Guide ANSI/	elines for 'ASHRAE/	Design and Cor	FOR OUTPATIENT PSYCHIATRIC nstruction of Hospitals and Outpatient Facilitie 170-2013, Ventilation of Health Care Facilitie	es (FGI 2014)			
		Calegory	1			1	T
Ph	nase						
Schematic	Design Development	Code Section	Component/R	equirements		Complies	Comments
3.11-3	Diagnosti	c and Treatment A					
		3.11-3.2 Areas for			1	1	
•	•	3.11-3.2.1	Consultation Room(s)		Required		
•	•	3.11-3.2.2	Group Rooms (2)		Required		
•	•	3.11-3.2.2.1	Small group room(s)		Required		
•	•	3.11-3.2.2.2	Large group room(s) *Permitted to be used for activities		Required*		
•	•	3.11-3.2.3, 3.1-3.2.2.1	General Purpose Examination/Observation Room	General Purpose Examination/Observation Room(s)			
•	•	3.1-3.2.2.2(1)	Area		80 S.F. min		
•	•	3.1-3.2.2.2(2)	Clearances	3 sides of table	2'-8"		
•	•	3.1-3.2.2.3	Handwashing Station		Required		
•	•	3.1-3.2.2.4	Documentation Area (Written or Electronic)		Required		
	•	Table 3.1-1	Electrical Receptacles	Total number	8 Single		
		101101571	'	# @ head of exam table	4 min		
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Areas		N/R		
	•	ASHRAE 7.1	Min. Outdoor Air Changes /Hour Min. Total Air Changes /Hour		6		
	•	ASHRAE 7.1	ÿ			1	
	•	ASHRAE 7.1 ASHRAE 7.1	All Room Air Exhausted Directly to Outdoor		N/R N/R		
	•	ASHRAE 7.1	Air Recirculated by Means of Room Units Relative Humidity (%)		60 max		
		ASHRAE 7.1	Design Temperature (°F)		70-75		
	-		onvulsive Therapy Facilities – If Provided		70-73	ļ	
		3.11-3.3 Electroci	Permitted to be accommodated in an opera	ting room in a surgical suito		1	
•	•	3.11-3.3.1.1 (2)	in an outpatient surgical facility that complies Section 3.7-3.3 (Outpatient Operating Rooms)	with the requirements in			
•	•	3.11-3.3.2.1	ECT Procedure Area  *Permitted to be a single room or a suite of room		Required*		
•	•	3.11-3.3.2.2	ECT Procedure Room(s) *Permitted to be accommodated in an Outpatie		Required*		
•	•	3.11-3.3.2.2	Area	1 2 2	200 S.F.		
•	•	3.11-3.3.2.2	Clear Room Dimension		14'-0" min		
•	•	3.11-3.3.2.2	Hand-washing station(s)		Required		

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	•	3.11-3.3.2.2	Documentation Area (Written or Electronic)		Required		
	•	3.11 3.3.2.2			O <sup>2</sup>	1*	
	•	3.1-3.6.6(2)(a),	Med Gas Station Outlets		Vac	1*	
	•	Table 3.1-3	*Portable Allowed		Medical	+ ' +	
	•	Table 3.1 3			Air	N/R	
			Emergency Equipment storage space		All		
	•	3.11-3.3.6.1 *Permitted to serve more than one procedure room			Required*		
		3 11-3 3 0 2/2\	3.11-3.3.9.2(2), Table 3.1.2  Emergency staff assistance				
	•	Table 3.1-2			Required		
		3.11-3.3.9.2(2),	Call Device				
	•	Table 3.1-2		Removable or tamper	resistant	Required	
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Areas		Positive		
	•	ASHRAE 7.1	Min. Outdoor Air Changes / Hour		3		
	•	ASHRAE 7.1	Min. Total Air Changes / Hour			15	
	•	ASHRAE 7.1	All Room Air Exhausted Directly to Ou	ıtdoor		N/R	
	•	ASHRAE 7.1	Air Recirculated by Means of Room L			No	
	•	ASHRAE 7.1	Relative Humidity (%)	JI 111.3		20-60	
	•	ASHRAE 7.1	Design Temperature (°F)			70-75	
		3.11-3.3.9.2(1)	Emergency Electrical Source			Required	
