

Room Name	Bay - Resuscitation Trolley		Room Number BRES
<b>Revision</b>	6		
<b>Issue Date</b>	28.06.2021		
<b>BRIEFING</b>			
<b>Briefed Area</b>	1.50 m <sup>2</sup>		
<b>Hours of Operation</b>	Available 24 hours		
<b>Occupancy</b>			
<b>Acoustics</b>			
<b>Remarks</b>			
<b>Description / Special Requirements</b>	<p>A open bay to provide supervised holding of the resuscitation trolley and associated equipment. The bay should be located close to a Staff Station. Rapid access to the trolley and from this bay to patient areas is essential.</p> <p>Additional Design Considerations:</p> <ul style="list-style-type: none"> <li>Requirements for specialised resuscitation trolleys should be considered (e.g. specific trolleys are required for paediatric and neonatal departments and non-magnetic trolleys are required for some medical imaging modalities).</li> <li>If a department requires more than one type of resuscitation trolley to be accommodated in their bay (e.g. both adult and paediatric trolleys) additional area will be required.</li> <li>Additional equipment, such as ECG machines, may be accommodated in this bay in some departments.</li> <li>The bay shall be a minimum depth of 800mm to ensure that equipment does not impede adjacent corridor circulation.</li> <li>A patient slide may need to be readily available if the resuscitation trolley is required and may be provided within this bay.</li> </ul>		
<b>SERVICES</b>			
<b>Electrical</b>	BODY PROTECTED <input type="checkbox"/>	CARDIAC PROTECTED <input type="checkbox"/>	
<b>HVAC</b>	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"/>	
<b>Lighting</b>	LIGHTING: colour corrected <input type="checkbox"/>	LIGHTING: dimmable <input 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 checked="" type="checkbox"/>	LIGHTING: indirect <input type="checkbox"/>	
<b>Security / Nurse Call</b>	NURSE CALL SYSTEM <input type="checkbox"/>		

**Room Fabrics**

AusHFG code	Description	Comment
CLTI-008	CEILING: plasterboard, drop-in tiles, prefinished, 600 x 1200	coordinated with adjacent area
CLCN-009	CORNICE: wall trim fixing	coordinated with adjacent area
FLVY-007	FLOOR FINISH: vinyl, seamless, coved, standard slip resistant	coordinated with adjacent area
FLSK-010	SKIRTING: vinyl, floor vinyl coved, 150H, prefinished	coordinated with adjacent area
WLWA-004	WALL FINISH: paint, acrylic, washable	
WLWA-020	WALL FINISH: vinyl, to 1500 AFFL	crash rails are also acceptable
WLPR-006	WALL PROTECTION: corner guards	coordinated with adjacent wall protection

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**Fittings, Furniture and Equipment (FF&E) Items**

AusHFG code	Description	Group	Qty	Comment
FIHR-090	BRACKET: for oxygen cylinder, trolley mounted	2	1	optional
MMHA-033	CYLINDER: gas, oxygen	3	1	optional
MMHA-002	DEFIBRILLATOR	3	1	
FIHR-030	HOOK: equipment, on mounting plate	1	1	optional
MMBE-042	SLIDE: patient	3	1	optional
MMHA-016	SUCTION: TWIN-O-VAC UNIT	3	1	
MMHA-027	TROLLEY: resuscitation, adult	3	1	type dependent on service requirements

**Engineering Services**

AusHFG code	Description	Group	Qty	Comment
ELGP-223	GPO: emergency power, double, wall mounted	1	2	