Hospice Indicators for Patients with Cardiac Disease

End-Stage Congestive Heart Failure	Other Indicators
☐ New York Heart Association (NYHA) Class	☐ Ejection fraction of 20% or less
III, if any of the below symptoms present	☐ Decline in Karnofsky Performance Status
with less than normal daily activities (i.e.,	Scale from 70% or less
comfortable only at rest)	☐ Palliative Performance Scale from 70%
☐ Fatigue	or less
☐ Palpitations	☐ Body Mass Index less than 22;
☐ Angina or dyspnea with exercise	unintentional weight loss or gain
	☐ Comorbidities likely to contribute to a life
□ NYHA Class IV manifested by:	expectancy of six months or less
☐ Dyspnea and/or other symptoms at rest	1
or with minimal exertion	Common Crymptoms
Inability to carry on physical activity	Common Symptoms
without dyspnea and/or other symptoms	☐ Shortness of breath or angina at rest or
☐ If physical activity is undertaken,	with minimal activity
dyspnea and/or other symptoms worsen	☐ Shortness of breath in a reclined position
☐ Being treated for congestive heart failure	☐ Awakened by shortness of breath
with diuretics and vasodilators or, due to	☐ Increased frequency of ER visits or
hypotension or other side effects, inability	hospitalizations for symptom control
to tolerate these medications	□ Symptoms that persist even with optimal
to tolerate these medications	doses of diuretics, vasodilators, and/or
	ACE inhibitors
End-Stage Coronary Artery Disease	☐ Persistent signs and symptoms of chronic
☐ Frequent or recurrent bouts of angina	congestive heart failure
pectoris at rest or with minimal activity	☐ History of cardiac arrest and
☐ Remaining symptomatic despite standard	resuscitation
nitrate therapy	☐ History of syncope from any cause
☐ Not a candidate for or declines invasive	☐ Not a candidate for or declined surgical
procedures, such as:	procedures
☐ Percutaneous angioplasty	☐ Abnormal heart rhythms resistant to
☐ Coronary artery bypass surgery	therapy
	☐ Current inotropic therapy dose unable to
Common Comorbidities	be reduced
☐ Cancer	☐ Dependence in two or more ADLs
☐ Cardiogenic brain embolism	☐ Unexplained fainting
☐ Concomitant HIV disease	☐ Increased fatigue
□ COPD	☐ Neck vein distension
☐ Coronary artery disease	
□ CVA	$O1 \cdot T \cdot$
☐ Diabetes	Ohio Living
☐ Dementia	
☐ Elevated cholesterol	Home Health & Hospice
☐ Hypertension	
☐ Liver failure	24/7 Referrals P 855.579.4967 F 855.579.4968

☐ Renal failure

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