	•	3.11-3.3.3	Patient Care Areas			Required	
		3.11-3.3.3	Pre-procedure patient care area – if pro-	stat = at			1
•	•	3.11-3.3.3.1					
•	•		When ECT services have low-volume per	milled in procedure roor	n		
•	•	3.11-3.3.3.3, Hand-washing station(s) 3.1-3.6.5.3 *Number per (4) patient care areas				1*	
•	•	3.11-3.3.8	*Number per (4) patient care areas  Toilet Room(s) for Patient Use – if provide	d			
	•	1	ioliet koom(s) for Fatient ose - ii provide	hardware that allows sta	off accoss	Required	
	•	3.1-7.2.2.3(5)	Door	Double swing or out swin		Required	
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Are	J	19	N/R	
	•	ASHRAE 7.1	Min. Outdoor Air Changes / Hour	243		2	
	•	ASHRAE 7.1	Min. Total Air Changes / Hour			6	
	•	ASHRAE 7.1	All Room Air Exhausted Directly to Ou	ıtdoors		N/R	
	•	ASHRAE 7.1	Air Recirculated by Means of Room L			No	
	•	ASHRAE 7.1	Relative Humidity (%)	21.11.0		20-60	
	•	ASHRAE 7.1	Design Temperature (°F)			70-75	
			Recovery area – if provided				
•	•	3.11-3.3.3.2	*When ECT services have low-volume pe	ermitted in procedure roo	m		
	•	3.11-3.3.9.2(1)	Emergency Electrical Source	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		Required	
		3.11-3.3.9.2(2),	gener Lieumear coulde			•	
	•	Table 3.1-2	0.40	Emergency staff assista	sistance Re	Required	
		3.11-3.3.9.2(2),	Call Device	Removable or tamper resistant		<del> </del>	
	•	Table 3.1-2			resistant	Required	
		3.11-3.3.3.3,	Hand-washing station(s)			1*	
	•	3.1-3.6.5.3	*Number per (4) patient care areas			1	
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Areas			N/R	
	•	ASHRAE 7.1	Min. Outdoor Air Changes / Hour		2		
	•	ASHRAE 7.1	Min. Total Air Changes / Hour		6		
	•	ASHRAE 7.1	All Room Air Exhausted Directly to Ou	All Room Air Exhausted Directly to Outdoor		N/R	

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	•	ASHRAE 7.1	Air Recirculated by Means of Room U	nits	No	
	•	ASHRAE 7.1	Relative Humidity (%)		20-60	
	•	ASHRAE 7.1	Design Temperature (°F)		70-75	
•	•	3.11-3.3.6	Support Areas for ECT Procedure and Patient Care Areas		Required	
•		3.11-3.3.6.1	Emergency equipment storage		Required	
			Emergency Equipment storage space	2	· ·	
•	•	3.11-3.3.6.1(1)	*Permitted to serve more than one EC	T procedure room	Required*	
		244 220	Patient Support Areas	or procedure room	DiI	
•	•	3.11-3.3.8			Required	
		3.11-3.3.8	Toilet Room(s) for Patient Use – if provided			
	•	3.1-	Door	hardware that allows staff access	Required	
		7.2.2.3(5)(b)(ii)			·	
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Are	as	Negative	
	•	ASHRAE 7.1	Min. Outdoor Air Changes / Hour		N/R	
	•	ASHRAE 7.1	Min. Total Air Changes / Hour		10	
	•	ASHRAE 7.1	All Room Air Exhausted Directly to Ou	tdoors	Yes	
	•	ASHRAE 7.1	Air Recirculated by Means of Room U	nits	No	
	•	ASHRAE 7.1	Relative Humidity (%)		N/R	
	•	ASHRAE 7.1	Design Temperature (°F)		N/R	
	•	3.11-3.3.9	Special Design Elements for ECT Procedu	re and Recovery Areas	Required*	
	_	3.11-3.3.7	HVAC system	re and receivery Areas	Required	
			ECT procedure area shall be the same as	those required for a procedure		
	•	3.11-3.3.9.1	room in Table 7-1 in Part 4 (ANSI/ASHRAE)		Required*	
			Care Facilities.			
