AX APPENDICES

AX.01SCHEDULE OF ACCOMMODATION

The application of the schedule of accommodation below will require confirmation of the ED models of care and associated capacity requirements through detailed clinical services planning.

The schedule of accommodation provided is based on the following indicatively sized EDs. The spatial allocations will need to be adjusted accordingly to meet project specific capacity requirements.

Figure: Summary of Indicative ED Capacities Included in the Schedule of Accommodation

ED Zone	Inc	dicative number of	ED treatment spac	es
Acute	5	10	14	30
Paediatric	Included above	Included above	6	15
Fast Track	Included above	5	10	15
Total ED Capacity*	5	15	30	60
Resuscitation Zone	1 treatment bay	1	3	5
ED Short Stay Unit	No allocation	6	12	20

^{*}The Total ED Capacity is used as the reference to guide indicative support area allocations.

For the purposes of defining indicative support area requirements, including entry/waiting, triage, ambulance, clinical support and staff amenities, the Schedule of Accommodation is based on assumed total ED capacities of 5, 15, 30 and 60 bays. These total capacity figures include acute (adults and paediatrics) and fast track zones, and exclude resuscitation bays, short stay bays and specialty treatment and consult rooms, however it is acknowledged that the types of ED bays included in a defined total ED capacity will vary between jurisdictions,

Space for satellite medical imaging services has not been included in this Schedule of Accommodation. If this model is adopted, refer to AusHFG Part B: HPU 440 Medical Imaging Unit for further details.

The 'Room/ Space' column describes each room or space within the Unit. Some rooms are identified as 'Standard Components' (SC) or as having a corresponding room which can be derived from a SC. These rooms are described as 'Standard Components –Derived' (SC-D). The 'SD/SD-C' column identifies these rooms and relevant room codes and names are provided. All other rooms are non-standard and will need to be briefed using relevant functional and operational information provided in this HPU.

In some cases, Room/ Spaces are described as 'Optional' or 'o'. Inclusion of this Room/ Space will be dependent on a range of factors such as operational policies, clinical services planning and opportunities to share with an adjoining service or zone within the ED.

ENTRY / PUBLIC AMENITIES

AusHFG Room Code	Room/Space	SC/ SC-D	(Acut	5 bays (Acute + Fast Track)		15 bays (Acute + Fast Track)		30 bays (Acute + Fast Track)		0 bays ite + Fast ſrack)	
			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
AIRLE-12	Airlock	Yes	Sh	nared	1	10	1	10	1	10	Offset doors
WAIT-20	Waiting	Yes	Sh	nared	1	25	1	35	1	50	Open, dedicated waiting area observed from Triage & Reception. Area recommendations are indicative and will depend on the approach to sub-wait areas and consideration of local demographics. 1.2m2 recommended per seat, 1.5m2 per wheelchair space. A separated paediatric waiting area is required and may be collocated with the paediatric zone where provided.
PAR	Parenting Room	Yes	Sł	nared	1	6 (o)	1	6	1	6	Accessible from waiting areas.
BPH	Bay - Public Telephone	Yes	Sh	nared	1	2 (o)	1	2 (o)	1	2 (o)	
BVM-3	Bay - Vending Machines	Yes	SI	hared	1	3 (o)	1	3	2	3	
BWD-1	Bay - Water Dispenser	Yes	SI	hared	1	1	1	1	1	1	
WCPU-3	Toilet - Public	Yes	Sł	hared	2	3	3	3	4	3	Allocation dependent on nearby amenities. Changing Places toilet amenities should also be provided in this area if not provided elsewhere in the facility.
WCAC	Toilet - Accessible	Yes	SI	hared	1	6 (o)	1	6	1	6	
	Discounted Circulation		3	30%		30%		30%		30%	

Some facilities may include a security 'base' within the ED waiting area.

