

07 4120 6157



07 4124 8061



Patient Referral for Admission

Patient Name:			Date of Birth:			
Date of Referral:			Doctor Referring:			
Expected Date for Admission:			Provider Number:			
Admission Type: ☐ Acute ☐ Rehab			Accepting Doctor:			
Reason for Admission / Diagnosis:						
Co-morbidities:						
Comments / Other:						
Health Fund:			Health Fund No:			
			DVA GOLD: ☐ Yes ☐ No			
Admitted From:						
Referrer / Contact Name:			Contact Number:			
If current inpatient has the Private Health been used: ☐ Yes ☐ No						
If yes, what date were they admitted:						
Do any of the following apply:						
☐ BMI >50 or Weight >150kg			☐ Specialed in past 24-48hrs			
☐ Falls Risk			☐ Wandering / Absconding risk			
☐ Pressure injury risk			☐ Requiring Telemetry			
☐ Cognition: ☐ Alert ☐ Confusion ☐ Short term memory loss ☐ Depression						
☐ Isolation: ☐ MRSA ☐ VRE ☐ ESBL ☐ Other:						
Current Level of Dependence:						
Transfers	□ Independent	□ Supervision	☐ Assist x	☐ Equipment		
Toileting	□ Independent	☐ Supervision	☐ Assist x	☐ Equipment		
Mobility	□ Independent	☐ Supervision	Assist x	☐ Equipment		
Continence	□ Independent	☐ Supervision	☐ Assist x	☐ Equipment		
Last QADDS Time:			QADDS Score:			
Allied Health Invol	vement: PT D	Occ Therapy 🗆 S	SLT Dietitian	Other Othes a	ttached	



St Stephen's Hospital Admission Criteria

Basic Hospital Admission Criteria	 Not requiring 1:1 nursing care e.g. due to acute delirium. Patients, who are palliative, end of life and not for resuscitation or Patients who are for Resuscitation must meet all of the following criteria: NO Covid-19 confirmed cases Glasgow Coma Scale >13 Hypotension i.e. systolic BP >100mmHg or MAP >70mmHg Hypertensive crisis i.e. SBP < 240mmHg OR DBP <120mmHg Brady-arrhythmia or HR > 45bpm Sinus tachycardia <120bpm or sustained atrial tachyarrhythmia <150bpm. Respiratory rate while awake > 10 or <24 breaths/minute, SaO2 > 96% (may include patient on 6L oxygen via Hudson mask) NO Severe acid-base or electrolyte abnormality or severe acute renal or liver failure NO High risk acute coronary syndrome i.e. ongoing ischaemic pain, ischaemic ECG changes, troponin elevation or ventricular arrhythmias. NO Suspected aortic dissection NO Pulmonary embolism with BP <120mmHg or HR >110bpm or RR >20 NO Suspected or confirmed ventricular arrhythmias NO Tachy-Brady syndrome i.e. Paroxysmal AF with rapid ventricular responses alternating with sinus rates <40bpm NO Active moderate or severe bleeding QADD <3.
Cardiac Monitoring Admission Criteria	 Basic Hospital Admission Criteria applies. Additional criteria: Has been reviewed and directly referred by a Cardiologist if admitted via Emergency Care and not reviewed by Cardiologist. Accepted by a Cardiologist, Internal Medicine or General Physician. No dialysis dependent patients. Normal Troponin or if Troponin raised a Cardiologist is aware.
Neutropenia Admission Criteria	 Basic Hospital Admission Criteria applies. Additional criteria: Has been reviewed and directly referred by a Oncologist or Internal Medicine or General Physician and If febrile must have spent a minimum of 24 hours in a hospital. Have a QADDS <3. Evidence of increasing neutrophils. Has had 24 hours of antibiotics.
Bariatric Admission Criteria (for Surgical Patients only)	Medical – up to 200kg Surgical – < 150kg and < 50 BMI
Mental Health Admission Criteria	Patients with a known mental health condition requiring acute care for a medical or surgical reason can be admitted if their mental health condition is stable.
Trauma Patients	Must have a specialist Physician / Orthopaedic review prior to admission to ensure the patient is suitable for admission to St Stephens.