ļ — ļ		2 11 2 / 6	Areas for the Outpatient Psychiatric Center			
			Areas for the Outpatient Psychiatric Center		T	
•	•	3.11-3.6.1,	Nurse Station		Required	
-		3.1-3.6.1			<del>    _   _   _   _   _   _   _   _  </del>	
•	•	3.1-3.6.1.1	Work counter		Required	
•	•	3.1-3.6.1.1	Communication system		Required	
•	•	3.1-3.6.1.1	Documentation Area (Written or Elec-	tronic)	Required	
	•	3.11-3.6.4	Multipurpose Room		Required*	
		3.11-3.0.4	*Shared use of group rooms permitted		Required	
		3.11-3.6.6.	Medication Preparation Room			
•	•	3.1-3.6.6	*Select medication preparation room an	d/or Self-contained medication	Required *	
		3.1-3.0.0	dispensing unit			
•	•	3.1-3.6.6	Work counter		Required	
•	•	3.1-3.6.6	Hand-washing station		Required	
•	•	3.1-3.6.6	Lockable refrigerator		Required	
•	•	3.1-3.6.6	Locked storage for controlled drugs		Required	
	•	3.1 3.0.0	When room is used to compound ster	ile preparations the following	Roquirou	
		3.1-3.6.6.2	requirements shall be met(with the ex		1	
	•	(1)(d)	requirements):in Chapter <797> of the		Required	
		(1)(d)				
	•	Table 7.1	Pharmaceutical Compounding—Sterile Preparations Pressure Relationship to Adiacent Areas		N/R	
}		Table 7.1		as	2	
-	•		Min. Outdoor Air Changes / Hour			
	•	Table 7.1	Min. Total Air Changes / Hour		4 N /D	
	•	Table 7.1	All Room Air Exhausted Directly to Ou		N/R	
	•	Table 7.1	Air Recirculated by Means of Room U	nits	N/R	

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		T-1-1- 7.1	Relative Humidity (%)		(0	
	•	Table 7.1			60 max	
	•	Table 7.1	Design Temperature		70-75	
•	•	3.1-3.6.6	Self-contained medicati *Select medication prep dispensing unit	aration room <b>and/or</b> Self-contained medication	Required *	
•	•	3.1-3.6.6(2)(a)	Location	permitted at nurse station, in the clean workroom, or in an alcove	Required	
•	•	3.1-3.6.6(2)(a)	Lockable unit for cor	Lockable unit for controlled drugs Re		
•	•	3.1-3.6.6(2)(b)		Hand-washing station/sanitation *Located next to dispensing unit		
•	•	3.1-3.6.6(2)(b)	Work Counter		Required	
•	•	3.11-3.6.7, 3.1-3.6.7		arge group rooms is permitted	Required*	
•	•	3.1-3.6.7	Hand-wash station *Directly accessible		Required*	
•	•	3.1-3.6.7	food preparation sink	c – if provided		
•	•	3.1-3.6.7	Work counter		Required	
	•	3.1-3.6.7	Fixtures and appliance	ces - if provided		
l .	•	3.11-3.6.9,	Clean Storage		Required*	
	-	3.1-3.6.9		d holding must be separate		
•	•	3.1-3.6.9	Clean Supply Room (sterile storage) *Clean and soiled rooms must be separate		Required*	
	•	ASHRAE 7.1	Pressure Relationship	1	Positive	
	•	ASHRAE 7.1	Min. Outdoor Air Cha		N/R	
	•	ASHRAE 7.1	Min. Total Air Change		2	
	•	ASHRAE 7.1		ed Directly to Outdoors	N/R	
	•	ASHRAE 7.1	Air Recirculated by N		N/R	
	•	ASHRAE 7.1	Relative Humidity (%)		N/R	
	•	ASHRAE 7.1	Design Temperature(	°F)	72-78	
•	•	3.11-3.6.10, 3.1-3.6.10	Soiled Holding Room *Clean and soiled rooms	must be separate	Required *	
•	•	3.1-3.6.10	separate collection,	storage, and disposal of soiled materials	Required	
	•	ASHRAE 7.1	Pressure Relationship	to Adjacent Areas	Negative	
	•	ASHRAE 7.1	Min. Outdoor Air Cha		2	
	•	ASHRAE 7.1	Min. Total Air Change	es / Hour	10	
	•	ASHRAE 7.1		ed Directly to Outdoors	Yes	
	•	ASHRAE 7.1	Air Recirculated by N		No	
	•	ASHRAE 7.1	Relative Humidity (%)		N/R	
	•	ASHRAE 7.1	Design Temperature(		N/R	
		3.11-3.6.11	Equipment and Supply S	torage		
•	•	3.11-3.6.11, 3.1-3.6.11.3	Wheelchair Storage and	Parking	Required	
		3.11-3.7 Support Areas for Staff				
•	•	3.11-3.7.1	Staff Toilet and Lounge		Required	
		0.11-0.7.1	otali folici ana Loange		Required	1

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		1	I a		1	
			Staff Toilet Room *Not required in small centers. For the exclusive use of staff.			
