Welcome Guide

Center of Excellence for Multiple Myeloma

Sundar Jagannath, MD
Director
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Welcome to the Center of Excellence for Multiple Myeloma

As a world leader in patient care and research in multiple myeloma and related diseases, we offer personalized treatment based on the most advanced scientific discoveries. We provide the highest quality of care targeted to your disease to give you the best possible outcome. You will benefit from our innovative research and our ability to quickly translate new findings into effective treatments.

Every patient is important to us. We want you to feel safe, welcomed, and comfortable with your care plan.

This guide includes information about your visit and resources available to you. Always feel free to ask questions and let us know of concerns you might have. Our entire team—physicians, nurses, other health care professionals, and support staff—is here to help.
On behalf of the Center of Excellence for Multiple Myeloma, it is my pleasure to welcome you.

We are committed to providing outstanding, comprehensive care with compassion and sensitivity to you and your loved ones. Our goals are to cure myeloma, give you the best treatment options for long-term, disease-free remission with a high quality of life, and help you understand the disease process and what to expect.

Our team of world-renowned myeloma experts, in partnership with Mount Sinai’s full array of cancer and other specialists, is at the forefront of turning scientific discovery into innovative, precision-medicine treatments that target myeloma cells while sparing normal cells and minimizing side effects.

Our doctors have extensive experience—more than 30 years for some—treating and researching myeloma. Additional members of the team, including advanced practice nurses, registered nurses, physician assistants, social workers, and more, provide skilled care and are with you every step of the way.

We are an integral part of the Mount Sinai Tisch Cancer Center and The Tisch Cancer Institute, which is a National Cancer Institute (NCI)-Designated Cancer Center. NCI designation recognizes our standards of excellence and breakthrough accomplishments in research aimed at prevention and cure.

Every patient is unique. Based on a thorough assessment of your disease, we will work with you to craft an individualized treatment plan that takes into account your medical history and condition, as well as your lifestyle and personal preferences. And, we will work closely with your referring physician to ensure continuity of your care.

We look forward to a long, rewarding relationship with you and thank you for choosing us as your health care partner.

Warm regards,

Sundar Jagannath, MD
Director
Your health care team is composed of leading experts on multiple myeloma and related diseases and highly skilled medical professionals. Members of the team include physicians with advanced training in Hematology and Medical Oncology and Bone Marrow and Stem Cell Transplantation, radiation oncologists, pathologists, nurse practitioners, physician assistants, registered nurses, clinical social workers, nutritionists, and pharmacists.

Physicians in specialties such as Cardiology, Orthopedic Surgery, Interventional Radiology, and Nephrology are consulted as needed. As a patient at Mount Sinai, you have access to the finest specialists.

We believe our multi-disciplinary, collaborative approach is the best way to treat you as a whole person and address your health care needs in a comprehensive fashion.

As an academic medical enterprise, the Mount Sinai Health System is affiliated with the Icahn School of Medicine at Mount Sinai. You may encounter residents and fellows (physicians in training) and medical students who are learning from senior faculty. We are proud to participate in the education of the next generation of myeloma experts.
Our physicians see patients in the outpatient setting and in the hospital when inpatient care is required. They work in close partnership with the Bone Marrow and Stem Cell Transplantation Program and other clinical services to provide comprehensive, coordinated care.

**Sundar Jagannath, MD**, is Professor of Medicine, Division of Hematology and Medical Oncology, and Director of the Center of Excellence for Multiple Myeloma. He is a renowned expert in multiple myeloma, with more than 30 years of experience. Dr. Jagannath is actively involved in clinical trials, both Mount Sinai-initiated and in partnership with industry, designed to investigate new agents and novel therapies for myeloma. Through his leadership, the array of myeloma treatment options continues to expand.

**Hearn Jay Cho, MD, PhD**, is Associate Professor of Medicine, Division of Hematology and Medical Oncology. Dr. Cho’s research is focused on utilizing the body’s immune system to develop patient-specific vaccines and other treatments that destroy tumor cells and prevent them from returning. Dr. Cho serves as the Medical Director for the Multiple Myeloma Research Foundation.

**Samir Parekh, MD**, is Associate Professor of Medicine, Division of Hematology and Medical Oncology, and Director of Translational Research for the Center of Excellence for Multiple Myeloma. Dr. Parekh conducts research focused on individualized, precision-medicine therapy that is based on a patient's disease characteristics and risk factors, with the goal of improved survival. In collaboration with colleagues in specialties such as Genomics and Immunology, Dr. Parekh translates research findings into effective clinical applications.