TRIAGE / REGISTRATION

AusHFG Room Code	Room/Space	SC/ SC-D	(Acu	5 bays (Acute + Fast Track)		(Acute + Fast (15 bays (Acute + Fast Track)		30 bays (Acute + Fast Track)		bays te + Fast rack)	
			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks		
REC-E	Reception, Emergency	Y	S	Shared	1	15	1	20	1		Staff to be able to observe & control access to treatment areas. Area allocation will be dependent on number of nursing and clerical staff to be accommodated.		
TRIAGE -1/2	Triage Assessment Room, Emergency		S	Shared	1	13	2	13	3	13	No. dependent on operational arrangements.		
BHW	Bay - Weight	Yes	S	hared	1	2	1	2	1	2			
BMEQ-6	Bay - Mobile Equipment	Yes	S	hared	1	6	1	9	1	12	Wheelchair/ trolley hold		
OFF-S9	Office - Single Person	Yes				9	1	9	1		NUM / Front of House coordinator. Requirements will depend on staff profile and local jurisdictional policies.		
	Gun Safe		1	1	1	1	1	1	1	1	To be located in a non public area.		
	Discounted Circulation			30%		30%		30%		30%		30%	

In smaller hospitals, it is likely that the ED will be located alongside the main hospital entry point and it has been assumed that these areas may share space and staffing with adjacent areas.

AMBULANCE AREAS

AusHFG Room	Room/Space	SC/ SC-D		5 bays (Acute + Fast		15 bays (Acute + Fast		30 bays (Acute + Fast) bays te + Fast	
Code			Т	Track)		Track)		Track)		rack)	
			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
	Shower - Decontamination	Yes	1	8	1	8	1	8	1	8	Check local authority requirements for waste
											water detention requirements.
AIRLE-12	Airlock	Yes	S	hared	1	12	1	12	1	12	Ambulance entry
PBAT	Patient Bay, Emergency - Ambulance Triage	Yes			2	6.5	3	6.5	6		No. dependent on operational arrangements and peak ambulance offloads per hour. Access to patient toilets, dirty utility room and clean/dirty linen required.
	Ambulance Write Up				1	3	1	5	1	8	Ambulance service write up. 2 write up spaces within 5m2
BHWS-B	Bay - Handwashing, Type B	Yes			1	1	1	1	2	1	1 basin per 4 holding bays.
BBEV-OP	Bay - Beverage, Open Plan	Yes			S	hared	5	Shared	1	2	_
BMEQ-4	Bay - Mobile Equipment	Yes			S	hared	S	Shared	1	2	For return of ambulance equipment.
	Discounted Circulation			30%		30%		30%		30%	_

A blood alcohol sample storage box is required in the ED and may be wall mounted.

TREATMENT AREAS

Recommended area allocations for resuscitation, acute/sub-acute and fast track zones are provided below. For smaller facilities these zones may be contiguous and it is important that connection and visibility between zones is achieved to optimise staff efficiencies and safety. A number of rooms and support areas may also be shared between smaller treatment zones.

RESUSCITATION

AusHFG Room	Room / Space	SC/ SC-D	1 Tı	1 Treatment bay		1 Resus Bay		3 Resus Bays		sus Bays	
Code			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
PBTR-R	Patient Bay, Emergency - Resuscitation	Yes			1	25	3	25	4		Number of resus bays is indicative and dependent on clinical services planning.
PBTR-R	Patient Bay, Emergency - Resuscitation Trauma	Yes							1	30	Larger sized resucitation bay for designated trauma services.
	Patient Bay, Emergency - Treatment/Resuscitation		1	16							
BMEQ-4	Bay - Mobile Equipment	Yes	S	Shared	1	4	2	4	3	4	Ultrasound, General X-Ray, other mobile equipment.
OFF-WI-5	Office - Write Up						1	3	1	5	
CLUR-12	Clean Utility/ Medication Room	Yes	9	Shared	9	Shared	1	12	1		Includes small medication store with fridge and drug safe, to be shared between resuscitation bays.
DTUR-10	Dirty Utility	Yes	5	Shared	S	Shared	S	Shared	1	10 (o)	Consider opportunities to share with adjacent
BPATH	Bay - Pathology	Yes	5	Shared	S	hared	S	Shared	1	2	For POCT
INTF	Interview Room	Yes	1	12 (o)	1	12	1	12	2	12	For staff to meet with family and friends of patients. Also used as a quiet/ grieving space. Number will depend on size of service. Also refer to allocation in acute zone below.
	Discounted Circulation			40%		40%		40%		45%	

ACUTE ZONE

In larger services, separate areas may be provided for acute and sub-acute beds. It is likely that services with significant attendances will develop a dedicated paediatric zone.

For the purposes of this indicative Schedule of Accommodation, it has been assumed that a standard patient bay will be provided for acute, sub-acute and paediatric zones, as well as for senior assessment and streaming and early treatment zones where provided. This increases standardisation and flexibility over time. The Service Plan will nominate the numbers of spaces to be provided within each zone.

