Created: July 2024. Version 2. Taken from original full document: <u>Sussex Health and Care Primary Care</u> Heart Failure Diagnostic and Treatment Pathway

# **Primary Care Heart Failure Patient Advice Sheet**

**Follow up:** you may be referred by your GP to be seen in the cardiology outpatient clinic or remain under your GP for ongoing management of heart failure. Some patients may also be referred to a heart failure specialist service. You will be told by your GP what follow up to expect.

Monitoring your blood pressure and pulse: you should obtain a home blood pressure monitor (HBPM), take regular readings and keep a record of your blood pressure, pulse rate, and if your pulse feels regular or irregular so you can share them with your doctor or nurse when you have a review.

**Monitoring your weight:** weigh yourself every morning. If your weight goes up suddenly by 2 – 4 pounds (about 1 kilo) in 2 days you could be retaining fluid.

# Worsening of symptoms and self management of diuretics:

if you notice a worsening of your breathlessness, have more ankle swelling, or notice a sudden weight gain, you may need a change to your diuretic treatment. If your doctor or nurse has advised you then self manage by taking an extra diuretic for **3 days** (for example: Furosemide 20mg – 40mg tablet **OR** Bumetanide 0.5mg – 1mg tablet), or telephone your doctor or nurse to discuss. If you do self-manage for 3 days and your symptoms have not improved after 3 days then telephone your doctor or nurse for a review.

Activity: try to be as active as your condition allows. Walking is good and can be built into your daily regime. If you get breathless during exercise, you should slow down or stop.

**Rest:** if you have oedema (swelling) in your legs it will help when resting to elevate your legs on a footstool. If your breathing feels more difficult lying flat in bed try increasing the amount of pillows you use.

**Diet:** it is important to reduce the amount of salt in your diet as it can make you retain water. Do not add salt at the table and avoid cooking with it. Avoid salty foods such as Marmite, Bovril and crisps. Convenience foods are also particularly high in salt. In addition we recommend a 'healthy diet': reduce the amount of saturated fat, aim to eat at least five portions of fruit and vegetables a day, and eat fish twice a week.

Alcohol: drinking too much can sometimes make your heart failure worse so drink no more than 1 or 2 units of alcohol a day. Some patients will be advised to have none.

**Medication:** you will be started on a number of medicines that

will improve your symptoms and are a key part of your treatment. It is important to continue taking the medication unless instructed differently by your doctor or nurse. If you have any problems taking your medicines or getting supplies please speak to your doctor, nurse or pharmacist.

**Smoking:** if you smoke, stop smoking. If you would like a referral to a smoking cessation service who can support you though this process please talk to your doctor or nurse.

**Vaccines:** make sure you have an annual flu vaccine, Covid booster and a one-off vaccine for pneumonia.

Support: If you have any questions please ask your doctor or nurse. Further information can also be found in the <u>resource page</u> where the British Heart Foundation Heart Failure hub and the <u>Pumping</u> Marvellous Foundation hold all their resources for patients and families.

**Benefits:** You may be eligible to claim for Attendance Allowance which is for people over State Pension age who need help due to illness or disability. It is a nonmeans-tested tax-free weekly payment. <u>Find out more and</u> apply here:

Driving & transport: <u>check</u> your eligibility and apply for a blue badge here.

# Heart Failure Patient – Self Management

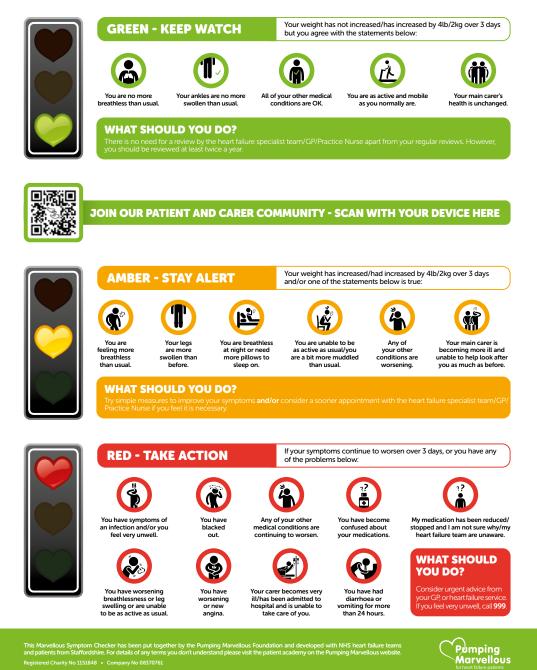
Contact your heart failure nurse/GP if you are concerned.

If you are no longer seeing a heart failure specialist team/nurse but were discharged on the patient-initiated follow-up pathway (PIFU) you my be able to self-refer back to the service.

The symptom checker is a useful guide on what to look out for and what to do: <u>http://qr.pumpingmarvellous.org/SymptomSM</u>



This guide is also available in Welsh, Bengali, Polish, Punjab and Urdu.



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## **Resources for Clinicians and Patients**

#### **British Heart Foundation**

For patients:

- BHF patient support information
- British Heart Foundation: Living with heart failure booklet
- Heart Failure Matters patient information

Plus BHF helpline info:

Call\* 0300 330 3311 open weekdays 9am – 5pm, Saturdays 10am – 4pm. Or email at <u>hearthelpline@bhf.org.uk</u> and BHF nurse will get back to you as soon as possible. \*costs are the same as calling a home or business landline.

#### For healthcare professionals:

• <u>BHF professional information</u> (Not HF specific)

#### Pumping Marvellous Foundation

#### For patients:

 <u>Resources for people living with</u> <u>heart failure</u>

Contact 01772 796542 or email hearts@pumpingmarvellous.org

#### For healthcare professionals:

<u>NHS Teams patient information</u>
<u>order form</u>

#### Cardiomyopathy UK

<u>http://www.cardiomyopathy.org</u>

#### **NICE** Guidelines

<u>NICE Chronic Heart Failure Guideline</u>
<u>– 2018 (ng106)</u>

#### UCLPartners Proactive Care Frameworks

<u>UCLPartners CVD resources</u>

Provide a platform for optimising clinical care and self-care for people with these high-risk conditions, supporting primary care teams to do things differently and at scale. They are free and can be downloaded directly into a practices clinical system and help identify the individuals who would benefit from a review and possible referral.

The following slide packs include pathways and resources to support clinicians treating patients with single or multiple cardiovascular conditions.

- Atrial Fibrillation
- Heart Failure
- Hypertension
- Lipid management including Familial Hypercholesterolaemia
- <u>Type 2 Diabetes</u>

### Primary Care Cardiovascular Society (PCCS) CVD Academy

About the academy

#### For clinicians:

The Academy provides PCCS members with a variety of different educational resources in cardiovascular disease. Each module is CPD accredited and you can download a certificate directly from the Academy.