**Shambavi Richard, MD**, is Associate Professor of Medicine, Division of Hematology and Medical Oncology, and Co-director, CAR T and Stem Cell Transplant. She has extensive experience in myeloma treatment and stem cell transplantation. Dr. Richard is involved in clinical trials with a focus on novel therapies, including antibody, immunotherapy, and targeted therapy treatment approaches.
Joshua Richter, MD, is Associate Professor of Medicine, Division of Hematology and Medical Oncology, and Site Director of Myeloma Services, Chelsea. He treats patients with plasma cell dyscrasias, including multiple myeloma and related diseases such as amyloidosis and Waldenstrom’s Macroglobulinemia. Dr. Richter’s research focus is on antibody therapy and immunotherapy for a precision medicine approach.

Larysa Sanchez, MD, is Assistant Professor of Medicine, Division of Hematology and Medical Oncology, and Director, Geriatrics in Myeloma. She sees patients with multiple myeloma and related diseases, and is involved in clinical research focused on novel drugs and drug combinations. Dr. Sanchez has a particular interest in oncology care for geriatric patients.

Cesar Rodriguez, MD, is Associate Professor of Medicine, Division of Hematology and Medical Oncology, and Clinical Director of Multiple Myeloma at The Mount Sinai Hospital. Dr. Rodriguez treats patients with plasma cell disorders including multiple myeloma and amyloidosis. He has extensive experience in stem cell transplantation, immunotherapies, development of new therapies, and studies using personalized treatment models.

Adriana Rossi, MD, is Assistant Professor of Medicine, Division of Hematology and Medical Oncology, and Co-director, CAR T and Stem Cell Transplant. Dr. Rossi has extensive experience treating patients with multiple myeloma and related diseases, and has special expertise in cellular therapy.

Santiago Thibaud, MD, is Assistant Professor of Medicine, Division of Hematology and Medical Oncology. He treats multiple myeloma and related diseases at all stages. His research focuses on studying how inherited genetic makeup affects the risk of developing myeloma and response to therapy.
Phone: 212-241-7873

Fax: 212-241-8608

Office hours: 9 am – 5 pm Eastern Time

• Please call us at 212-241-7873 with any questions related to your care, medications, medication refills, and scheduling concerns. An operator with the Multiple Myeloma Call Center will take your information and direct your call to the appropriate personnel.

• For urgent needs after normal office hours, call us at the same number: 212-241-7873. An after-hours myeloma specialist will assist you.

• In the event of an emergency requiring immediate attention, please call 911 or go to the Emergency Room.

• Our office will contact you prior to your scheduled appointment date to confirm your appointment times for diagnostic testing, if needed, and doctor visits.

Important Phone Numbers

Multiple Myeloma Call Center ............................................................ 212-241-7873
Questions related to patient care, medications, scheduling, insurance

Path-Tec Lab Services ................................................................. 706-507-3442
Lab Mailer Kits

Security ................................................................. 212-241-6068
The Security Communications Center is staffed 24 hours a day.
The Center of Excellence for Multiple Myeloma has three outpatient clinic locations.

Our first clinic location is on The Mount Sinai Hospital campus, which stretches from East 98th to East 102nd Streets between Madison and Fifth Avenues on Manhattan's Upper East Side. The clinic is located in the Derald H. Ruttenberg Treatment Center (Ruttenberg) in the Leon and Norma Hess Center for Science and Medicine (Hess) at **1470 Madison Avenue, between East 101st and 102nd Streets**.

Our second clinic location is at The Blavatnik Family Chelsea Medical Center at Mount Sinai. The Chelsea facility is at **325 West 15th Street between Eighth and Ninth Avenues**. Our third clinic location is at Mount Sinai Brooklyn, **3131 Kings Highway, Brooklyn**.

![Map of clinic locations](image)
The Mount Sinai website includes information about traveling to Manhattan via train or airplane and driving directions.
www.mountsinai.org/locations/mount-sinai/your-visit/locations

We offer this additional information as a convenience. We recommend that you visit MTA New York City Transit for detailed, up-to-date information about subway, bus, and train lines.

