School

Doctoral and master's programs focusing on seven biomedical subspecialties, and visiting predoctoral and summer undergraduate research students

Enrollment • 265

Ph.D. graduates • 30

M.S. graduates • 28

Mayo Clinic cares for more than 1 million people each

Rochester, Minnesota

Mayo Clinic, a model for medical practice throughout the world, took root and grew in the farm fields near Rochester. It combines a heritage of medical expertise with careful attention to individual patient needs, resulting in a thorough and personal approach to health care.

Mayo Clinic, Rochester Methodist Hospital and Saint Marys Hospital together form an integrated medical center dedicated to providing comprehensive diagnosis and treatment in virtually every medical and surgical specialty.

Patient care at Mayo Clinic is supported by advanced programs in medical education and research. This interaction promotes higher standards of medical care, learning and discovery within the institution and helps patients live healthier lives.



Personnel

Staff physicians and scientists.....	2,016
Residents, fellows and students	2,789
Allied health staff (clinic and hospital).....	27,544
Total	32,349

- Approximately 85 percent of the patients who come to Mayo Clinic are treated as outpatients; 15 percent are hospitalized.
- In Rochester, Mayo Clinic occupies approximately 15 million square feet, about 3.5 times the size of the Mall of America.

Jacksonville, Florida

Mayo Clinic opened its Jacksonville campus in 1986 and uses a team approach to provide medical diagnosis, treatment and surgery.

As a tertiary care center, Mayo Clinic in Jacksonville offers patients access to medical, surgical and research staff who concentrate on developing thorough knowledge of specific diseases and treatments. Mayo physicians represent more than 40 medical and surgical specialties.

In 2008, Mayo Clinic opened a new hospital at the San Pablo Road campus. The 214-bed, 650,000-square-foot hospital combines the best modern technology with quality patient care and individualized attention. It offers an environment that merges the art of healing with the science of medicine.



Personnel

Staff physicians and scientists.....	378
Residents, fellows and students	305
Allied health staff (clinic and hospital).....	4,088
Total	4,771

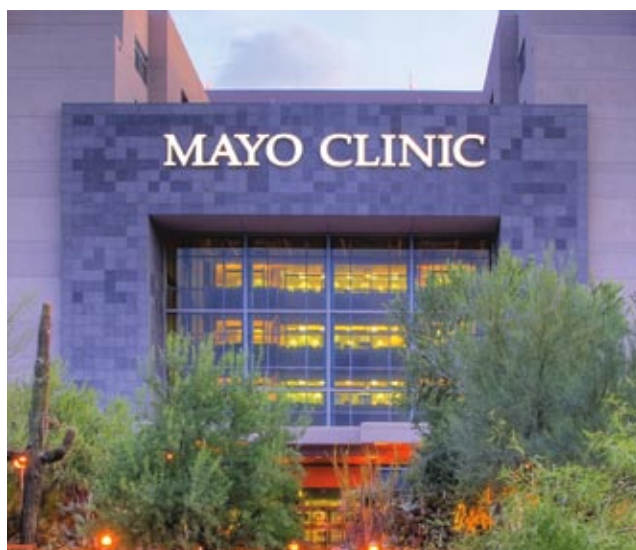
- Although 52 percent of Florida patients are from the Jacksonville metropolitan area, 2 percent are international, representing 87 countries in 2010.
- The hospital's full-service Emergency Department is a community resource open to all, featuring a certified stroke center and chest pain center.

year at the following locations:

Phoenix / Scottsdale, Arizona

In Arizona, Mayo Clinic serves more than 90,000 patients each year with an integrated, team-based approach. The clinical practice is focused on adult specialty and surgical care in more than 65 medical and surgical disciplines, supported by outstanding programs in medical education and research.

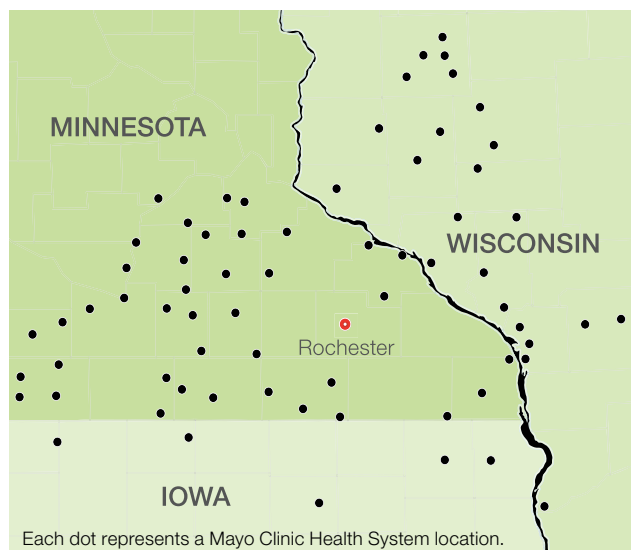
Since opening in Scottsdale in 1987, Mayo Clinic has evolved into an integrated, multicampus system that includes the Mayo Clinic Building, the Samuel C. Johnson Research Building and the Mayo Clinic Collaborative Research Building on the Scottsdale campus. The Phoenix campus includes the Mayo Clinic Specialty Building, a new outpatient facility, and Mayo Clinic Hospital, where all physicians are members of the Mayo medical staff.



