



MAYO CLINIC CANCER CENTER

The Mayo Clinic Cancer Center is a National Cancer Institute designated comprehensive cancer center, with three campuses including Rochester, Minnesota, Jacksonville, Florida and Phoenix/Scottsdale, Arizona. As the only NCI comprehensive cancer center with a national footprint, this integrated three campus approach is mirrored in our membership in the National Comprehensive Cancer Network, American Association of Cancer Institutes and our Commission on Cancer accreditation.

Our cancer centers are designed to house and geographically integrate our cancer services to harness the efforts of over 1,200 cancer center faculty including cancer surgeons, radiation oncologists, hematologists, medical oncologists and many more physicians specializing in other disciplines. Our cancer education programs include residencies in radiation oncology and fellowships in hematology and medical oncology. Mayo Clinic offers many clinical trial options across all sites.

REFER A PATIENT



Jacksonville, Florida

800-634-1417



Phoenix/Scottsdale, Arizona

866-629-6362



Rochester, Minnesota

800-533-1564

Use our referring provider portal to submit referral requests and view your patients' Mayo Clinic medical records at the same time we do.

In addition, access to resources including clinical trials, CME, Grand Rounds, and scientific articles and videos are available.

mayoclinic.org/medical-professionals

INSURANCE

mayoclinic.org/insurance

CONTINUOUS PROFESSIONAL DEVELOPMENT

ce.mayo.edu

CLINICAL TRIALS

www.mayo.edu/research/clinical-trials

MAYO CLINIC LABORATORIES

mayocliniclabs.com

PROTON BEAM THERAPY PROGRAM

The centerpiece of our new integrated cancer center is the proton beam therapy program. Proton beam therapy is available at our campuses in Arizona and Minnesota. Proton beam delivers a small pencil beam with extreme accuracy propelled by a particle accelerator guided by magnets. We also offer most other forms of radiotherapy, intra-operative radiotherapy, brachytherapy, 3D radiotherapy, intensity modulated radiotherapy and radiosurgery.

CLINICAL SERVICES

Offering comprehensive cancer care delivery, our cancer care disease group clinics, and several multidisciplinary clinics leverage the comprehensive nature of the Mayo Clinic staff in addition to using our NCI Grant supporting Phase I/Early Therapeutics Program development, and our portfolio of over 150 interventional therapeutic trials. Mayo Clinic Laboratories ensures physicians receive the right test, for the right patient, at the right time. Patients benefit from faster results achieved through efficient transportation and processing of specimens.

Additionally, imaging resources led by Mayo Clinic radiology include one of the first PET MRI machines in the nation, a cyclotron for generating unique radioisotopes for imaging including C11-Choline for prostate cancer, as well as the full complement of standard techniques required for state-of-the-art cancer care.

CLINICAL TRIALS

As an NCI-designated Comprehensive Cancer Center, Mayo Clinic Cancer Center faculty are dedicated to improving outcomes for cancer patients through clinical trials.

- ▶ Mayo Clinic Cancer Center offers innovative, impactful, and unique cancer clinical trials from early phase I through phase III that offer new options, sometimes not available elsewhere, for patients with cancer.
- ▶ Cancer Clinical Trials – 1-855-776-0015

Early Cancer Therapeutics Clinic

The Early Cancer Therapeutics Clinic at Mayo Clinic offers patients whose cancers haven't responded to standard chemotherapy or other treatments the opportunity to join an early phase clinical trial.

The Early Cancer Therapeutics Clinic provides access to the most current phase I trials available from Mayo Clinic researchers, pharmaceutical companies and the National Cancer Institute. The clinic is available at all three Mayo Clinic campuses in Arizona, Florida and Minnesota.

- ▶ Early Cancer Therapeutics Clinical Trials – 1-855-776-0015

CANCER CARE DISEASE GROUPS/CLINICS

- ▶ Benign Hematology
- ▶ Blood and Marrow Transplant
 - Pediatrics in collaboration with Phoenix Children's Hospital
- ▶ Breast Cancer
- ▶ Coagulation Disorders
- ▶ Cutaneous Malignancies (Melanoma)
- ▶ Endocrine Cancers
- ▶ Cancer Genetics
- ▶ Gastrointestinal Malignancies
 - Colorectal
 - Esophageal
 - Gastric
 - Hepatobiliary
 - Neuroendocrine
 - Neuroendocrine Tumors
 - Appendix
 - Lung
 - Pancreas
 - Rectum
 - Small intestines
 - Pancreatic
- ▶ Genitourinary Malignancies
 - Bladder
 - Prostate
 - Renal
 - Testicular
- ▶ Gynecological Malignancies
- ▶ Head & Neck Cancers

- ▶ Hematologic Malignancies
 - Acute Leukemias
 - Chronic Lymphocytic Leukemias
 - Lymphoma
 - Myeloma and Dysproteinemia
 - Myeloproliferative Neoplasms & Myelodysplastic Syndromes
- ▶ Lung/Thoracic Malignancies
- ▶ Neuro-Oncology
- ▶ Palliative Medicine
- ▶ Sarcomas

MULTI-DISCIPLINARY CLINICS AND PROGRAMS

- ▶ Cancer Wellness
(In conjunction with Integrative Medicine/Integrative Oncology)
 - Cancer Nutrition
 - Cancer Patient Education
 - Cancer Rehabilitation
 - Cancer Survivors Clinic
 - Palliative & Supportive Care Medicine
 - Psychiatry & Psychology
 - Social work
- ▶ Acoustic Neuroma and Skull Base program
- ▶ Breast Center (Diagnostics/Screening/High Risk)
- ▶ Cardio-Oncology
- ▶ Cutaneous T Cell Lymphoma Clinic
- ▶ Dermato-Oncology
- ▶ Graft vs. Host Disease Clinic
- ▶ Gynecologic Cancer
- ▶ Head & Neck Surgery Clinic
- ▶ Hepatocellular Clinic
- ▶ Neuro-Oncology Program
- ▶ Ophthalmology Clinic
- ▶ Pituitary Program