

Room Name	Catheter Laboratory EP Control Ro	om	Room Number CLCR-EP	
Revision	1			
Issue Date	13.05.2020			
BRIEFING				
Briefed Area	17.00 m ²			
Hours of Operation	Available 24 Hours			
Occupancy	Up to 4 staff			
Acoustics	Acoustic privacy is required			
Remarks				
	Doom adjacent to Catheter Lab ED Drees	dura	Room/s with direct visibility to the patient for remote contro	l of
Description / Special Requirements	equipment, and review and reporting of ir	nages	. The Control Room may serve two procedure rooms. Addi advised by Radiation Consultant. Cable ducts from Cathete m will be required.	tiona
	equipment, and review and reporting of ir Design Considerations: Radiation shieldir	nages	advised by Radiation Consultant. Cable ducts from Cathete	tiona
Special Requirements	equipment, and review and reporting of ir Design Considerations: Radiation shieldir	nages	advised by Radiation Consultant. Cable ducts from Cathete	tiona er La
Special Requirements SERVICES	equipment, and review and reporting of ir Design Considerations: Radiation shieldin Procedure Room and Computer/Equipme	nages	advised by Radiation Consultant. Cable ducts from Cathete m will be required.	tiona er La
Special Requirements SERVICES General Requirements	equipment, and review and reporting of ir Design Considerations: Radiation shieldin Procedure Room and Computer/Equipment	nages	advised by Radiation Consultant. Cable ducts from Cathete m will be required. CARDIAC PROTECTED	tiona er La
Special Requirements SERVICES General Requirements	equipment, and review and reporting of ir Design Considerations: Radiation shieldin Procedure Room and Computer/Equipment BODY PROTECTED	mages ng as a	advised by Radiation Consultant. Cable ducts from Cathete m will be required. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered	tiona
Special Requirements SERVICES General Requirements	equipment, and review and reporting of in Design Considerations: Radiation shieldin Procedure Room and Computer/Equipment BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure	mages as a sent roo	advised by Radiation Consultant. Cable ducts from Cathete m will be required. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure	tiona er La
Special Requirements SERVICES General Requirements Air	equipment, and review and reporting of ir Design Considerations: Radiation shieldin Procedure Room and Computer/Equipment BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure EXHAUST: room exhaust	mages ag as a ent roc	advised by Radiation Consultant. Cable ducts from Cathete m will be required. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure VENTILATION	s c
Special Requirements SERVICES General Requirements Air	equipment, and review and reporting of in Design Considerations: Radiation shieldin Procedure Room and Computer/Equipment BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure EXHAUST: room exhaust LIGHTING: colour corrected	mages ag as a cent roc	advised by Radiation Consultant. Cable ducts from Cathete m will be required. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure VENTILATION LIGHTING: dimmable	s c
Special Requirements SERVICES General Requirements Air	equipment, and review and reporting of in Design Considerations: Radiation shieldin Procedure Room and Computer/Equipment BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure EXHAUST: room exhaust LIGHTING: colour corrected LIGHTING: downlights	mages ng as a	advised by Radiation Consultant. Cable ducts from Cathete m will be required. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure VENTILATION LIGHTING: dimmable LIGHTING: downlights, dimmable LIGHTING: fluorescent/LED, flush with ceiling, tamper	tiona er La

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	
DWGL-002	DOOR: 910mm c/o, single leaf, half glazed, solid core/glass, paint	
DWPR-005	DOOR PROTECTION: protection plate to 900 AFFL	
DWPR-010	DOOR PROTECTION: to door frame, PVC, prefinished	optional
FLVY-007	FLOOR FINISH: vinyl, seamless, coved, standard slip resistant	
DWOB-009	OBSERVATION: internal window, lead glass, clear	to procedure room
FLSK-010	SKIRTING: vinyl, floor vinyl coved, 150H, prefinished	
WLWA-004	WALL FINISH: paint, acrylic, washable	

Fittings, Furniture and Equipment (FF&E) Items

AusHFG code	Description	Group	Qty	Comment
FIJO-031	BENCH: 750D, open under, laminate finish	1	2	
FQCW-016	BIN: waste, general, 20L	3	1	
DWWD-004	BLIND: roller	3	1	to observation window for patient privacy; refer to local infection control policies

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Room Name

Catheter Laboratory EP Control Room

Room Number CLCR-EP

AusHFG code	Description	Group	Qty	Comment
FIHR-075	BRACKET: for computer CPU, underdesk mounted	2	1	
FIHR-070	BRACKET: for display screen, dual, desk mounted	3	2	for reporting station
FIHR-006	BRACKET: for display screen, wall mounted	2	1	
FQSN-031	CABINET: short, single door, tambour, adj shelves, lockable	3	1	
FIJO-099	CAC: cable access cap	3	6	
FQBS-018	CHAIR: office, ergonomic	3	4	
MMMI-397	COMPUTER: control, c/w dual display & keyboard, 3D mapping	1	1	
ITNE-068	COMPUTER: hi performance, for clinical / PACS use, CPU, underbench mount	3	1	
MMMI-386	CONTROL UNIT: c/w display, control box and keyboard, Cath Lab	1	1	
FIDI-001	DISPENSER: alcohol based hand rub	2	1	
MMMI-369	DISPLAY SCREEN: contrast injector	3	1	
MMMI-392	DISPLAY SCREEN: DCS, cath lab	3	1	haemodynamic monitoring display
ITNE-063	DISPLAY SCREEN: for computer	3	2	
ITNE-069	DISPLAY SCREEN: PACS, portrait	3	2	
ITBU-013	DISPLAY SCREEN: patient flow system	3	1	patient journey board
ITNE-067	KEYBOARD: keyboard and mouse only	3	1	for reporting station
MMGE-182	MACHINE: Electrophysiology, cardiac pacing	3	1	
ITAV-014	MICROPHONE: surface mounted, gooseneck	2	2	part of communications system integrated with imaging system
ITNE-023	PRINTER: networked	3	1	
ITAV-057	SPEAKER: ceiling recessed	2	1	optional
MMMI-399	SYSTEM: electrophysiology recording, c/w display screens	1	1	
ITNE-049	TELEPHONE: handset, desktop	3	2	on bench, 1 cordless optional

Engineering Services

AusHFG code	Description	Group	Qty	Comment
MGFP-001	ALARM PANEL: medical gases	1	1	
ELBO-001	BUTTON: emergency stop	1	1	optional
MEGE-007	CONTROL PANEL: temperature	1	1	for control room temperature, optional
ELGP-223	GPO: emergency power, double, wall mounted	1	7	
ELGP-123	GPO: emergency power, single, wall mounted	1	3	
ELGP-110	GPO: single, wall mounted, cleaner	1	1	
ELGP-130	GPO: UPS, single	1	15	
ITIN-026	OUTLET: data, double RJ45, wall mounted	1	6	2 outlets for telephone
ITIN-016	OUTLET: data, single RJ45, wall mounted	1	4	
ELPR-006	RCD: residual current device	1	4	
ELBO-012	SWITCH: light, dimmer	1	1	