Mount Sinai Hospital location
Derald H. Ruttenberg Treatment Center
Leon and Norma Hess Center for Science and Medicine
1470 Madison Avenue, New York, NY 10029

The Center of Excellence for Multiple Myeloma at the Mount Sinai Hospital campus can be reached via the following public transit routes:
• Bus lines M1, M2, M3, M4, M96, M98, M101, M102, M103, and M106
• Subway lines 6 or Q

Bus: The M1, M2, M3, M4, M96, M98, and M106 stop within several blocks of Hess.

Subway: Take the 6 (Lexington Avenue line) to 96th Street and Lexington Avenue or the Q to 96th Street and Second Avenue. Walk west on East 96th Street to Madison Avenue, cross Madison, and turn right. (Note: The 6 is a local train. The 4 and 5 on the Lexington Avenue line are express trains; they do not stop at 96th Street.) It takes about 15 minutes to walk from the subway to Hess.

Public Transportation from Pennsylvania Station
Bus: Exit the station at Seventh Avenue and West 32nd Street. Cross Seventh Avenue and walk east on West 32nd Street to the middle of the block (you will be between Sixth and Seventh Avenues). Take the M4 bus to Madison Avenue and East 101st Street.

Subway and Bus (faster): From within Pennsylvania Station follow signs for the 1, 2, or 3 subway uptown. Take any of these trains to 96th Street and Broadway. Exit the subway station. On West 96th Street, pick up the 96th Street crosstown bus heading east. Madison Avenue is the second stop after going through Central Park. Walk north on Madison Avenue.
How to Get Here via Public Transportation (continued)

Public Transportation from Grand Central Terminal

**Bus:** Exit the station onto East 42nd Street.
Turn right, and walk west on East 42nd Street to Madison Avenue (about 5 minutes).
Take the M1, M2, M3, or M4 to Madison Avenue and East 101st Street.

**Subway (faster):** From within Grand Central Terminal, follow signs for the 6 Uptown (Lexington Avenue line). Take the 6 to 96th Street and Lexington Avenue.
Walk west on East 96th Street to Madison Avenue, cross Madison, and turn right. *(Note: The 6 is a local train. The 4 and 5 on the Lexington Avenue line are express trains; they do not stop at 96th Street.)* It takes about 15 minutes to walk from the subway to Hess.

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**Chelsea location**

The Blavatnik Family Chelsea Medical Center
325 West 15th Street, New York, NY 10011

Our Chelsea facility is located at 325 West 15th Street between Eight and Ninth Avenues. It is easily accessed by public transportation.

We recommend that you visit MTA New York City Transit for detailed, up-to-date information about subway, bus, and train lines. [www.mta.info](http://www.mta.info)

Valet parking is available. Pull into our covered semicircular driveway and our valet will park your car for you at a local parking facility. After your appointment, we will bring your car to you, and you can pay the parking fee to the valet.

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**Brooklyn location**

Mount Sinai Brooklyn
3131 Kings Highway, Brooklyn, NY 11234

Our Brooklyn facility is located at 3131 Kings Highway between East 32nd Street and New York Avenue. It is easily accessible by car, subway, or bus. You can visit MTA’s Trip Planner to help you determine the best route.

Parking is available in the blocks surrounding the Hospital and across Kings Highway. Mount Sinai Brooklyn does not have its own parking garage.
Parking

- Patients can park in the Mount Sinai Parking Facility on the northwest corner of Madison Avenue and East 104th Street. The attended lot is open from 5 am to 10 pm Monday through Friday.

- Identify yourself as a Ruttenberg Treatment Center patient. You will leave your key with the attendant who will park your car.

- The cost of parking, including shuttle service, is $20 per day, payable when you register at Ruttenberg. At registration, please request a parking permit to place in your front windshield for future visits.

- Please observe Mount Sinai’s No Tipping Policy

Shuttle between the Mount Sinai Parking Facility and Hess:
A complimentary shuttle bus runs between the parking lot at Madison Avenue and East 104th Street and Hess every 20 minutes from 7 am to 7 pm. The shuttle can accommodate wheelchairs and walkers. The ride takes about 5 minutes. For the return trip to the parking lot, you can catch the shuttle at Madison Avenue and East 102nd Street.

Mount Sinai Hospital Garage
The Mount Sinai Hospital parking garage is located at 1292 Park Avenue with entrance on East 99th Street between Park and Madison Avenues. The garage is open and staffed 24 hours a day. It is equipped with easy-to-use automated parking pay stations, which accept cash, credit, and debit cards. Call 212-241-5125 to inquire about hourly and daily rates.

