

Room Name	Patient Bay - Recovery, Stage 1		Room Number PT-RS1
Revision	5		
Issue Date	31.01.2024		
BRIEFING			
Briefed Area	9.00 m ²		
Hours of Operation	up to 24 Hours		
Occupancy	1 patient; 1-2 staff		
Acoustics			
Remarks			
Description / Special Requirements	<p>A Patient Bay - Recovery, Stage 1 provides facilities for the recovery of patients from anaesthetic post procedure, and is located within the Operating Unit or Day Procedures Unit. A handwashing basin will be provided close by to be shared between up to 4 Patient Bays. Staff observation is required and a clear line of sight from a staff station should be provided.</p> <p><u>Additional Considerations:</u></p> <ul style="list-style-type: none"> The configuration of the Medical Services Panel (MSP), including medical gases, power and data, will be dependent on service requirements. Data provision is to take into consideration the increasing demand and sophistication of information systems and the technological development of monitoring and diagnostic equipment. A patient monitor may be located on the left or right side of bedhead depending on monitor functionality and staff workflows. Appropriate wall supports are required for mounting the bracket where a monitor is provided. Provision of emergency/standby power or UPS for patient monitoring is to be confirmed to suit site and service requirements. Confirmation to be based on risk assessment considering the impact of a power outage on patient care/safety. Facilities to accommodate bariatric patients within a select number of bays, including accommodating bariatric beds, is to be considered to ensure sufficient amenity is provided. Provision will be dependent on service and patient cohort requirements. Patient transfer aids such as mobile hoists, patient slides and hover mats are to be considered for assisted patient transfers to and from beds in holding bays. A ceiling mounted hoist may also be considered for patient transfers. Selection of transfer aids will be dependent on service and patient cohort requirements as well as WHS risk assessment. Appropriate ceiling support is required for the provision of a ceiling mounted hoist. Depending on service requirements, enclosed recovery bays may be provided. Where a Patient Bay is to be enclosed, additional area is required to accommodate a dedicated handwashing basin and circulation at the door. Observation windows may be required and the extent of glazing to be provided is to suit requirements for staff supervision. Additional area may be required in a percentage of Recovery Stage 1 bays to suit various services requirements, e.g. to support maternity patients or paediatric patients, for accommodating bariatric patients, for care of complex patients, or for extended recovery models. The percentage of bays that may be provided with increased area will be dependent on the anticipated case mix. Electronic Medical Record (EMR) management may be performed on a wirelessly connected workstation on wheels (WOW) that is shared between a number of bays. Ensure circulation space is sufficient for bedside and bed end data entry. Parking for WOWs and facilities for battery charging required to support this model of data entry. Alternative configurations, such as wall mounted monitors in bays, may be considered depending on local ICT policies. Access to natural light is required. Where windows are provided, integral blinds are required for infection prevention and control. 		
SERVICES			
Electrical	BODY PROTECTED	<input checked="" type="checkbox"/>	CARDIAC PROTECTED <input type="checkbox"/>
HVAC	AIRCONDITIONING	<input checked="" type="checkbox"/>	AIRCONDITIONING: hepa filtered <input type="checkbox"/>
	AIRCONDITIONING: positive pressure	<input type="checkbox"/>	AIRCONDITIONING: negative pressure <input type="checkbox"/>
	EXHAUST: room exhaust	<input type="checkbox"/>	VENTILATION <input type="checkbox"/>
Lighting	LIGHTING: colour corrected	<input checked="" type="checkbox"/>	LIGHTING: dimmable <input checked="" type="checkbox"/>
	LIGHTING: downlights	<input type="checkbox"/>	LIGHTING: downlights, dimmable <input type="checkbox"/>
	LIGHTING: fluorescent/LED, downlights	<input type="checkbox"/>	LIGHTING: fluorescent/LED, flush with ceiling, tamper proof <input type="checkbox"/>
	LIGHTING: fluorescent/LED, general	<input type="checkbox"/>	LIGHTING: indirect <input type="checkbox"/>
Security / Nurse Call	NURSE CALL SYSTEM	<input checked="" type="checkbox"/>	

