

Clean-Up Room

Room Code	CLNUP
Briefed Area	12.00 m ²
Ceiling Height	2.7 m
Occupancy	1-2 staff
Hours of Operation	Up to 24 hours

Description | The Clean-Up Room provides space and amenity for gross decontamination of instruments used in Operating Rooms or Procedure Rooms, storage for cleaning supplies and equipment, as well as storage of waste prior to collection. A Clean-up Room can serve multiple Operating Rooms or Procedure Rooms and should be located nearby to support post procedure processes.

Electrical	PROTECTION: body protected	☐	HVAC	AIRCONDITIONING: general	☒
	PROTECTION: cardiac protected	☐		AIRCONDITIONING: HEPA filtered	☐
Lighting	LIGHTING: general	☒		AIRCONDITIONING: positive pressure	☐
	LIGHTING: colour corrected	☐		AIRCONDITIONING: negative pressure	☐
	LIGHTING: dimmable	☐		VENTILATION: exhaust	☒
	LIGHTING: indirect	☐		VENTILATION: supply	☐
Nurse Call and Duress	NURSE CALL SYSTEM: buttons / handset	☐	Medical Gas	VENTILATION: natural	☐
	NURSE CALL SYSTEM: annunciator	☐		MEDICAL GAS: general anaesthesia	☐
	DURESS: fixed	☐		MEDICAL GAS: special care	☐
	DURESS: wireless coverage	☐		MEDICAL GAS: special care, neonatal ventilation	☐
Security	ACCESS CONTROL: to door	☐	Hydraulic	MEDICAL GAS: birthing	☐
	ACCESS CONTROL: to item / joinery	☐		WATER: drinking	☒
	INTERCOM: service communications	☐		WATER: specialty	☐
	INTERCOM: security and access control	☐		DRAINAGE: sanitary	☒
	CCTV: camera coverage within room	☐	Fire	DRAINAGE: specialty	☐
	INTRUSION DETECTION: door monitoring	☐		DETECTION: smoke	☒
ICT and Audio Visual	INTRUSION DETECTION: spatial monitoring	☐	Shielding	DETECTION: heat	☐
	AUDIO VISUAL: patient entertainment system	☐		SHIELDING: ionising radiation	☐
	AUDIO VISUAL: visitor experience system	☐	Acoustics	SHIELDING: magnetic and radio frequency	☐
	AUDIO VISUAL: virtual collaboration system	☐		SPEECH PRIVACY:	
	AUDIO VISUAL: clinical support system	☐		not private moderate private confidential	
Accessibility	AUDIO VISUAL: digital operating room system	☐		NOISE SENSITIVITY:	
	AUDIO: hearing augmentation	☐		not sensitive medium sensitive sensitive	
	VISUAL: luminance contrast	☐		NOISE GENERATION:	
	SIGNAGE: accessible, statutory	☐		low moderate high very high	

Additional Considerations

- Clearance around the surgical waste management system and docking station, as informed by equipment specifications, is to be maintained at all times.
- The requirement to provide a door to this room will vary across jurisdictions and is to be confirmed to suit local infection prevention and control policies.
- Number, size and type of bins, including sharps, to be confirmed to suit waste management policies and service requirements.
- Provision of cleaner's sink to be confirmed to suit operational policies and service requirements.
- Type of spout provided to handwashing basin (i.e. gooseneck, straight, etc.) to be confirmed to meet local infection prevention and control policies.
- Backflow prevention device requirements to be confirmed for all hydraulic fixtures to suit service requirements.

- Air-conditioning and exhaust requirements to be confirmed to suit service requirements (i.e. extent of gross decontamination of instruments occurring within this room), operational processes (e.g. frequency of waste removal), and equipment selection.



Doors and Windows

CODE	DESCRIPTION	COMMENT
DOHI-015.01	DOOR: hinged, 1 leaf, 1000 clear opening, solid, standard vision panel	sliding door may also be acceptable dependent on infection prevention and control and work health and safety policies, provision of manual hold open device to be confirmed to suit operational requirements
AFDPR-006.01 DOOR PROTECTION: plate, to 900H		to both side of the door leaf



Finishes

CODE	DESCRIPTION	COMMENT
FLVY-111	FLOOR FINISH: vinyl, seamless, non-slip	minimum slip rating R10 / pendulum P3 or agreed equivalent
FLSK-021	SKIRTING: vinyl, integral with floor vinyl, coved	
CLFS-013	CEILING: flush set, suspended, moisture resistant	
CLCN-031	CORNICE: square set	