On Saturdays Multiple Myeloma Program patients may park in the Mount Sinai Hospital garage at a special rate of $20 per day.
Please arrive at least 30 minutes before your scheduled appointment in order to complete the registration process.

You will be asked to review your demographic information—address, phone number, email, emergency contact, insurance, etc.—and make any needed updates.

A Patient Encounter Associate will place an identification bracelet on your wrist. To ensure your safety, this bracelet will be used by members of the clinical care team to verify your identification at each point of care.

The Patient Encounter Associate can answer questions you might have about parking options, wheelchairs, and escort assistance.

Information about visitors and masking guidelines can be found at https://www.mountsinai.org/about/visit-us

If you have any questions or concerns, please call us at 212-241-7873.
Medical Records
Your myeloma physician at Mount Sinai will want to review your medical records from your referring physician. You will need to sign a consent form that authorizes us to request the records on your behalf. You can call us at 212-241-7873 if you have any questions about the form. Please send the signed form back to us via fax at 212-241-8608 or via mail to the location you will be coming to for your appointment:

RTCNPC
Center of Excellence for Multiple Myeloma
The Mount Sinai Hospital
One Gustave L. Levy Place, Box 1129, New York, NY 10029

Center of Excellence for Multiple Myeloma
The Blavatnik Family Chelsea Medical Center at Mount Sinai
325 West 15th Street, New York, NY 10011

Center of Excellence for Multiple Myeloma
Mount Sinai Brooklyn
3131 Kings Highway, Brooklyn, NY 11234

Alternatively, you can obtain your medical records directly from your referring physician and either fax or mail them to us, using the fax number and mailing address above.

Please write the date of your appointment on the fax cover sheet or on the mailing envelope.

It is very important that we receive your records in advance of your appointment.

Other items we will need for your first visit:
• Insurance card(s)
• Photo ID
• List of medications
• Radiology images on a CD or actual films (CT and PET scans, MRIs, X-rays, etc.)
• Referral forms from your referring physician if required by your insurance company
Your physician at the Center of Excellence for Multiple Myeloma may order a number of diagnostic tests to assess your specific disease characteristics and the extent of your disease. Results of the tests help us personalize a course of treatment for you and identify appropriate clinical trials that enable you to benefit from novel treatment agents.

You may have diagnostic tests done at Mount Sinai before or after you see your physician for the first time and on subsequent visits. Sometimes your physician will order testing that can be done in your home community for your convenience.

**Diagnostic tests you might have done in conjunction with your appointment (whether here at Mount Sinai or in your home community) include:**

- **Complete Blood Count (CBC)**
  CBC measures the levels of red cells, white cells, and platelets in the blood. If there are too many myeloma cells in the bone marrow, some of these blood cell levels will be low. The most common finding is a low red blood cell count, which results in anemia (due to a reduced amount of hemoglobin, the protein that carries oxygen).

- **Serum Protein Electrophoresis (SPEP)**
  SPEP is a test that measures normal and abnormal proteins in plasma cells. Myeloma cells produce an abnormal protein (also known as a monoclonal immunoglobulin or M protein). The presence of the abnormal protein could be an indicator of myeloma.

- **Serum Immunofixation Electrophoresis (IFE)**
  IFE identifies the subtype of abnormal protein, or M protein, in the plasma cells.

- **Serum Quantitative Immunoglobulins (Igs)**
  This test measures the levels of heavy protein chains (including IgA, IgD, IgE, IgG, and IgM) in the abnormal antibodies that are overproduced by myeloma cells. These levels may not always be elevated.

- **Serum Free Light Chain Assay**
  This test measures the levels of antibody light chains, classified as kappa or lambda, made by myeloma cells. Abnormal levels could be an indicator of multiple myeloma.

- **Chemistry Profile**
  A chemistry profile measures the levels of certain substances, including calcium, albumin, lactate dehydrogenase (LDH), blood urea nitrogen (BUN), and creatinine. Abnormal creatinine levels may indicate whether there is any kidney involvement in your myeloma.
• **24-hour Urine Test**

This test involves the collection of urine over a 24-hour period to measure the amounts of protein present. Sometimes the kidneys excrete pieces of M protein into the urine. This urine protein, known as Bence Jones protein, is an indicator of myeloma.

