

Room Name	Audiology Testing Room		Room Number AUD-TR	
Revision	4			
Issue Date	26.04.2021			
BRIEFING				
Briefed Area	14.00 m ²			
Hours of Operation	8am to 6pm, daily			
Occupancy	1 patient, 1 visitor/carer, 1-2 staff			
Acoustics	Acoustic isolation is required			
Remarks	·			
Description / Special Requirements	be carried out under controlled condition in situ and are generally designed as ro	ns. To	oustically treated, soundproof space for clinical assessments esting Rooms may be modular proprietary items or construct within rooms in order to isolate the Testing Room from the regns should be reviewed and confirmed by an acoustic design	ted est
	Additional Consideration:			
	is suitable for paediatric to	esting	urrently indicates a layout (with an adjacent control room) th . Layouts will vary to suit service requirements and the provious suit services for older children and adults.	
	Noise from mechanical se	ervice	ventilated and connected to air-conditioning, power and data s is to be minimised with air-conditioning to be designed for nt noise requirements for testing.	
			m should be flush with the floor of the Control Room, or the rol Room is not provided, for access by patients in wheelcha	airs.
050//050				
SERVICES Electrical	BODY PROTECTED	V	CARDIAC PROTECTED	
10/40	AIDOONDITIONING	V	AIDOONDITIONING have filesed	
HVAC	AIRCONDITIONING AIRCONDITIONING: positive pressure		AIRCONDITIONING: hepa filtered	
	EXHAUST: room exhaust		AIRCONDITIONING: negative pressure VENTILATION	
	EXTINUST: TOOM exhaust		VENTILATION	
Lighting	LIGHTING: colour corrected		LIGHTING: dimmable	
3 * 3	LIGHTING: downlights		LIGHTING: downlights, dimmable	\checkmark
	LIGHTING: fluorescent/LED, downlights		LIGHTING: fluorescent/LED, flush with ceiling, tamper proof	
	LIGHTING: fluorescent/LED, general		LIGHTING: indirect	
Security / Nurse Call	NURSE CALL SYSTEM			

Room Fabrics

AusHFG code	Description	Comment
CLCN-009	CORNICE: wall trim fixing	
DWGL-005	DOOR: 910mm c/o, single leaf, observation panel, solid core/glass, paint	acoustic seals to suit testing requirements
DWPR-001	DOOR PROTECTION: kickplate, to 300 AFFL	
FLCP-006	FLOOR FINISH: carpet, carpet tiles, 90/10 wool/nylon	

Fittings, Furniture and Equipment (FF&E) Items

AusHFG code	Description	Group	Qty	Comment
MMAH-005	BOOTH: audiometric	3	1	with one way window (non- reflective)



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AusHFG code	Description	Group	Qty	Comment
FIJO-212	BULKHEAD: joinery	1	1	plasterboard bulkhead also acceptable
FQBS-012	CHAIR: child	3	1	
FQBS-014	CHAIR: client	3	2	
FQBS-018	CHAIR: office, ergonomic	3	1	
ITNE-007	COMPUTER: desktop, with display screen	3	1	
MMAH-036	CONSOLE: control, audiometric booth	3	1	
FIJO-145	CUPBOARD: wall mount, double door, adj shelves, lockable	1	1	
FQDW-001	DESK: adj height, 1500W x 750D x 750H nom.	3	1	
MMAH-043	DEVICE: visual reinforcement audiometry	3	2	wall mounted, may be provided as a screen or puppet box, inclusion is dependent on service requirements
FIHR-029	HOOK: equipment	1	2	for headphones
FQBS-039	LOUNGE: 1 seat	3	1	
ITAV-061	SPEAKER: audiology	1	2	wall mounted, calibrated for testing space
FQTA-003	TABLE: children's play	3	1	

Engineering Services

AusHFG code	Description	Group	Qty	Comment
ITSE-006	BUTTON: duress, fixed	1	1	
ELGP-208	GPO: double, wall mounted	1	6	provision of emergency power to be determined based on service requirements
ITIN-026	OUTLET: data, double RJ45, wall mounted	1	1	
ELPR-006	RCD: residual current device	1	1	
MMSP-032	SERVICES PANEL: instrument jack	1	4	optional, as required for remote operation of equipment
ELBO-012	SWITCH: light, dimmer	1	1	

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