AusHFG	Room/Space	SC/	5	bays	10) Acute	14	4 Adult	30) Adult	
Room	Noom, opace	SC-D		dults +		s (Adults		ite Bays		ite Bays	
Code		30-0	,	aeds)		Paeds)	ACI	ne Days	1	ile Days	
Code			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
PBTR-A	Patient Bay, Emergency - Acute	Yes	5	12	8	12	10	12	25	12	May be a mix of adult and paediatric bays
I DIK-A	Treatment	163	3	12	٥	12	10	12	23	12	where a dedicated paediatric zone is not
	Healtheilt										provided.
PBTR-AS	Patient Room, Emergency -	Yes			2	15	2	15	3	15	May be a mix of adult and paediatric bays
I DIK-AS	Acute Treatment Special	163				13		13	3	13	where a dedicated paediatric zone is not
	Acute Treatment Special										provided.
PBTR-AS	Patient Room, Emergency -	Yes					1	15	1	15	Negative pressure isolation.
	Acute Treatment Special, Class										
	N isolation										
	Patient Bay, Emergency - Acute						1	15	1	15	Number dependent on local requirements.
	Treatment, Bariatric										
ANRM	Anteroom	Yes			_		1	6	1	6	Dedicated to each Class N Room
ENS-ST-C	Ensuite - Standard	Yes			2	5	3	5	4	5	Dedicated to each Class N and Class S room
ENO DA	E. S. B. Cath									-	O. H to I MI I o do the constant
ENS-BA	Ensuite - Bariatric	Yes					1	7	1	7	Collocated with bariatric room
	Safe Assessment / Behavioural				1	16	1	16	1	16	For patients presenting with acute, severe
	Assessment Room										behavioural disturbance where clinically
											indicated. Provision and location will depend
											on jurisdictional policies.
CONS	Consult Room - Sexual Assault	Yes							1	12 (o)	Dedicated room required where ED is a
											designated sexual assault examination site.
ENS-ST-C	Ensuite - Standard	Yes							1	5 (o)	Attached to the Consult Room, Sexual Assault
PROC-20	Procedure Room	Yes							1	20	Included under paediatric zone below for
INTF	Literative Breeze					1 1	_	40		40	smaller services.
INTE	Interview Room	Yes			٥ ا	Shared	1	12	1	12	Number will depend on size of service. Also
											refer to allocation under resuscitation zone
WCPT	Toilet - Patient	Yes			2	4	2	4	4	4	above.
WCAC	Toilet - Accessible	Yes	1	6	1	6	1	6	1	6	
SHPT	Shower - Patient	Yes	-	U	<u>'</u>	0	1	4	3	4	
SHD	Shower - Accessible	162	1	4	1	4	1	4	1	4	
SSTN-14	Staff Station	Yes	1	10	1	14	1	20	1	30	
OFF-CLN	Office - Clinical Workroom	Yes	-	10		14	1	15	1	20	To support access to clinical information
OI I -OLIN	Onice - Onincal Workfoolii	169					'	13	'	20	systems, staff debriefing etc.
CLUR-12	Clean Utility / Medication Room	Yes		Shared	1	10	1	12	2	12	Include medication store where not provided
STDR-10	Medication Room	Yes		Shared		10	1	10	1	10	include incurvation store where not provided
BHWS-B	Bay - Handwashing, Type B	Yes	2	1	2	1	3	10	7	1	1 basin per 4 treatment bays
BPTS	Bay - Pneumatic Tube	Yes			1	1	1	1	1	1	1 baom por 4 treatment bays
BPATH	Bay - Pathology	Yes	1	2	1	2	1	2	1	2	For POCT. Size dependent on no. of devices
	za, . dalology	100		_	'	_		-	'	-	used.
BRES	Bay - Resuscitation Trolley	Yes	1	1.5	1	1.5	1	1.5	2	1.5	
BMEQ-4	Bay - Mobile Equipment	Yes	1	4	1	4	2	4	3	4	Note also allocated under resus and fast track
	_ s, mosio Equipmon	. 50			'	'				-	zones. May be provided as underbench
											storage with staff station.
BLIN	Bay - Linen	Yes	0	Shared	1	2	1	2	2	2	Also included under paediatric and fast track
BBEV-OP	Bay - Beverage, Open Plan	Yes		Shared	1	4	1	4	1	4	7.100 molados andor pacaratiro ana last track
DTUR-10	Dirty Utility	Yes		Shared	1	10	1	10	2	10	No. dependent on size and configuration of
	,	. 50			'				-		ED.
	Discounted Circulation			40%		40%		40%		45%	
	Journou O., Juliulion					, .				, .	