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Room Fabrics

AusHFG code	Description	Comment
CLFS-006	CEILING: plasterboard, flush set, suspended, paint, washable	
CLCN-008	CORNICE: square set flush between wall and ceiling, paint	
FLVY-007	FLOOR FINISH: vinyl, seamless, coved, standard slip resistant	
FLSK-010	SKIRTING: vinyl, floor vinyl coved, 150H, prefinished	
WLWA-004	WALL FINISH: paint, acrylic, washable	
WLPR-001	WALL PROTECTION: bed protection wall panel	

Fittings, Furniture and Equipment (FF&E) Items

AusHFG code	Description	Group	Qty	Comment
MMGE-002	ADAPTER: suction	3	2	
MMBE-007	BED: patient, day procedure, electric	3	1	
FQSN-006	BIN: storage bins, for wall mounted panel	3	4	type and size of bins dependant on items to be stored
FQCW-005	BIN: waste, clinical, 20L	3	1	
FIHR-068	BRACKET: for alcohol based hand rub, attached to bed	3	1	may be wall mounted depending on bedhead arrangement
FIHR-067	BRACKET: for monitor, wall mounted, articulated, adj height	2	1	may be located on left or right side of bedhead depending on monitor functionality and staff workflows; appropriate wall support required
FIHR-019	BRACKET: for suction bottle	2	2	
ITNE-008	COMPUTER: for workstation on wheels	3	1	shared between multiple bays
FQGE-010	CURTAIN: privacy screen	3	1	
MGFP-002	FLOWMETER: medical air	3	1	
MGFP-004	FLOWMETER: oxygen	3	2	
FIHR-029	HOOK: equipment	1	1	
MMGE-045	IV STAND: mobile	3	1	bed mounted IV pole or ceiling mounted IV track are also acceptable
MMHA-008	MONITOR: patient, cardiac with vital signs	3	1	may be located on left or right side of bedhead depending on monitor functionality and staff workflows; appropriate wall support required for mounting bracket
FIHR-033	PANEL: for storage bins, wall mount	1	1	type and extent of storage dependant on operational policies for stock centralisation/decanting and infection prevention and control policies
MMGE-100	SUCTION BOTTLE	3	2	
FIRT-047	TRACK: curtain, privacy, U shaped	1	1	
MMGE-119	TROLLEY: equipment	3	1	shared between multiple bays

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AusHFG code	Description	Group	Qty	Comment
MMGE-142	TROLLEY: sharps bin	3	1	shared between multiple bays
MMGE-164	WORKSTATION ON WHEELS: clinical, mobile	3	1	shared between multiple bays

Engineering Services

AusHFG code	Description	Group	Qty	Comment
ITCL-004	BUTTON: nurse call, emergency	1	1	with indicator button and light
ITCL-006	BUTTON: nurse call, patient to staff	1	1	on services panel, with indicator button and light
ITCL-008	BUTTON: nurse call, staff assist	1	1	on services panel, with indicator button and light
ELGP-208	GPO: double, wall mounted	1	1	low, for patient bed and pressure mattress
ELGP-223	GPO: emergency power, double, wall mounted	1	1	to patient monitor
ELGP-122	GPO: emergency power, single, on services panel	1	7	type and quantity to suit service requirements
ITCL-028	HANDSET: nurse call, with patient to staff call button	1	1	on services panel
LIFX-032	LIGHT: downlight, examination, ceiling mounted	1	1	articulated examination light is also acceptable
ITIN-025	OUTLET: data, double RJ45, on services panel	1	2	quantity to suit service requirements
ITIN-026	OUTLET: data, double RJ45, wall mounted	1	1	to patient monitor
MGAS-022	OUTLET: medical air (MA), on services panel	1	1	
MGAS-042	OUTLET: oxygen (O2), on services panel	1	2	
MGAS-062	OUTLET: suction, on services panel	1	2	
ELPR-006	RCD: residual current device	1	2	on services panel
MMSP-026	SERVICES PANEL: wall mounted	1	1	
ELBO-015	SWITCH: light, single	1	1	on services panel, for examination downlight