

Design Guidelines for Hospitals and Day Procedure Centres

Standard Components Room Data Sheets

Room Name Patient Bay - Trauma

Room Code PBTR-T

Area M2 12

Description Special Requirement

The Patient Bed Bay Trauma may be used for assessment and treatment of patients with acute conditions and will be located within the Emergency Unit. The Bay may have partition side walls; glazing is recommended. The Patient Bay will have close access to a staff handwashing basin.

Body Protected electrical area

Room Fabric and outline specifications

Remarks

1000	Floor finish	Vinyl	Standard slip resistant	Seamless, coved	
2000	Skirting	Vinyl	Prefinished	Floor vinyl coved, 150mmH	
3000	Wall finish	Paint	Acrylic, washable		
3092	Wall protection	MDF	Laminate	Bed protection wall panel	
4020	Wall protection	Composite	Prefinished PVC	Crash rail at 900mm AFFL	As required, equal to 'Acrovyn'
4030	Wall protection	Composite	Prefinished PVC	Corner guards to 900H	As required, equal to 'Acrovyn'
5010	Ceiling	Plasterboard	Paint, washable	Flush set, suspended	
6030	Cornice	Aluminium	Powdercoat	24mm shadow angle	
7055	Observation	Alum/glass	Anodised	Internal window, double glazed	to partition walls, if provided

Fittings and Furniture

Fitting ID	Category	Fitting	Grp	Quantity	Selection
1252	Furniture/ Fitting	Blind: Venetian integral	1	2	to internal windows if provided
1465	Furniture/ Fitting	Bracket: suction bottle	2	2	
1470	Metalwork	Bracket: sharps	2	1	
4600	Metalwork	Curtain track, bed	1	1	
6200	Metalwork	Disposable glove dispenser	2	1	
10700	Metalwork	IV hanger	1	1	on IV track
11200	Metalwork	IV track, ceiling mounted	1	1	
12900	Metalwork	Louvered panel, for storage-bins	1	2	optional, for storage

Fixtures, Equipment and associated services

FFE ID	Description	Grp	Quantity	Ele	CdW	HtW	WmW	Tap	Dns	Gas	Stm	Selection
31700	Light : examination, ceiling	1	1	yes	—	—	—	—	—	—	—	

Services

Service ID	Service Category	Description	Quantity	Remarks
1006	Communications	Voice / Data outlet - double	1	services panel
1120	Communications	Monitor connection facilities and cabling	1	optional, if networked monitoring required
5000	HVAC	Heating, Ventilation & Airconditioning		Refer to Part E Building Services
6001	Lighting	General : colour corrected		
7000	Medical Gases	O2	2	services panel

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7020	Medical Gases	Medical Air	1	services panel
7040	Medical Gases	Suction	2	services panel
8000	Nurse Call	Patient / Nurse call	1	+ indicator button & light
8005	Nurse Call	Patient call handset	1	call button on the handset
8010	Nurse Call	Nurse assist call	1	+ indicator button & light
8080	Nurse Call	Emergency call	1	+ indicator button & light
9001	Power	GPO: Double	3	services panel
9010	Power	GPO: Single - emergency power	4	services panel, 1 for monitor, if required
9015	Power	GPO: Cleaner	1	
9040	Power	Body protected		
9060	Power	Special: for equipment	1	exam light
11000	Services Panels	Wall panel	1	