•	•	3.11-3.7.1			Required*	
			Separate and in addition to public and			
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Ar	reas	Negative	
	•	ASHRAE 7.1	Min. Outdoor Air Changes / Hour		N/R	
	•	ASHRAE 7.1	Min. Total Air Changes / Hour		10	
	•	ASHRAE 7.1	All Room Air Exhausted Directly to O	utdoors	Yes	
	•	ASHRAE 7.1	Air Recirculated by Means of Room	Units	No	
	•	ASHRAE 7.1	Relative Humidity (%)		N/R	
	•	ASHRAE 7.1	Design Temperature(°F)		N/R	
	•	3.11-3.7.1	Staff Lounge		Required*	
	•	3.11-3.7.1	*Not required in small centers		Required	
3.11-5	General	Support Facilities				
•	•	3.11-5.5,	Environmental Services Room		Required	
•	•	3.1-5.5	Liviloninental services Room		required	
•	•	3.1-5.5.1.2	Number per floor		1	
•	•	3.1-5.5.1.2	service or floor mounted sink		Required	
•	•	3.1-5.5.1.2	Storage for supplies and housekeep	ing equip	Required	
•	•	3.1-5.5.1.2	hand-washing station or hand sanita	ation dispenser	Required	
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Ar	reas	Negative	
	•	ASHRAE 7.1	Min. Outdoor Air Changes / Hour		N/R	
	•	ASHRAE 7.1	Min. Total Air Changes / Hour		10	
	•	ASHRAE 7.1	All Room Air Exhausted Directly to O	utdoors	Yes	
	•	ASHRAE 7.1	Air Recirculated by Means of Room		No	
	•	ASHRAE 7.1	Relative Humidity (%)		N/R	
	•	ASHRAE 7.1	Design Temperature (°F)		N/R	
3 11-6	Public at	nd Administrative		1	<u> </u>	
0.11	T GOILG GI	3.11-6.2 Public A				
1			Reception			
•	•		*Must be immediately apparent from entrance		Required	
			Control counter	ntiance		
•	•	3.11-6.2.2.2	*with access to patient files and rec	ords	Required*	
1			Waiting Area	Ords .		
•	•	3.11-6.2.3	*Under staff control		Required*	
				For each consultation room	2 min	
•	•	3.11-6.2.3.2	11-6.2.3.2 Seating spaces	For combined capacity of group	1.5 min	
			3 1	rooms		
	•	3.11-6.2.3.5	Provisions for Drinking Water		Required	
			Pediatric Waiting - if provided			
•	•	3.11-6.2.3.1	*if provided, it shall be separate from adult waiting and under staff		Required*	
			control			
•	•	3.11-6.2.3.4	Wheelchair accomodations		Required	
	•	3.11-6.2.4	Public Toilet Room			
•	•		"Small facilities are permitted to provide (1) unisex toilet		Required*	
	•	ASHRAE 7.1	Pressure Relationship to Adjacent Ar	reas	Negative	

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ASHRAE 7.1 Min. Outdoor Air Changes / Hour	
ASHRAE 7.1 All Room Air Exhausted Directly to Outdoors No     ASHRAE 7.1 Relative Humidity (%)     ASHRAE 7.1 Design Temperature (*F)     3.11-6.3 Administrative Areas     3.11-6.3.2 Interview Spaces Required     3.11-6.3.3 General or Individual Offices Required     3.11-6.3.5, Medical Records Required     3.11-6.3.6 Equipment and Supply Storage Required     3.11-6.3.6 Equipment and Supply Storage Required     3.11-6.3.5 Required     3.11-6.3.5 Required     3.11-6.3.5 Required     3.11-6.3.5 Required     3.11-6.3.5 Required     3.11-6.3.5 Required     3.11-6.3.6 Equipment and Supply Storage Required     3.11-6.3.6 Required     3.11-6.3.7 Required     3.11-6.3.8 Required     3.11-6.3.9 Required     3.11-6.3.0 Required     3.11-6.3.0 Required     3.11-7.1 Security     3.11-7.2 Storage for personal effects Required     3.11-7.1 Security     3.11-7.1 Security     3.11-7.1.2 Observation, direct or electronic surveillance, of all public areas Required     3.11-7.1.2 Niches and hidden areas in corridors shall be prohibited. Required     3.11-7.2 3.1-7.2 Architectural Details, Surfaces, and Furnishings     3.11-7.2 Security Required     3.11-7.2 Corridor width     3.11-7.2 Celling Heights Stowed 7'-0'     0ccupled Rooms 7'-10'     3.11-7.0 Circulation 7'-6'     0ccupled Rooms 7'-0'     Circulation 7'-6'     0circulation 7'-6'     0ddth See NFPA LSC	