• **Magnetic Resonance Imaging (MRI) With Diffusion-Weighted Whole Body Imaging (DWIBS)**

MRI is a very sensitive imaging technique utilizing strong magnets, radio waves, and a computer to make a series of detailed images that can identify areas of active myeloma in the bone. These active areas are referred to as lytic lesions. They cause the bones to have a Swiss cheese-like appearance.

DWIBS is an advanced variation of MRI imaging that uses the diffusion of water molecules to generate contrast in MRI images. This helps provide further information about changes in tissues and lesions throughout the skeleton.

• **Skeletal Survey**

This series of X-rays of bones in the body typically includes images of the skull, spine, pelvis, ribs, and long bones of the arms and legs. The X-rays can reveal bone damage caused by myeloma.

• **Positron Emission Tomography and Computed Tomography (PET/CT)**

PET/CT is an advanced nuclear imaging technique that provides information about both the structure and function of cells and tissues. It is used to assess changes in the bone structure and can determine the number and size of bone lesions.

• **Bone Marrow Aspiration and Biopsy**

This procedure involves the removal of bone marrow, blood, and a small piece of bone by inserting a special biopsy needle into your hip bone. Pathologists put the biopsy specimens onto glass slides and view them under a microscope. They utilize stains that enable them to identify abnormal cells.

Even if you have had a bone marrow biopsy done previously, we may do a repeat test so that we have sufficient tissue for advanced testing that helps us identify the unique characteristics of your disease. We might ask you to approve having a portion of your tissue sample set aside for research.

We can perform bone marrow aspiration and biopsy under conscious sedation at our Chelsea location for patients who have had very painful biopsies previously. If interested, please discuss with your physician, who will evaluate if you are eligible.
• **Echocardiogram**
If your doctor wants to evaluate how well your heart is functioning before starting you on some treatment, it may be necessary to have an echocardiogram. This test is basically an ultrasound of the heart. It uses sound waves to look at the heart muscle and how well it’s working.

• **Fat Pad Biopsy**
If your doctor suspects you may have amyloidosis, a condition that can be related to multiple myeloma, it may be necessary to take a sample of the abdominal fat to be examined under a microscope.

**Examples of advanced testing and in-depth analyses include:**

• **Cytogenetics**
This refers to an evaluation of the chromosomes, the parts of cells that contain genetic information. Some myeloma cells may have too many or too few chromosomes. Some may have translocations (part of one chromosome has broken off and become attached to another chromosome), and some may have deletions (part or all of a chromosome is missing).

• **Fluorescence in Situ Hybridization (FISH)**
FISH is similar to cytogenetic testing. It uses special dyes that attach only to specific parts of chromosomes. FISH can identify changes that are too small to be detected with regular cytogenetic testing.

• **DNA Sequencing**
Using advanced technology tools, DNA from your myeloma cells can be analyzed to identify gene mutations. This information can help our doctors determine the most effective treatment for you.

• **Risk Profiling**
A variety of tests can be performed on the bone marrow biopsy sample to characterize the molecular features of your disease. This helps us determine how you might respond to specific treatments and which treatments are likely to be the most effective for you.

Your doctor may order additional diagnostic tests as needed.

If it is determined that you have monoclonal gammopathy of undetermined significance (MGUS) or smoldering multiple myeloma, we may encourage you to be seen in our Multiple Myeloma Precursor Clinic at our Mount Sinai Hospital location. This clinic addresses the specific needs of patients who have conditions that could possibly progress to active multiple myeloma.
Our program has a solid foundation of experience and patient care excellence with clinical trials. Clinical trials provide access to novel, life-saving treatment approaches that incorporate vaccines and new agents that are often not available outside the clinical trial setting. All of our locations offer access to clinical trials.

We offer patients emerging, promising therapies and new drugs with the goal of improving outcomes. We maximize opportunities for cutting-edge care through Mount Sinai-initiated clinical trials, as well as multi-center trials and partnerships with pharmaceutical companies, the Multiple Myeloma Research Foundation, and other institutions.

Clinical trials are important for making progress in advancing treatments for multiple myeloma and for making sure that patients have the best options for the most effective care. The more people who participate in clinical trials, the faster new drugs and other treatments can be developed. This is important for all patients, and is especially critical for patients who have exhausted available agents.

