HFpEF Program
A Dedicated Program for Patients with Heart Failure with Preserved Ejection Fraction

Heart failure with preserved ejection fraction makes up half of all heart failure cases in the United States. If you have been diagnosed with this type of heart failure, you can benefit from our comprehensive management program, where we tailor therapy to your unique needs.

To schedule an appointment or for more information, call (646) 962-7571
What is heart failure with preserved ejection fraction (HFpEF)?

Unlike other types of heart failure where the heart pump is damaged, HFpEF is a heart condition in which the heart pump is fairly normal (preserved). However, stiffening of the heart muscle and abnormalities in the blood vessels can still cause heart failure symptoms, including shortness of breath, fatigue, swelling, and limitations in exercise.

Why do we offer a program specializing in HFpEF?

To Ensure an Accurate Diagnosis
Diagnosing HFpEF can be challenging. It cannot be determined by a single blood test. Our program provides a comprehensive evaluation where we assess cardiovascular function, identify other chronic medical conditions, and evaluate for age-related concerns such as frailty and cognitive impairment.

To Develop an Optimal Care Plan
We will individualize therapy based on your unique cardiovascular and medical profile. We hope to provide a treatment plan that can help relieve your symptoms, improve your quality of life, and preserve your independence.
To Offer Access to Newest Therapies
There are many new strategies under development to treat HFpEF. We offer some of the newest state-of-the-art therapies in our program. You will also have the opportunity to participate in clinical trials if you are interested.

To Provide Education
We will help you to understand how HFpEF affects you and provide you with the knowledge and tools to best manage this condition with the help of our team.

To Help Patients Take Control
We want our patients to take part in decision-making about their care. We believe that in order to make the best medical decisions, it is important that we understand your value system and collaborate with you to help you reach your health goals.

What can I expect at my first appointment?
Your visit will take about one hour. In addition to seeing our cardiologist, you may also meet other team members who will help us collect the information necessary to provide you with the best possible care.

Your appointment will include:
- Detailed interview about your medical conditions and medications
- Comprehensive assessment of your function, mobility, and cognition
- Physical exam
- Blood tests
- Additional diagnostic testing as needed

Our Services
- Evaluation of cardiovascular function
- Confirmation and explanation of an HFpEF diagnosis and how it may affect you
- Careful review and improvement of medication regimen
- Individualized treatment strategies
- Education on best strategies for self-care
- Coordinated care and communication with your other doctors
Meet Our HFpEF Team

Parag Goyal, MD, MSc, is a board-certified cardiologist specializing in advanced heart failure, particularly in older adults.

Birgit Siceloff, ANP, is a nurse practitioner specifically trained in heart failure with more than 20 years of experience.

Melissa Hefferan, LCSW, is a social worker specializing in the care of patients with heart failure.

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HFpEF Program
NewYork-Presbyterian/Weill Cornell Medical Center
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The HFpEF Program is offered by the Division of Internal Medicine and the Greenberg Division of Cardiology of NewYork-Presbyterian/Weill Cornell Medical Center and its affiliated medical school, Weill Cornell Medicine. NewYork-Presbyterian Hospital is ranked New York’s #1 hospital and our cardiology and heart surgery program is ranked #3 in the nation according to the U.S. News & World Report survey of America’s Best Hospitals. The doctors and scientists of Weill Cornell Medicine are engaged in world-class clinical care and cutting-edge research that connect patients to the latest treatment innovations and prevention strategies.