ASHRAE 7.1 Relative Humidity (%)     ASHRAE 7.1 Design Temperature (*F)     3.11-6.3 Administrative Areas     3.11-6.3 Administrative Areas     3.11-6.3.2 Interview Spaces     3.11-6.3.3 General or Individual Offices     3.11-6.3.5, Medical Records     3.11-6.3.5, Medical Records     3.11-6.3.6 Equipment and Supply Storage     3.11-6.3.6 Equipment and Supply Storage     3.11-6.3.6 Storage for personal effects     3.11-6.3.1 Required     3.11-7.1 Security     3.11-7.1 Security     3.11-7.1 Security     3.11-7.1.2 Observation, direct or electronic surveillance, of all public areas Required     3.11-7.1.2 Niches and hidden areas in corridors shall be prohibited. Required     3.11-7.2.2 Corridor width     3.11-7.2.2 Corridor width     3.11-7.2.2 Celling Heights     3.11-7.2.2 Celling Mounted Equipment     3.11-7.2.3 Celling Mounted Equipment     3.11-7.2 Celling Mounted Equipment     3.11-7.2 Celling Mounted Equipment     3.	
ASHRAE 7.1 Design Temperature (°F)     3.11-6.3 Administrative Areas     3.11-6.3.2 Interview Spaces     3.11-6.3.3 General or Individual Offices     3.11-6.3.5, Medical Records     3.11-6.3.5, Medical Records     3.11-6.3.5 Required     3.11-6.3.6 Equipment and Supply Storage     3.11-6.4 Support Areas for Staff     3.11-6.4.2 Storage for personal effects     3.11-7.1 Security     3.11-7.1 Security     3.11-7.1 Security     3.11-7.1.2 Observation, direct or electronic surveillance, of all public areas Required     3.11-7.1.2.2 Niches and hidden areas in corridors shall be prohibited. Required     3.11-7.2.2.1 Corridor width     3.11-7.2.2.1 Corridor width     3.11-7.2.2.2 Ceiling Heights     3.11-7.2.2.2 Ceiling Mounted Equipment     3.11-7.2.3 None of the prohibited of	
3.11-6.3 Administrative Areas  • • 3.11-6.3.2 Interview Spaces Required  • • 3.11-6.3.3 General or Individual Offices Required  • • 3.11-6.3.5, Medical Records Required  • • 3.11-6.3.6 Equipment and Supply Storage Required  3.1-6.4 Support Areas for Staff  • • • 3.11-7 Design and Construction Requirement  3.11-7 Design and Construction Requirement  3.11-7.1 Security  • • • 3.11-7.1.2 Observation, direct or electronic surveillance, of all public areas Required  3.11-7.2 Architectural Details, Surfaces, and Furnishings  • • • 3.11-7.2.2 Corridor width  • • 3.11-7.2.2 Celling Heights Unoccupied and corridors 7'-6"  • • • 3.1-7.2.2 Celling Mounted Equipment Stowed 7'-0"  • • • 3.1-7.2.2 Celling Mounted Equipment Circulation 7'-6"  • • • 3.1-7.2.2 Celling Mounted Equipment Stowed 7'-0"  • • • • 3.1-7.2.3 Deors - Unless noted otherwise width See NFPA LSC	
Salary State	
Salabete State Stat	
* 3.11-6.3.5, 3.1-6.3.5	
