

## CONGESTIVE CARDIAC FAILURE



Left or right ventricular failure with mild symptoms	
EXCLUSION CRITERIA	
ABSOLUTE	RELATIVE
<ul style="list-style-type: none"> <li>• High risk ACS (see chest pain ACS pathway) – in particular                             <ul style="list-style-type: none"> <li>○ Ongoing chest pain</li> <li>○ ECG changes</li> <li>○ Significant troponin rise</li> </ul> </li> <li>• APO requiring IV infusions or CPAP/non-invasive ventilation</li> <li>• Suspected co-infection or infective trigger requiring admission</li> </ul>	<ul style="list-style-type: none"> <li>• Significant decrease in exercise tolerance</li> <li>• Poor/worsening renal function (either baseline or current) which would make diuresis challenging</li> <li>• New oxygen requirement</li> </ul>

KEY CONSIDERATIONS DURING SSU ADMISSION
<ul style="list-style-type: none"> <li>• Consider and treat triggering causes                             <ul style="list-style-type: none"> <li>○ ACS – serial troponin where indicated; ECG for rhythm disturbance</li> <li>○ Infection – CXR should occur prior to SSU admission (see exclusions)</li> <li>○ Fluid and electrolyte disturbance – UEC, check compliance with any fluid restrictions</li> <li>○ Medication compliance – take a detailed history including OTC and natural therapies, check levels e.g. digoxin in AF</li> </ul> </li> <li>• Diuresis                             <ul style="list-style-type: none"> <li>○ Will be case dependent based on degree of overload and symptoms</li> <li>○ Chart usual medications including usual doses of diuretics</li> <li>○ IV frusemide 20-40mg stat and ongoing doses based on severity of disease and titrated to effect</li> <li>○ Consider a brief period of increased diuretic dose on discharge with LMO follow-up and repeat UECs in 5-7 days</li> </ul> </li> </ul>

REFERRAL CRITERIA (Cardio/geriatrics/Medicine)	DISCHARGE CRITERIA
<ul style="list-style-type: none"> <li>• Ongoing abnormal or worsening vital signs</li> <li>• New and ongoing requirement for oxygen</li> <li>• Pathology identified requiring admission</li> <li>• Deteriorating symptoms</li> <li>• Ongoing and increasing diuretic requirement</li> <li>• See admission guideline policy for differentiation between cardio/medicine</li> </ul>	<ul style="list-style-type: none"> <li>• Normal vital signs</li> <li>• No acute pathology identified on imaging and normal lab investigations</li> <li>• Tolerating oral intake</li> <li>• Return to baseline mobility and function</li> <li>• Adequate social support</li> </ul>

DISCHARGE REQUIREMENTS
<ul style="list-style-type: none"> <li>• Patient education e.g. reinforce fluid restrictions where applicable, medication compliance</li> <li>• Follow up plan - LMO for review within the week or usual cardiologist</li> <li>• Re-attendance advice + information sheet</li> <li>• Medical certificate</li> <li>• Prescription for discharge medications as indicated e.g. increased or new diuretic</li> </ul>