Joinery

CODE	DESCRIPTION	GROUP	QTY	COMMENT
JOBE-033	BENCH: 600D, stainless steel lipped	①	1	with integral stainless steel splashback
JOBE-232	BENCH SUPPORT: legs and frame, stainless steel, with low shelf	①	1	
JOSH-403	SHELF: wall mounted, wire	①	1	



Fittings, Furniture and Equipment (FF&E)

CODE	DESCRIPTION	GROUP	QTY	COMMENT
FIDI-106	DISPENSER: PPE, disposable gloves, wall mounted	②	1	
FIDI-231	DISPENSER: paper towel, wall mounted	②	1	to basin
FIDI-241	DISPENSER: alcohol-based hand rub, wall mounted	②	1	
FIDI-256	DISPENSER: soap, wall mounted	②	1	to basin
FIDI-261	DISPENSER: soap, antiseptic, wall mounted	②	1	to basin
FIHR-039	RACK: broom/mop, wall mounted	①	1	
FIHR-143	RACK: bottle, wall mounted	①	1	
FQCL-052	BUCKET: cleaner, mopping	③	1	
FQCL-211	LINEN CARRIER: dirty, single skip	③	1	quantity is dependent on service requirements (e.g. use of single use drapes)
FQWS-004	BIN: sharps, clinical, large	③	1	optional - for laparoscopic sharps as required
FQWS-032	CART: sharps bin, clinical, foot pedal bin operation	③	1	optional - to laparoscopic sharps bin if provided
FQWS-051	BIN: general waste, 20L	③	1	to basin

CODE	DESCRIPTION	GROUP	QTY	COMMENT
FQWS-063	BIN: general waste, slimline, 90L	③	1	size, type and quantity of bins will be dependent on local waste management policies for waste separation
FQWS-103	BIN: recycling, paper/cardboard, slimline, 90L	③	1	
FQWS-123	BIN: recycling, plastics, slimline, 90L	③	1	
FQWS-131	BIN: recycling, soft plastics, 20L	③	1	
FQWS-143	BIN: recycling, soft plastics, slimline, 90L	③	1	for sterile wraps
FQWS-151	BIN: recycling, glass, 20L	③	1	
FQWS-171	BIN: recycling, metal, 20L	③	1	
FQWS-233	BIN: clinical waste, 50L	③	1	
HYBA-121	BASIN: type B, handwashing	①	1	
HYBA-301	SINK: single bowl	①	1	
HYBA-451	SINK: cleaner, with grate, wall mounted	①	1	optional - depending on operating room cleaning equipment and procedures
HYTP-066	TAPWARE: basin, tap set, wall mounted	①	1	
HYTP-182	TAPWARE: sink, tap set, wall mounted, lever handles	①	1	
LIFX-122	LIGHT: procedure, minor, articulated, ceiling mounted	①	1	
MMIC-496	TROLLEY: transfer, instruments, dirty	③	1	optional - depending on RMD sterilizing transport processes, stored in room prior to transfer to sterilising unit
MMOP-401	MACHINE: surgical waste management system	②	1	optional - machine and docking station may be required only in a selection of clean up rooms across the unit (i.e. approx. 1 per 4 OR's)
MMOP-406	DOCKING STATION: surgical waste management system	②	1	optional, direct connect waste outlet to sewer system; docking station may be required only in a selection of clean up rooms across the unit (i.e. approx. 1 per 4 OR's)



Engineering Services

CODE	DESCRIPTION	GROUP	QTY	COMMENT
ELGP-133	GPO: single, emergency power, wall mounted, waterproof	①	1	optional - to surgical waste docking station if provided
ELSW-001	SWITCH: light	①	1	
HYDR-021	DRAIN: floor waste, round	①	1	
HYDR-103	TUNDISH: wall mounted	①	1	
HYDR-151	TRAP: plaster	①	1	optional
HYDR-201.01	DIRECT CONNECTION: waste water, general	①	3	1 to basin, 1 to sink, 1 optional - to surgical waste management system docking station if provided
HYDR-201.02	DIRECT CONNECTION: waste water, trade	①	1	optional, to plaster trap if provided
HYGE-181	VALVE: backflow prevention, wall recessed	①	1	
HYTP-451	DIRECT CONNECTION: water, cold	①	2	1 to basin, one to sink
HYTP-452	DIRECT CONNECTION: water, hot	①	1	to sink
HYTP-452	DIRECT CONNECTION: water, hot	①	1	to sink