Our program has played a pivotal role in approval by the Food and Drug Administration (FDA) of many of the new drugs for myeloma, including Carfilzomib, Pomalidomide, Elotuzumab, Daratumamab, Ixazomib, Isatuximab, and Idelcel.

Every drug therapy approved by the FDA must go through a lengthy process. Before any new treatment is used in clinical trials, researchers work for many years to understand its effects on cancer cells. Optimal, safe doses are determined and effectiveness is continually evaluated.

Clinical trials involve a series of phases. If a new treatment is successful in one phase, it proceeds to the next phase for further evaluation.

- **Phase 1** trials focus on finding an optimal dose of a new drug or drug combination and its safety.

- **Phase 2** trials determine if the new drug or treatment, already studied in the Phase 1 trial, is effective, either by itself or in combination with other approved therapies.

- **Phase 3** trials study whether the new therapy works better than the current standard therapy and they continue to compare the safety of the new therapy to the safety of current therapy. Phase 3 trials typically enroll large numbers of patients.
Some of our clinical trials are initiated by our investigators who conduct research aimed at development of precision-medicine treatment approaches. With our large patient volume, we can accrue enough patients to our investigator-initiated trials for statistically valid results. Other studies are conducted in conjunction with pharmaceutical companies that are developing new drugs and immunotherapy approaches (such as CAR T-cell therapy) based on our findings as well as discoveries from other laboratories. In some cases, clinical trials are conducted at multiple centers. This supports enrollment of very large numbers of patients and can result in more quickly-obtained statistically-valid results, which in turn can help in securing approval of new drugs from the FDA.

Having access to a broad portfolio of clinical trials enables us to provide a full array of options for the best care available today.

Every clinical trial has specific eligibility criteria. Your doctor will determine whether you are a candidate for a clinical trial and are likely to benefit from it. If you are eligible for a trial, your doctor and our research team will review with you the “Informed Consent” form, which describes the study and its potential benefits as well as potential safety concerns. You will have time to review this document and have any additional questions answered before making a decision regarding participation.

Information about clinical trials can be found on our website at
https://www.mountsinai.org/care/cancer/services/multiple-myeloma/clinical-trials

More information about clinical trials and the Cancer Clinical Trials Office at Mount Sinai’s Tisch Cancer Institute can be found at:
www.icahn.mssm.edu/research/tisch/clinical-trials/patients

Additional information about clinical trials can be found at ClinicalTrials.gov, a service of the National Institutes of Health.
As part of your medical care, we will be monitoring your laboratory values derived from blood samples. This process will be thoroughly explained to you at your first visit. If you will be having your blood drawn at a non-Mount Sinai facility, you will use Lab Mailer Kits.

**Path-Tec is our vendor for Lab Mailer Kits.**
Path-Tec will provide and ship mailer boxes to your home along with instructions and prepaid/preprinted return shipping labels for return to Mount Sinai. You will need to call Path-Tec at **706-507-3442** to arrange for delivery of the specimen kits. Path-Tec will need your name, Mount Sinai medical record number, and date of birth. You may also contact Path-Tec via email at: customerservice@path-tec.com.

We will continually work with your local physician to keep him/her informed about your care and coordinate treatments and diagnostic testing that can be done at home.
**Your Medical Information**

MyMountSinaiChart provides personalized and secure online access to portions of your medical records. It enables you to securely use the Internet to help manage and receive information about your health. MyMountSinaiChart is available on the web and mobile devices.

**Use the MyMountSinaiChart to:**
- View your health summary from the MyMountSinaiChart electronic health record
- Request medical appointments
- View test results
- Request prescription renewals
- Access trusted health information resources

You will receive instructions for signing up for MyMountSinaiChart and an activation code at your first visit. This code will enable you to log in and create your own username and password. Access MyMountSinaiChart at mychart.mountsinai.org.

If you have any questions, you may email mychartsupport@mountsinai.org or call the Mount Sinai Patient Portal at 855-343-3470.

To communicate with your health care team, please call the Multiple Myeloma Call Center at 212-241-7873.
Stay connected with the Mount Sinai Health System through MyMountSinai. Available for Apple and Android devices, this mobile app provides easy access to Mount Sinai Health Services, including MyMountSinaiChart.

Use the MyMountSinai app for:

- **General information**: Access contact information, visiting hours, directions, parking, and amenities for each Mount Sinai Health System hospital campus, and urgent care/walk-in, and primary care locations.

