Deaconess

Heart Failure Medication Information Sheet

ACE-Inhibitors or ARBs or ARNI Your medication:
 These medications can help preserve the strength of your heart muscles. They are shown
to decrease the risk of hospitalization and death due to heart failure.
 Common Side Effects: low blood pressure, dizziness, high potassium, cough (with ACE- Inhibitors only)
 Worrisome Side Effects: rash, tongue/face/throat swelling, decreased kidney function
Beta Blockers Your medication:
 Beta blockers help maintain normal heart rate and rhythm, help preserve the strength of your heart muscles, improve symptoms, and decrease risk of hospitalization and death. Common Side Effects: low heart rate, feeling tired, low blood pressure, dizziness
Diuretics or "Water Pills" Your medication:
 Diuretics help decrease swelling and fluid overload that can lead to weight gain and shortness of breath. These work best when combined with a low-salt diet. Common Side Effects: increased urination, dehydration, low blood pressure, dizziness
Your doctor may also prescribe one or more of these other medications:
Spironolactone OR Eplerenone Your medication:
• May help preserve the strength of your heart muscles, decrease swelling and fluid overload,
as well as reduce the risk of hospitalization and death in certain heart failure patients.
Common Side Effects: increased urination, high potassium, decreased kidney function
Digoxin Your medication:
 May help with symptom control, improve ability to exercise, control heart rhythms, and
decrease hospitalizations.
Worrisome Side Effects: nausea and vomiting, low heart rate, dizziness, vision changes Hydralazine plus Nitrate Your medication:
 Hydralazine plus Nitrate Your medication: May be used in patients that cannot take ACE-Inhibitors/ARBs/ARNI, or in addition to these
agents for patients who are not well-controlled.
 Common Side Effects: headache, low blood pressure, dizziness, stomach upset
□ SGLT2-Inhibitor Your medication:
 Started as medication to treat diabetes, but found to help prevent hospitalization,
worsening heart failure, or death due to heart failure.
 Common Side Effects: increased urination, low blood pressure, urinary tract infections, genital yeast infections, ketoacidosis (The body breaks down fat to make energy - esp if not eating much or GI illness or not eating before planned surgery. Symptoms might be nausea, vomiting, stomach pain), low blood sugar
 Worrisome Side Effects: kidney function decline seen as decreased urination
Ivabradine (Corlanor) Your medication: Cap halp slow the heart rate (need to have heart rate is greater than 70 to start this
 Can help slow the heart rate (need to have heart rate is greater than 70 to start this medicine). Shown to decrease the risk of hospitalization for heart failure. Common side effects: low heart rate, irregular heart beats