

05 APPENDICES

5.1 SCHEDULE OF ACCOMMODATION

A schedule of accommodation is shown below and lists generic spaces for this HPU. Quantities and sizes of spaces will need to be determined in response to the service needs of the specific unit.

The 'Room / Space' column describes each room or space within the unit. Some rooms are identified as 'Standard Components' (SC) or as having a corresponding room which can be derived from a SC, i.e. 'Standard Components – Derived' (SC-D). The 'SD/SD-C' column identifies these rooms and relevant room codes and names are provided. All other rooms are non-standard and will need to be briefed using relevant functional and operational information provided in this HPU.

In some cases, Room / Spaces are described as 'Optional' or 'o'. Inclusion of this Room / Space will be dependent on a range of factors such as operational policies or clinical services planning.

The schedule of accommodation below assumes the provision of an integrated cardiac investigations unit, including both cardiac diagnostic services and cardiac catheter laboratories. For alternative operational models, e.g. where catheter laboratories are included as part of an interventional suite, collocated with operating theatres, opportunities to share support areas should also be explored.

ENTRY, RECEPTION and WAITING AREA

AusHFG Room	Room / Space	SC / SC-D	Qty	m2	Remarks
WAIT-20	Waiting	Yes	1	20	Area recommendation is indicative and will depend on the number of services sharing the waiting area and number of people to be accommodated. 1.2m2 recommended per seat, 1.5m2 per wheelchair space. Consider infrastructure requirements for patient self-registration and access to education / health promotion resources.
WCPU-3	Toilet - Public	Yes	2	3	May be shared with collocated services.
WCAC	Toilet - Accessible	Yes	1	6	May be shared with collocated services.
RECL-12	Reception / Clerical	Yes	1	12	Size will depend on number of services being supported.
STPS-8	Store - Photocopy / Stationery	Yes	1	8	
	Discounted Circulation %			25%	

CARDIAC DIAGNOSTIC AREAS

The number of cardiac diagnostic clinical spaces below is indicative only. The range and quantum of services will need to be determined on a project by project basis in line with the Clinical Services Plan and the defined role and function of the service.

AusHFG Room Code	Room / Space	SC / SC-D	Qty	m2	Remarks
CONS	Consult Room	Yes	3	12	To be flexibly used for ECG, holter / ambulatory BP application, general consultations. Number of rooms will depend on projected activity assuming optimal utilisation. May require ECG machine, Holter monitoring equipment (ECG leads and monitors) and blood pressure equipment.
	Holter Analysis Room		1	12	Desks / benching to support 2-3 computers.
	Pacemaker / ICD Follow-Up Clinical Room		1	15	Bed access; cardiac protection; dedicated write up area.
STRT	Stress Testing Room	Yes	1	20	To be flexibly used for ECG, echo exercise stress testing and pharmacological stress testing. Includes resuscitation trolley. Pharmacological stress testing may also be undertaken in a TOE room given a treadmill is not required.
CHPT	Change Cubicle - Patient	Yes	2	2	
BWD-1	Bay - Water Dispenser	Yes	1	1	Locate near to stress testing room. Should not be located in waiting room given some patients will be fasting.
	Tilt Table Testing Room		1	15	
	Echo Room - TTE		2	20	
ECHO-TOE	Echo-Transoesophageal	Yes	1	26	For TOES. May be flexibly used for TTEs also. Note recovery areas included with cath lab SOA below as an assumed integrated recovery zone.
CLUP-7	Echo Reprocessing Room	Yes	1	9	Collocated with TOE room. For reprocessing and storage of TOE probes and ultrasound transducers.
REPR	Echo Reporting Room	Yes	1	12	
SSTN-10	Staff Station	Yes	1	12	
CLUR-12	Clean Utility / Medication Room	Yes	1	10	Includes medication store.
DTUR-S	Dirty Utility-Sub	Yes	1	8	May be shared with adjacent service.
BRES	Bay - Resuscitation	Yes	1	1.5	
BLIN	Bay - Linen	Yes	1	2	
BMEQ-4	Bay - Mobile Equipment	Yes	1	4	
STEQ-20	Store - Equipment	Yes	1	16	Storage of mobile units, requires power and data. Area will depend on scope of service and no. of mobile units to be accommodated.
BWC	Trolley / Wheelchair Park		1	4	May be used to store outpatient trolleys when rooms are used for inpatients. Area requirement will depend on size of unit.
	Discounted Circulation %			32%	

CARDIAC CATHETER LABORATORY AREAS

It is assumed that the reception and waiting areas are shared with a collocated service, e.g. cardiac diagnostic services, interventional imaging suite or operating theatres.

The schedule of accommodation below assumes the provision of two interventional cardiac catheter laboratories and one EP laboratory. The number and type of laboratories will need to be determined on a project by project basis and will be informed by clinical services planning.