- **Find a Doctor**: Find physicians and request an appointment quickly for any specialty at any Health System location.

- **Pay a Bill**: Easily pay bills through the mobile bill pay system.

- **Medical Record Access**: Seamlessly access medical record information through connection with MyMountSinaiChart.

- **Stay Connected With Us**: Access Health System news, blogs, and social media feeds.

For more information about MyMountSinai, visit https://www.mountsinai.org/about/mymountsinai
Billing
Mount Sinai’s Patient Financial Services department is committed to providing caring and responsive service.

Mount Sinai’s billing structure is divided among many services, which include physician services, hospital, pathology, imaging, diagnostic testing, and others. Each service generates its own bills. What may be considered one service to you could be many different services in terms of billing.

All services will be billed to your insurance, if possible, but you may responsible for some of the costs, such as co-pays, co-insurance, or a deductible.

Each bill you receive will have a phone number and account number printed on it. Please call the number on the bill if you have questions about it.

You can also find billing information on your MyMountSinaiChart account, and even pay many of your bills online.

Outside Lab Charges
If any diagnostic testing is done by an outside lab that is not part of Mount Sinai, you will receive a separate bill from that lab.

Insurance
All insured patients should familiarize themselves with the terms of their insurance coverage, including commercial insurance carriers, HMOs, Medicare, and Medicaid. This will help you understand which services are covered and what your responsibilities are, if any. Insurance providers have varying policies and many require prior authorization for services. It is your responsibility to confirm insurance coverage for planned treatment.

If you have any questions regarding your insurance coverage, please call Patient Financial Services at 212-731-3600.
Support and Wellness Services

Our experienced social workers provide cancer support services with a focus on a comprehensive patient care experience that addresses emotional, practical, and social needs for you and your family. They offer supportive counseling services and access to resources and special programs in and outside the Mount Sinai Health System. They provide information about transportation, disability, entitlements, financial assistance, legal assistance, meal programs, wigs and head coverings, and more.

If you are admitted to the hospital, social workers will support you throughout your stay and will assist with planning your discharge and developing a plan for services that you might need when you return home. They will also coordinate with outpatient support services to ensure a smooth transition from inpatient care.

The Social Work Department offers a full array of programs that are available to all patients. Be sure to ask for the monthly calendar of support and wellness programs and educational materials. Visit our website for complete information about our many services, including nutritional counseling, therapeutic massage, art therapy, support groups, and more:

www.mountsinai.org/care/cancer/about/support
The Center for Spirituality and Health

Mount Sinai is committed to healing the body, mind, and spirit. As part of the health care team, chaplains are an integral component of caring for the whole person. Patients and loved ones can call upon our chaplains for spiritual support, counseling, religious ritual, and prayer.

212-241-7262
infospiritualcare@mountsinai.org

For more information visit the Center for Spirituality and Health online:

We know how important it is for you to be connected to family, friends, and work colleagues.

For your convenience, cell phone charging stations are located throughout patient care areas.

You might find it helpful to create a personal website for keeping family and friends informed about your care and progress through a free service like CaringBridge.
We are pleased to welcome patients from across the globe who come to us for outstanding myeloma care.

Mount Sinai’s Department of International Services can help coordinate appointments, financial arrangements, travel and visas, and work with consulates, embassies, or foreign agencies, as needed. They will work with you to make sure you receive the greatest degree of convenience and comfort and the highest quality medical care that is personalized to your needs.

Phone: 212-241-1100
Fax: 646-537-1418
Email: international.services@mountsinai.org
www.mountsinai.org/care/international

Qualified medical interpreters for spoken languages are available at no cost. Services include:

- Over-the-phone interpretation services in more than 200 languages available 24/7
- Video remote interpretation services available in 35 languages
- In-person interpretation services through staff or agency interpreters (requires advance notification)

Additional information about language assistance and translation services can be found on the Mount Sinai website:
www.mountsinai.org/about/language-accessibility

For assistance, contact Language & Communications Access Services.

Mount Sinai Hospital location: 212-659-8990
Chelsea location: 212-844-8555
Brooklyn location: 718-951-3005
There is a wealth of information about myeloma and related topics on the web and in print.

You may find information from these organizations helpful.

