

Patient Bed

Last Issue Date: 20/01/2011		Type Of Service				
Activity		A	B	C	D	E
1	<p>GENERAL INSPECTION</p> <ul style="list-style-type: none"> -equipment undamaged -internal assemblies secure -plugs and sockets undamaged -rewirable mains plugs and sockets clear backed -security and alignment of control knobs -fuse ratings correct -wheels, castors and brakes are in working order -markings required at acceptance remain legible 				Y	
2	<p>MAINS SUPPLY CONDUCTORS</p> <ul style="list-style-type: none"> -permanently installed equipment -power supply cords plugs -appliance couplers intact -power cord is of an approved type -terminations of power supply cord intact and wired properly -cord grips effective -rated mains voltage and frequency of equipment appropriate to supply mains to be used -plug packs or transformer packs are of an approved type 				Y	
3	<p>EQUIPMENT WITH LIQUID OR GAS CONTAINERS</p> <ul style="list-style-type: none"> -equipment incorporating liquid containers or circulating liquids shall be inspected to ensure that there are no leakages 				Y	
4	<p>SUSPENDED MASSESS</p> <ul style="list-style-type: none"> -stops, brakes, interlocks safety devices on carriages, moveable equipment -electrical cable not subject to undue strain or friction -supporting cables examined for wear and adequate anchorage -mechanical mountings supporting suspended masses in order 				Y	
5	<p>PROTECTIVE EARTHING TESTS</p> <ul style="list-style-type: none"> - Class 1 equipment, fixed power supply cord, resistance from mains plug to accessible earthed parts below 0.2 ohms - Class 1 equipment, detachable power supply cord, resistance from mains plug to earthed accessible metal parts below 0.3 ohms Detachable mains leads on earth resistance below 0.2 ohms - The resistance between any protectively earthed accessible metal parts and the protective earth terminal of the equipment below 0.1 ohms (Equipment with detachable mains cord removed). 				Y	
6	<p>INSULATION RESISTANCE</p> <p>Mains parts to protective earth, Mains to equipment enclosure.</p> <ul style="list-style-type: none"> -unearthed metal -patient connections 				Y	
7	<p>EARTH LEAKAGE CURRENT</p> <p>500 micro A max, no fault condition, Class 1 equipment, 1.0 mA max, neutral open or</p>				Y	

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For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia
Department of Planning,
Transport and Infrastructure

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	mains reversed.					
8	PERFORMANCE TESTING All the essential safety and performance parameters for the device shall be tested in accordance with the appropriate test procedure.				Y	
9	OTHER TESTS Brakes, tilt, hand control, lockout control, battery, side rails, monkey bar, IV pole				Y	
10	Record results in logbook				Y	

Special Comments and Technical Data

D SERVICE ANNUAL AND IN ACCORDANCE WITH AS 3551-2004

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