Mayo Clinic Health System

Mayo Clinic Health System is a family of clinics, hospitals and health care facilities serving 70 communities in Minn., Iowa and Wis. As part of Mayo Clinic, the Mayo Clinic Health System offers outstanding patient care close to home. Physicians and staff in the Health System have ready access to the knowledge, resources, and expertise of Mayo Clinic, yet can meet most patient health care needs locally.

The Health System is part of the community, focused on improving the health of the communities in which we live and work. The system teams with Mayo Clinic to deliver unparalleled health care to communities through an integrated network of clinics and hospitals. People in Minn., Iowa and Wis. can have peace of mind knowing that the Mayo Clinic Health System and Mayo Clinic partner to ensure healthier lives in the region.



Personnel

Staff physicians and scientists.....	440
Residents, fellows and students	207
Allied health staff (clinic and hospital).....	4,420
Total	5,067

- › In Arizona, Mayo Clinic serves more than 90,000 patients per year from all 50 states and many foreign countries.
- › As of 2009, the Centers for Medicare & Medicaid Services reviewed and approved all four solid organ transplant programs for Medicare coverage.

Personnel

Staff physicians and scientists.....	892
Allied health staff (clinic and hospital).....	12,998
Total	13,890

- › Mayo Clinic Health System includes 17 Mayo-owned hospitals and management contracts with three additional hospitals.
- › There are nearly 1,000 staffed beds in the Mayo Clinic Health System, with more than 2.6 million patient visits each year.

Our Heritage



1864

Dr. William Worrall Mayo moves to Rochester to examine new recruits for the Union Army.

1883 + 1888

Dr. Mayo's two sons, William J. and Charles H., join him in practice after finishing medical school.

1883

A tornado strikes Rochester. Mother Alfred Moes, of the Sisters of Saint Francis, proposes to build and staff a hospital if Dr. William Worrall Mayo and his sons will provide medical care. Saint Marys Hospital opens in 1889 with 27 beds.

1892

The first partner, Augustus W. Stinchfield, M.D., is added to the Mayo family practice. More physicians are invited to join, thus beginning the concept of an integrated group practice. The team approach naturally leads to a division of labor, specialists in different fields working together.

1905

Louis Wilson, M.D., develops a rapid way to diagnose surgical specimens (quick-frozen tissue stained with methylene blue), which allows Mayo surgeons to explore, diagnose and repair, all in one operation.

1914

Mayo isolates thyroxin, the principal active component of the thyroid gland — only the second time a pure hormone has been isolated.

1915

Doctors come from all over the world to observe and learn, leading to the organization of one of the world's first formal graduate training programs for physicians, the Mayo School of Graduate Medical Education.

1919

The Mayos turn over the assets of Mayo Clinic to the nonprofit Mayo Properties Association, the forerunner of Mayo Foundation.

1920

Mayo develops a system for grading cancer on a numerical basis that is adopted worldwide and still used today.

1934

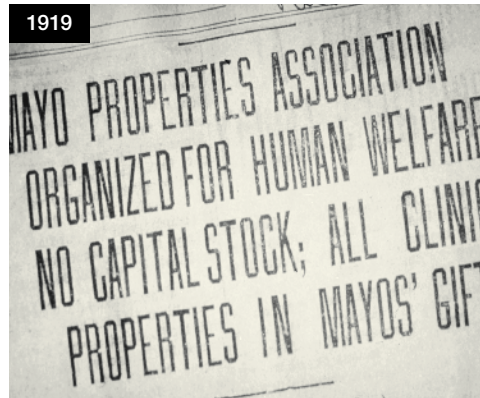
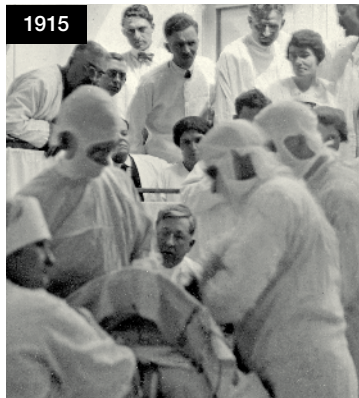
Edward Kendall, Ph.D., isolates cortisone, a hormone from the suprarenal cortex that will later be used to treat rheumatoid arthritis with dramatic results.