PAEDIATRIC ZONE

The areas below reflect the requirements of a dedicated paediatric zone where provided.

AusHFG	Room / Space	SC/	Pae	ds bays	Pae			15 P	aediatric		
Room		SC-D		cluded		included Acute Bays		Acute Bays			
Code			_	bove		bove		-			
			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
WAIT-SUB	Waiting - Sub	Yes					1	10 (o)	1	15 (o)	Optional, where separate paediatric zone provided.
PLAP-10	Play Area - Paediatric	Yes					1	5 (o)	1	10 (o)	Optional. Collocated with paediatric zone where provided.
PBTR-A	Patient Bay, Emergency - Acute Treatment	Yes					4	12	11	12	
PBTR-AS	Patient Room, Emergency - Acute Treatment, Special	Yes					2	15	3	15	
PBTR-AS	Patient Bay, Emergency - Acute Treatment, Special, Class N isolation	Yes							1	15	Negative pressure isolation
ANRM	Anteroom	Yes							1	6	Dedicated to each Class N Room
ENS-ST-C	Ensuite - Standard	Yes					2	5	4	5	Dedicated to each Class N and Class S room
PROC-20	Procedure Room	Yes					1	20	1	20	
INTF	Interview Room						:	Share	1	12	
WCPT	Toilet - Patient	Yes					1	4	2	4	
SHPT	Shower - Patient	Yes					1	4	2	4	
SSTN-10	Staff Station	Yes					1	10	1	12	
CLUR-12	Clean Utility / Medication Room	Yes					1	8	1	12	
BHWS-B	Bay - Handwashing, Type B	Yes					1	1	3	1	1 basin per 4 treatment bays
BLIN	Bay - Linen	Yes						Share	1	2	
BMEQ-4	Bay - Mobile Equipment	Yes					1	2	1	4	
BBEV-OP	Bay - Beverage, Open Plan	Yes					1	4	1	4	
DTUR-S	Dirty Utility - Sub	Yes					1	8	1	8	No. dependent on size and configuration of ED
	Discounted Circulation			40%		40%		40%		45%	

FAST TRACK

In smaller units the fast track functions may be combined with the triage assessment rooms for flexible use and efficient staffing arrangements.

AusHFG	Room / Space	SC/			5 Fa	st Track	10 F	ast Track	15 F	ast Track	
Room	·	SC-D			s	paces	S	paces	s	paces	
Code			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
WAIT-SUB	Sub-Wait	Yes					1	10	1	15	
PBTR-FT	Patient Bay, Emergency - Fast Track	Yes			3	6.5	7	6.5	10	6.5	The mix of bays and consult rooms will be dependent on project requirements.
CONS	Consult room	Yes			2	12	3	12	5	12	The mix of bays and consult rooms will be dependent on project requirements.
CONS-ENT- OP	Consult - ENT/ Ophthalmology	Yes					1	16 (o)	1	16	
	Consult - Dental						1	12(o)	1	12(o)	Determined by need/ activity. A knee break chair might be included to increase flexibility.
SSTN-10	Staff Station	Yes			S	Shared	1	10	1	12	May be shared with an adjacent treatment area.
PLST	Plaster Room	Yes					1	14	1	14	
	Store - Crutch						1	2	1	2	
BHWS-B	Bay - Handwashing, Type B	Yes			1	1	2	1	3	1	No. dependent on no. patient bays.
BRES	Bay - Resuscitation Trolley	Yes			S	Shared	5	Shared	1	1.5	
BMEQ-4	Bay - Mobile Equipment	Yes			1	4	1	4	1	4	
BLIN	Bay - Linen	Yes			5	Shared	1	2	1	2	
WCPT	Toilet - Patient	Yes		,			1	4	2	4	
WCAC	Toilet - Patient, Accessible	Yes			1	6	1	6	1	6	
	Discounted Circulation					40%		40%		45%	

