A Patient's Journey Through

Heart Failure

NAVIGATING YOUR DIAGNOSIS WITH CONFIDENCE

A heart failure diagnosis does not mean your heart has stopped—it means it is not pumping effectively. This roadmap will help you understand and adjust to your condition with confidence.

SYMPTOMS

Your symptoms may change over time, and some people may have few or no symptoms at all. If you are experiencing any of the following, or other unusual symptoms, it is important to inform your healthcare provider:



SHORTNESS OF BREATH especially with physical activity or while lying down or reclining



BEING UNABLE TO DO **EVERYDAY ACTIVITIES** like climbing up the stairs







FEELING VERY TIRED OR WEAK









WHEEZING

Some symptoms need urgent care. Call the emergency number if you have severe shortness of breath, chest pain, fainting, extreme weakness, pink or white foamy mucus, sudden swelling, or a fast, irregular heartbeat.

DIAGNOSIS

Your healthcare provider may already have reviewed your medical history and conducted a physical exam to assess your health. You may also undergo several diagnostic tests, including:

- ♥ BLOOD TESTS, INCLUDING A BNP TEST ♥ CHEST X-RAY

♥ ECHOCARDIOGRAM (ECHO)

- (a marker for heart failure)
- C ELECTROCARDIOGRAM (EKG OR ECG)
- **♡ EJECTION FRACTION MEASUREMENT**

Depending on the results of your tests, your doctor may also ask for further imaging tests or for an exercise stress test.

EDUCATION

To gain a better understanding of heart failure and make informed decisions about your treatment, learn more about:



HEART FAILURE







PROGRESSION OVER TIME

TREATMENT

Heart failure cannot be cured, but its underlying cause can be treated and managed in different ways, including:



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MANAGEMENT OF CVD RISK FACTORS









LIVING WITH HEART FAILURE

Although heart failure is a chronic condition, you can take steps to manage it, improve your quality of life, and lower your risk of complications:



MAKE ADDITIONAL LIFESTYLE CHANGES











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