Warning Signs of Heart Failure

Sign or Symptom	People May Experience	Why It Happens
Shortness of breath (also called dyspnea)	Breathlessness during activity (most commonly), at rest, or while sleeping, which may come on suddenly and wake you up. You often have difficulty breathing while lying flat and may need to prop up the upper body and head on two pillows. You often complain of waking up tired or feeling anxious and restless.	Blood "backs up" in the pulmonary veins (the vessels that return blood from the lungs to the heart) because the heart can't keep up with the supply. This causes fluid to leak into the lungs.
Persistent coughing or wheezing	Coughing that produces white or pink blood-tinged mucus.	Fluid builds up in the lungs (see above).
Buildup of excess fluid in body tissues (edema)	Swelling in the feet, ankles, legs or abdomen, or weight gain. You may find that your shoes feel tight.	As blood flow out of the heart slows, blood returning to the heart through the veins backs up, causing fluid to build up in the tissues. The kidneys are less able to dispose of sodium and water, also causing fluid retention in the tissues.
Tiredness, fatigue	A tired feeling all the time and diffi- culty with everyday activities, such as shopping, climbing stairs, carrying groceries, or walking.	The heart can't pump enough blood to meet the needs of body tissues. The body diverts blood away from less vital organs, particularly muscles in the limbs, and sends it to the heart and brain.
Lack of appetite, nausea	A feeling of being full or sick to your stomach.	The digestive system receives less blood, causing problems with digestion.
Confusion, impaired thinking	Memory loss and feelings of disori- entation. A caregiver or relative may notice this first.	Changing levels of certain substances in the blood, such as sodium, can cause confusion.
Increased heart rate	Heart palpitations, which feel like your heart is racing or throbbing.	To "make up for" the loss in pumping capacity, the heart beats faster.

Although the above symptoms could be indicative of another illness or condition, they are common markers of HF.