SHARED SUPPORT AREAS

AusHFG Room Code	Room / Space	SC/ SC-D	(Acu	5 bays (Acute + Fast Track)		15 bays (Acute + Fast Track)		30 bays (Acute + Fast Track)		bays te + Fast rack)	
			Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
	Office - Telemedicine						1	12 (o)	1	` '	Optional. Requirement depends on role of facility.
STGN-9	Store - General	Yes	S	Shared	1	20	1	30	1	40	May be decentralised for larger EDs
STEQ-14	Store - Equipment	Yes	S	Shared	1	14	1	20	1	30	May be decentralised for larger EDs
	Store - Disaster Equipment								1		Requirements will depend on disaster managament role.
DISP-8	Disposal Room	Yes	S	Shared	1	8	1	10	1		Area requirement will depend on size of service.
CLRM-5	Cleaner's Room	Yes	S	Shared	1	5	1	5	2	5	Number will depend on size of unit.
WCST	Toilet - Staff	Yes	S	Shared	S	hared	2	3	2	3	For close proximity from clinical areas.
	Discounted Circulation			40%		40%		40%		45%	

SHORT STAY UNIT

AusHFG	Room / Space	SC/		TBC	6 bays		1:	12 bays) bays	
Room		SC-D	Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks
PBTR-NA	Patient Bay, Emergency - Non Acute Treatment	Yes			6	10	11	10	18	10	Refer to local jurisdictional requirements.
PBTR-AS	Patient Room, Emergency - Non Acute Treatment Special	Yes					1	15	2	15	Standard isolation
ENS-ST-C	Ensuite - Standard	Yes			1	5	3	5	5	5	Attached to S class isolation rooms and remainder shared between other bays.
ENS-ACC	Ensuite - Accessible				1	7	1	7	1	7	
SSTN-10	Staff Station	Yes			1	10	1	12	1	20	
BLIN	Bay - Linen	Yes			1	2	1	2	2	2	
BHWS-B	Bay - Handwashin, Type B	Yes			2	1	3	1	5	1	No. dependent on no. patient bays
CLUR-12	Clean Utility/ Medication Room	Yes			1	10 (o)	1	12	1	14	
DTUR-S	Dirty Utility - Sub	Yes			1	8 (o)	1	8	1	8	
BRES	Bay - Resuscitation Trolley	Yes			1	1.5	1	1.5	1	1.5	
CLRM-5	Cleaner's Room	Yes			8	hared	S	Shared	1	5	May be shared with acute care zone depending on size of unit.
BBEV-OP	Bay - Beverage, Open Plan	Yes			S	hared	1	4	1	4	
BMT-4	Bay - Meal Trolley	Yes			S	hared	1	4	1	4	Inclusion dependent on operational policy
STEQ-14	Store - Equipment	Yes			S	hared	1	10	1	12	May be shared with acute care zone depending on size of unit.
	Discounted Circulation			40%		40%		40%		40%	

STAFF AREAS

AusHFG	Room / Space SC / 5 bays 15 l		5 bays	30	0 bays	60) bays						
Room		SC-D	Qty	m2	Qty	m2	Qty	m2	Qty	m2	Remarks		
SRM-15	Staff Room	Yes	S	Shared		Shared		15	1	20	1	30	
CHST-20	Change - Staff (Male/Female)	Yes	S	Shared		10	1	20	1	35	Includes staff toilets and showers. Requirements will depend on operational policy relating to staff arriving at work in uniform or changing at work.		
WCAC	Toilet - Accessible	Yes					1	6	1	6	Unless readily available elsewhere		
PROP-2	Property Bay - Staff	Yes	S	hared	1	3	1	5	1	8			
OFF-S12	Office - Single Person	Yes					1	12	1	12	Allocation will be dependent on staff profile and jurisdictional policies relating to staff work areas.		
OFF-S9	Office - Single Person	Yes		9		9		9		9	Allocation will be dependent on staff profile and jurisdictional policies relating to staff work areas.		
	Office - Workstation			5.5		5.5		5.5		5.5	Allocation will be dependent on staff profile and jurisdictional policies relating to staff work areas.		
	Office - Workstation			4.4		4.4		4.4		4.4	Allocation will be dependent on staff profile and jurisdictional policies relating to staff work areas.		
STPS-8	Store - Photocopy/ Stationery	Yes	S	hared	1	8	1	8	1	8			
MEET-L-20	Meeting Room	Yes	S	Shared		20	1	30	1	40	Consider operable wall to provide as two smaller rooms for higher utilisation.		
MEET-12	Meeting Room	Yes	S	hared			1	12	1	15			
	Discounted Circulation			25%		25%		25%		25%			