



Audiology Control Room

Room Code	AUD-CR
Briefed Area	9.00 m ²
Ceiling Height	2.7 m
Occupancy	1 staff
Hours of Operation	7am to 6pm, daily (dependent on unit operating hours)

Description | The Audiology Control Room may be provided adjacent to the Audiology Testing Room to support the administering of tests that require discrete observation, result verification by a second clinician and/or remote control of equipment. The room will require a workspace and visibility of the Testing Room via an observation window.

Electrical | PROTECTION: body protected ☒
PROTECTION: cardiac protected ☐

Lighting | LIGHTING: general ☒
LIGHTING: colour corrected ☐
LIGHTING: dimmable ☒
LIGHTING: indirect ☐

Nurse Call and Duress | NURSE CALL SYSTEM: buttons / handset ☐

HVAC | AIRCONDITIONING: general ☒
AIRCONDITIONING: HEPA filtered ☐
AIRCONDITIONING: positive pressure ☐
AIRCONDITIONING: negative pressure ☐
VENTILATION: exhaust ☐
VENTILATION: natural ☐

Additional Considerations | • The floor of the Control Room should be flush with the floor of the Treatment Room and the adjacent corridor for access by patients in wheelchairs.
Portable equipment may be shared between the Control Room and the Treatment Room.



Doors and Windows

CODE	DESCRIPTION	COMMENT
DOHI-013.01	DOOR: hinged, 1 leaf, 900 clear opening, solid, standard vision panel	[DWGL-005] to corridor
AFDPR-001.01	DOOR PROTECTION: kickplate, to 300H	[DWPR-001] to control room side
AFDPR-006.01	DOOR PROTECTION: plate, to 900H	[DWPR-005] to corridor side, extent dependent on movement of beds and mobile equipment in adjacent area; to be coordinated with corridor wall protection
DOHI-043.01	DOOR: hinged, 1 leaf, 900 clear opening, solid, wide vision panel	[DWGL-005] to testing room, acoustic seals to suit testing requirements
AFDPR-001.01	DOOR PROTECTION: kickplate, to 300H	[DWPR-001] to testing room side
AFDPR-001.01	DOOR PROTECTION: kickplate, to 300H	[DWPR-001] to control room side



Finishes

CODE	DESCRIPTION	COMMENT
FLCP-006	FLOOR FINISH: carpet tiles	[FLCP-006]
FLSK-026	SKIRTING: vinyl, feather edge	[FLSK-009] aluminum skirting is also acceptable

CODE	DESCRIPTION	COMMENT
WLFI-001	WALL FINISH: paint	[WLWA-004]
CLTI-022.02	CEILING: drop-in tiles, acoustic, prefinished, 600 x 1200	[CLTI-002]
CLCN-041	CORNICE: wall trim fixing, prefinished	[CLCN-009]



Fittings, Furniture and Equipment (FF&E)

CODE	DESCRIPTION	GROUP	QTY	COMMENT
FIDI-101	DISPENSER: PPE, disposable masks, wall mounted	2	1	[FIDI-021]
FIDI-106	DISPENSER: PPE, disposable gloves, wall mounted	2	1	[FIDI-014]
FIDI-241	DISPENSER: alcohol-based hand rub, wall mounted	2	1	[FIDI-001]
FQBS-171	CHAIR: office, ergonomic	3	1	[FQBS-018]
FQDW-134.04	WORKSTATION: straight, adjustable height, 720H nom, 750D x 1600W	3	1	[FQDW-031]
FQSM-063	PEDESTAL: mobile, 660H nominal, 3 equal drawers	3	1	[FQSM-007]
FQWS-051	BIN: general waste, 20L	3	1	[FQCW-016]
ITNE-071	TELEPHONE: handset, desktop	3	1	[ITNE-049]
ITNE-101	COMPUTER: single display screen, central processing unit (CPU), keyboard and mouse, desktop	3	1	[ITNE-007] optional
MMAH-201	BOOTH: audiometric, integrated system	1	1	[MMAH-005] one way window (non-reflective); acoustic seals to suit testing requirements
MMAH-211	CONTROL CONSOLE: audiology, audiometric booth	3	1	[MMAH-036] optional, dependent on service requirements
MMAH-216	DEVICE: audiology, tympanometer	3	1	[MMAH-042]



Engineering Services

CODE	DESCRIPTION	GROUP	QTY	COMMENT
ELGP-105	GPO: single, wall mounted, cleaner	1	1	[ELGP-110] as required for distribution across the unit in accordance with AS/NZS 3003
ELGP-201	GPO: double, wall mounted	1	3	[ELGP-208] provision of emergency power to be determined based on service requirements
ELPR-071	RCD: residual current device, wall mounted	1	1	[ELPR-006]
ELSW-021	SWITCH: light, dimmer	1	1	[ELBO-012]
ITIN-026	OUTLET: data, double RJ45, wall mounted	1	1	[ITIN-026]
ITIN-151	AV PANEL: power and data outlets, wall mounted	1	1	[MMSP-032] optional

For guidance on how to use the Room Data Sheet, please visit the [AushFG website](#).