1944

First therapeutic application of streptomycin to treat tuberculosis. The patient is a 21-year-old woman in the last stages of pulmonary tuberculosis, and she is cured. Until then, the scientific community was convinced that nothing would ever kill tubercle bacilli in humans.

“It has long been their conception that the primary object of the Clinic should be service to humanity in its broadest sense, and not the material advancement or enrichment of the individual. They believe that only a part of the earnings of the Clinic should be used for the benefit of its members, and that a large part of the income should be used for the general welfare of the people from whom it came.”

The Clinic Bulletin, October 11, 1919, announcing the Deed of Gift and transfer of assets of Mayo Clinic, and a substantial amount of the Mayo families’ personal savings, into a not-for-profit organization dedicated to excellence in patient care, research and education.



1950
Edward Kendall, Ph.D., and Philip Hench, M.D., are awarded the Nobel Prize for the isolation and first clinical use of cortisone.

1955
Mayo is among the first medical centers to perform successful open heart surgery to repair congenital heart abnormalities after refining the Gibbon heart-lung bypass machine (known as the Mayo-Gibbon heart-lung bypass machine).

1969
The first Food and Drug Administration-approved total hip replacement in the United States is performed at Mayo Clinic, heralding the advent of joint replacement.

1973
Mayo introduces the first CT scanner in North America.

1986
Mayo Clinic in Jacksonville, Fla., opens.

1987
Mayo Clinic in Scottsdale, Ariz., opens, and St. Luke’s Hospital, Jacksonville, Fla., becomes part of Mayo Clinic.

1992
Mayo begins to form Mayo Clinic Health System, a regional network of clinics and hospitals. Decorah (Iowa) Medical Associates is the first practice acquired by Mayo.

1998
Mayo Clinic Hospital opens in Phoenix, Ariz.

2002
Mayo Clinic is the first multicenter clinic to receive “comprehensive cancer center” designation for its entire cancer program.

2005
Mayo Clinic has one of the largest Electronic Medical Record systems in the world, providing efficient, coordinated, safe and high-quality care.

2005–2009
Mayo completed its first comprehensive fundraising campaign exceeding its \$1.25 billion goal by \$102 million. More than 286,000 donors worldwide gave during this unprecedented undertaking to propel Mayo Clinic’s mission and vision.

2008
Mayo Clinic opens a new, 214-bed hospital on the Florida campus.

2010
The Mayo Clinic Board of Governors approved efforts to further integrate Mayo Health System and Mayo Clinic, including a name and brand change of the system to Mayo Clinic Health System.

To learn more history of Mayo Clinic, visit mayoclinic.org/tradition-heritage

The Power of Philanthropy at Mayo Clinic



Philanthropy is essential to sustaining Mayo Clinic's commitment to patient care. As a not-for-profit organization, Mayo Clinic applies all proceeds beyond operating expenses to the work in patient care, education and research.

Mayo Clinic's mission is to inspire hope and contribute to health and well-being by providing the best care to every patient through integrated clinical practice, education and research. Philanthropy is fueling novel research and the translation of new insights into methods that fight the leading causes of death and disability. By focusing on prevention and the earliest opportunities for diagnosis and treatment, Mayo is helping people enjoy active, independent lives.

More than 110,500 donors contributed \$359 million to Mayo Clinic in 2010, which includes deferred gifts. Gifts provide our distinguished faculty with resources to educate and inspire the leaders of health care. By strengthening the Mayo Clinic Endowment, benefactors help ensure Mayo's continued leadership in all aspects of serving patients and advancing education and medical science. Philanthropy has transformed the landscape of every Mayo Clinic campus with new, as well as enhanced and renovated, facilities and with state-of-the-art technology.

All this — *and more* — is possible through the generosity of Mayo Clinic benefactors.

For more information about the role of philanthropy at Mayo Clinic, please contact us.

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We want to hear from you.

We offer a virtual hub to connect and share your Mayo Clinic experiences: the *Sharing Mayo Clinic* blog. It's easy to participate in the conversation and read posts from other patients and staff. It also links to Mayo Clinic's pages on other social networks, such as *Facebook* and *Twitter*.

sharing.mayoclinic.org



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