AusHFG Room Code	Room / Space	SC / SC-D	Qty	m2	Remarks
CONS	Consult Room	Yes	2	12	For examinations, post anogram review, operator reviews, pre-admission interviews, consents etc. Also needs to accommodate a carer.
CLAB-I	Catheter Lab - Interventional	Yes	2	55	
CLAB-EP	Catheter Lab - Electrophysiology Studies		1	60	
CLCR-I	Cath Lab I Control / Reporting Room	Yes	2	14	1 control room per cath lab recommended.
CLCR-EP	Cath Lab EP Control / Reporting Room		1	17	Multiple staff will stand and sit in this area. Located ideally at head or foot of bed not at the side for maximum patient and procedure visibility.
	Equipment Room - Interventional Lab		2	10	For storage of vendor computer cabinets.
	Equipment Room - EP Lab		1	12	For storage of vendor computer cabinets, additional required for EP labs.
SCRB-4	Scrub Up / Gowning	Yes	3	4	Includes gowning requirements. May be shared between 2 labs.
	Bay - Lead Aprons		3	1	One per laboratory; may be shared between rooms. To be located for ease of donning prior to accessing the procedure room.
BBW	Bay - Blanket / Fluid Warmer	Yes	1	1	
BMEQ-4	Bay - Mobile Equipment	Yes	1	4	Minor equipment e.g. IV poles, commodes, wheelchairs.
STSS-20	Store - Sterile Stock		1	36	12m2 per lab.
STEQ-20	Store - Equipment	Yes	1	24	8m2 per lab. For large equipment when not required in cath labs.
STGN-8	Store - General	Yes	1	8	For storage of non-sterile bulk items/boxes
CLUP-7	Clean-up Room	Yes	1	10	
REPR	Reporting Room		1	18	1 workstation per lab assumed, however this will depend on the staffing profile. May be shared with cardiac diagnostic services if collocated.
DISP-10	Disposal Room	Yes	1	10	Large volume of packaging waste. May be shared with collocated service.
CLRM-5	Cleaner's Room	Yes	1	5	
	Discounted Circulation %			32%	

PATIENT HOLDING AND RECOVERY

AusHFG Room Code	Room / Space	SC / SC-D	Qty	m2	Remarks
CHPT	Change Cubicle - Patient	Yes	2	2	1 change space per lab
CHPT-D	Change Cubicle, Accessible		1	4	
	Property Bay - Patient		1	2	
PBTR-RS1	Patient Bay - Recovery, Stage 1	Yes	2	9	For pre and post procedure holding and recovery. 5 bays per laboratory and 1-2 per TOE room (including discharge lounge with recliners below). The number of Stage 1 recovery bays to support patients recovering from GA will require confirmation depending on anticipated activity. Locate to provide ease of access to lockers above.
PBTR-H-9	Patient Bay - Holding	Yes	10	9	
	Patient Bay - Discharge Lounge		5	4	
WCPT	Toilet - Patient	Yes	2	4	
WCAC	Toilet - Accessible	Yes	1	6	
	Shower / Toilet - Accessible		1	7	Close access from the stress testing room and cath labs.
SSTN-14	Staff Station	Yes	1	14	Includes central monitoring.
CLUR-12	Clean Utility / Medication Room	Yes	1	12	Shared with cath lab zone.
BHWS-B	Bay - Handwashing, Type B	Yes	4	1	1 between 4 bays
BPATH	Bay - Pathology	Yes	1	2	Accessible from cath lab and recovery zones
BPTS	Bay - Pneumatic Tube	Yes	1	1	
BBW	Bay - Blanket / Fluid Warmer	Yes	1	1	
BRES	Bay - Resuscitation	Yes	1	1.5	
BLIN	Bay - Linen	Yes	1	2	
BMEQ-4	Bay - Mobile Equipment	Yes	1	4	
BBEV-OP	Bay Beverage, Open Plan	Yes	1	4	
DTUR-S	Dirty Utility - Sub	Yes	1	8	
	Discounted Circulation %			32%	

STAFF WORK AREAS AND AMENITIES

The range and quantum of staff work areas and amenities, and associated area requirements, will depend on the staff establishment required for the unit.

AusHFG Room Code	Room / Space	SC / SC-D	Qty	m2	Remarks
OFF-S9	Office - Single Person	Yes		9	Number will depend on staff profile and local jurisdictional policies.
	Office - Workstation			5.5	To support home monitoring service. Number of workstations will depend on staff establishment.
MEET- L-15	Meeting Room	Yes	1	15	Number and size will depend on requirements of unit. May be shared with adjacent service. Will require audio-visual equipment.
SRM-18	Staff Room	Yes	1	18	Area requirement will depend on the staff establishment. Refer to standard components for capacity requirements. Shared staff room for small units. Depending on the size of service, additional beverage bays may be needed to support staff near to where they work.
WCST	Toilet - Staff	Yes	2	3	Number will suit FTE and be located in staff areas but also close to patient care rooms. Access to accessible toilet required.
CHST-10	Change Room - Staff (Male / Female)	Yes	2	15	Access to 1 male, 1 female. Comprises lockers, shower, toilet. Are requirement will depend on staff establishment.
	Discounted Circulation %			25%	