* 3.1-6.3.5   Medical Records   Required       * 3.11-6.3.6   Equipment and Supply Storage   Required       * 3.11-6.4 Support Areas for Staff   Storage for personal effects   Required       * 3.1-6.4.2   Storage for personal effects   Required       * 3.11-7 Design and Construction Requirement        * 3.11-7.1 Security       * 4 3.11-7.1.2   Observation, direct or electronic surveillance, of all public areas   Required       * 3.11-7.1.2   Niches and hidden areas in corridors shall be prohibited.   Required        * 3.11-7.2.2   Niches and hidden areas in corridors shall be prohibited.   Required        * 3.11-7.2.2   Architectural Details, Surfaces, and Furnishings        * 4 3.1-7.2.2.1   Corridor width   See NFPA LSC        * 5 0   Ceiling Heights   Occupied and corridors        * 6   Stowed   7'-0"        * 6   Circulation   7'-6"        * 6   Circulation   7'-6"        * 6   Circulation   7'-6"        * 6   Circulation   7'-6"        * 6   Width   See NFPA LSC        * 6   See NFPA LSC        * 6   Width   See NFPA LSC        * 7   Width   See NFPA LSC        * 6   Width   See NFPA LSC        * 7   Width   See NFPA LSC        * 8	
3.1-6.4 Support Areas for Staff  • • 3.1-6.4.2 Storage for personal effects Required  3.11-7 Design and Construction Requirement  3.11-7.1 Security  • • 3.11-7.1.2 Observation, direct or electronic surveillance, of all public areas Required  • • 3.11-7.1.2 Niches and hidden areas in corridors shall be prohibited. Required  3.11-7.2, 3.1-7.2 Architectural Details, Surfaces, and Furnishings  • • 3.1-7.2.2.1 Corridor width See NFPA LSC  • • 3.1-7.2.2.2 Ceiling Heights Occupied Rooms 7'-0"  • • • 3.1-7.2.2.2 Ceiling Mounted Equipment Stowed 7'-0"  • • • 3.1-7.2.3 Poors - Unless noted otherwise Width See NFPA LSC	
Storage for personal effects     3.11-7 Design and Construction Requirement    3.11-7.1 Security	
3.11-7 Design and Construction Requirement  3.11-7.1 Security  • • 3.11-7.1.2 Observation, direct or electronic surveillance, of all public areas Required  • • 3.11-7.1.2.2 Niches and hidden areas in corridors shall be prohibited. Required  3.11-7.2, 3.1-7.2 Architectural Details, Surfaces, and Furnishings  • • • 3.1-7.2.2.1 Corridor width  • • • 3.1-7.2.2.2 Ceiling Heights  Occupied and corridors  Occupied Rooms  7'-6"  Occupied Rooms  7'-0"  Stowed  7'-0"  Circulation  7'-6"  See NFPA LSC  Crirculation  7'-6"  See NFPA LSC  Violet Rooms  7'-6"  Stowed  7'-6"  Stowed  7'-6"  Stowed  7'-6"  See NFPA LSC	
3.11-7.1 Security	
3.11-7.1 Security	
<ul> <li>Salary 2.2.2</li> <li>Observation, direct or electronic surveillance, of all public areas</li> <li>Required</li> <li>See NFPA LSC</li> </ul> <li>See NFPA LSC</li>	
See NFPA LSC      Salar-7.2.2.2      Celling Mounted Equipment      See NFPA LSC      Celling Mounted Equipment      See NFPA LSC      Corriculation      Stowed     T'-6"     Circulation     T'-6"     See NFPA LSC      Celling Mounted Equipment     See NFPA LSC      Celling Mounted Equipment     Stowed     T'-6"     Circulation     T'-6"     See NFPA LSC      Stowed     T'-0"     Circulation     T'-6"     See NFPA LSC      Stowed     T'-6"     Stowed     T'-6"     See NFPA LSC	
3.11-7.2, 3.1-7.2 Architectural Details, Surfaces, and Furnishings	
●         3.1-7.2.2.1         Corridor width         See NFPA LSC           ●         ●         3.1-7.2.2.2         Celling Heights         Unoccupied and corridors 7'-6"           ●         ●         Occupied Rooms 7'-10"           Stowed 7'-0"         T'-0"           Circulation 7'-6"         Width           See NFPA LSC         Width	