**National Cancer Institute**  
https://www.cancer.gov/types/myeloma

**American Cancer Society**  

**CancerCare**  
https://www.cancercare.org/diagnosis/multiple_myeloma

**International Myeloma Foundation**  
https://www.myeloma.org/

**Leukemia and Lymphoma Society**  
https://www.lls.org/myeloma/myeloma-overview

**Multiple Myeloma Research Foundation**  
https://themmrf.org/

**Myeloma Crowd by Healthtree**  
https://www.myelomacrowd.org/

All patients have unique disease characteristics and health care needs. Your myeloma doctor at Mount Sinai will determine the best course of treatment for you, and, along with other members of your health care team, can answer questions you might have.
ATMs
Automated teller machines are located in the Guggenheim Pavilion, First Floor Atrium, just outside the Plaza Café/Cafeteria entrance.

Cell Phone Charging Stations
Complimentary cell phone charging stations are located throughout the myeloma patient care areas.

Shopping
The Mount Sinai Hospital’s gift shop offers a variety of gifts, books and magazines, personal items, and snacks.
Location:
Guggenheim Pavilion
Seventh Floor, East Atrium
212-241-4438

.Posman Books, a small bookstore selling snacks and sundries, is located just south of the Starbucks Coffee Bar in the Annenberg Building.

Additional information can be found at
https://www.mountsinai.org/locations/mount-sinai/your-visit/facilities-amenities
Dining

On-campus dining options include:

*The Plaza Café*
Serves a large selection of hot and cold dishes, including kosher food
Guggenheim Pavilion, First Floor Atrium, Monday – Friday, weekends and holidays

*Starbucks Coffee Bar*
Serves coffee and an assortment of food and beverages
Annenberg Building West Lobby
Monday – Friday, weekends and holidays

*Center for Advanced Medicine “Grab and Go”*
Offers hot and cold beverages, soups, “grab and go” sandwiches, and snacks
17 East 102nd Street, Lobby, Monday – Friday

*Icahn Lobby Café*
Serves salads made to order and daily breakfast and lunch
Icahn Medical Institute
1425 Madison Avenue, Lobby, Monday - Friday

*Center for Science and Medicine Café*
Serves coffee, sandwiches, salads, and snacks.
Hess Center, Main Lobby, Monday - Friday

There are numerous dining options on Madison Avenue between 92nd and 98th Streets.

*Dining Near Our Chelsea Facility*
There are many eating establishments along West 14th Street near our Chelsea facility, as well as at the historic Chelsea Market, www.chelseamarket.com.

*Dining at Our Brooklyn Facility*
Under the supervision of Vaad Hakashrus of Flatbush, Mount Sinai Brooklyn’s kitchen and related facilities are fully kosher for all patients and staff.
Many hotels offer discounted rates to Mount Sinai patients and their families. You can find a list of hotels on the Mount Sinai website at www.mountsinai.org/locations/mount-sinai/your-visit/planning.

The following hotels are in the vicinity of The Mount Sinai Hospital campus. Be sure to inquire about a Mount Sinai discounted rate.

**Courtyard Marriott New York Manhattan/Upper East Side**
410 East 92nd Street
212-410-6777

**Franklin Hotel**
164 East 87th Street
212-369-1000

The following hotels are in the vicinity of our Chelsea facility. Be sure to inquire about a Mount Sinai discounted rate.

**Hampton Inn Manhattan-Chelsea**
108 West 24th Street
212-414-1000

**Hyatt Union Square New York**
134 Fourth Avenue
212-253-1234

Additional information can be found at www.mountsinai.org/locations/mount-sinai/your-visit/planning
Mount Sinai Hospital location

Central Park, across
Fifth Avenue from
The Mount Sinai Hospital,
offers a peaceful respite
from the fast pace of the
medical complex.

The Conservatory
Garden is a six-acre
formal garden in Central Park.
The Garden’s main entrance
is through the Vanderbilt
Gate, on Fifth Avenue
between East 104th
and 105th Streets.

Some of the best museums
in the world are around
the corner on Fifth Avenue.

• El Museo del Barrio at
East 104th Street
• Museum of the City of
New York at
East 103rd Street
• Jewish Museum at
East 92nd Street
• Cooper-Hewitt National Museum of Design at East 91st Street
• National Academy Museum and School of Fine Arts at East 89th Street
• Solomon R. Guggenheim Museum at East 88th Street
• Neue Galerie New York at East 86th Street
• Metropolitan Museum of Art from East 82nd to 86th Streets

Chelsea location

Attractions near our Chelsea facility include Chelsea Market, The High Line,
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