•         •         3.1-7.2.2.2         Celling Heights         Unoccupied and corridors Occupied Rooms 7'-10"         7'-6"           •         •         •         3.1-7.2.2.2         Ceiling Mounted Equipment         Stowed 7'-0"         7'-6"           •         •         3.1-7.2.2.3         Poors - Unless noted otherwise         width         See NFPA LSC	
•         •         3.1-7.2.2.2         Ceiling Heights         Occupied Rooms         7'-10"           •         •         3.1-7.2.2.2         Ceiling Mounted Equipment         Stowed         7'-0"           •         •         3.1-7.2.2.2         Circulation         7'-6"           •         •         3.1-7.2.2.3         Poors - Unless noted otherwise         width         See NFPA LSC	
• • 3.1-7.2.2.2 Celling Mounted Equipment Stowed 7'-0" Circulation 7'-6"  • • 3.1.7.2.2.3 Poors - Unless noted otherwise width See NFPA LSC	
Salary 2.2.2 Ceiling Mounted Equipment Circulation 7'-6"      See NFPA LSC      Width See NFPA LSC	
See NFPA LSC  Vidth  See NFPA LSC	
3 1-7 7 7 1 Doors - Unless noted otherwise	
• leight os.5 liches	
Cleanable and wear	
• Required resistant	
• 3.1-7.2.3.1 *In areas subject to frequent wet cleaning Smooth transitions Required	
• Germicide/chemical resistant Required*	
Washable Required	
Smooth Required*	
• Wall Finishes – Unless noted otherwise Germicide/chemical resistant Required	
*In areas of wet spray or splatter  Monolithic Required*	
Scrubbable Required*	
Water resistant Required*	
3.11-7.2.2 Tamper Resistance and Suicide Prevention	
All ceilings, walls, floors, windows, rods, doors, grab bars, handrails, in patient	
3.11-7.2.2.1 treatment areas shall be tamper resistant and constructed to not allow attempts at suicide or to be used as weapons. – If provided	
3.11-7.2.2.2 Cubicle curtains and draperies not allowed where a potential safety risk Required	

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3.11-8 Buildin	g Systems							
	3.1-8.2 Ventilati	Ventilation and space-conditioning requirements						
		Room		Filter Bank	Minimum Filter Efficiencies			
•	ASHRAE 6.4	Administrative; bulk storage; soiled ho	lding	Filter Bank No. 1 (MERV)	7			
•	ASHRAE 6.4	spaces; food preparation spaces; and	d laundries	Filter Bank No. 2 (MERV)	NR			
•	ASHRAE 6.4	All other outpatient spaces		Filter Bank No. 1 (MERV)	7			
•	ASHRAE 6.4	All other outpatient spaces		Filter Bank No. 2 (MERV)	NR			
•	ASHRAE 6.4			Filter Bank No. 1 (MERV)	7			
•	ASHRAE 6.4	Psychiatric hospitals		Filter Bank No. 2 (MERV)	NR			
•	ASHRAE 6.4			Filter Bank No. 2 (MERV)	NR			
.2-5 Planning	g and Design Cons	siderations and Requirements						
	1.2-5.1.5 Design	n Criteria for Performance of Interior Wall and Floor/Ceiling Constructions						
•	1.2-5.1.5.2	Minimum STC rating for demising walls	, See Table 1.	2-6 below	Required			
	Table 1.2-6	Design Criteria for Minimum Sound Iso	lation Perform	nance Between Enclosed Roo	oms			
•			Corridor (with	h entrance)	35 STC			
•	Exam room	Adiacontto	Public space	2	50 STC			
•	Examiloom	Adjacent to:	Exam Room	(no electronic masking)	50 STC			
•			Exam Room	(with electronic masking)	40 STC			
•	Treatment	Adjacent to:	Room	<u> </u>	50 STC			
•	Room	Adjacent to:	Corridor		35 STC			
•	Toilet Room	Adjacent to:	Public space		45 STC			
•	Consultation	1	Public space		50 STC			
•	Room	Adjacent to:	Patient Roon	ns	50 STC			
•	ROOM		Corridor (with	h entrance)	35 STC			

END

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