

Endoscopes Inspection Report – Sale: 1134 Date: 14 / 02 / 2012

(Condition Reports for other items at the end of the Scopes Report)

These reports are compiled by our Medical Engineering Team & are for guidance only; all lots are sold as seen, as per our Conditions of Sale. We recommend that wherever possible you inspect lots prior to purchase.

Lot	Description	Condition
130	OLYMPUS CF IB 1300x15mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Satisfactory condition • <i>Bending mechanism & Angulation control</i> – Good movement • <i>Light guide cable & Light transmission</i> – Ok • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Poor image (showing signs of leakage) • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leakage tester not available • <i>Over all condition</i> – Satisfactory overall condition
131	Olympus GIF XQ230 Videoscope 1000x10mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good focus • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Very good overall condition
132	OLYMPUS BF 1T40 500x6mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Satisfactory image (several fibres broken) • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Good physical condition but leaking
133	OLYMPUS CHF T20 350x7mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Fair condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Good image (with 4 broken fibres) • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good overall condition

134	OLYMPUS CF 2T2000 Videoscope 1300x15mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Very good overall condition
135	OLYMPUS BF P30 500x6mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Fair condition • <i>Bending mechanism & Angulation control</i> – minimal bending movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Poor image (fibres broken) • <i>Working Channel (s)</i> – Blocked (wire stuck in the flexible part) • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Satisfactory overall condition
136	OLYMPUS GIF 2T240 Videoscope 1000x13mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> –Functional • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good overall condition
137	OLYMPUS BF XT40 500x7mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Not focusing • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Very good • <i>Image Quality</i> – Image appear to be clear (unable to focus) • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Good physical condition but leaking & no focus
138	OLYMPUS BF 1T30 500x6mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition (has a dent in the middle section) • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Satisfactory image (several fibres broken) • <i>Working Channel (s)</i> – Clear

		<ul style="list-style-type: none"> • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Satisfactory overall condition
139	<p>OLYMPUS TJF 240</p> <p>Videoscope</p> <p>1200x13mm</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition (distal cap missing) • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Fair condition • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Small leak detected • <i>Over all condition</i> – Satisfactory overall condition
140	<p>PENTAX EG 3630U</p> <p>Videoscope</p> <p>1200x13mm</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – * • <i>Remote control switches</i> – * • <i>Distal end</i> – Good • <i>Image Quality</i> – * • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good physical condition. * Processor not available to check the image quality. Ultrasound transducer also not tested.
141	<p>OLYMPUS CF P20S</p> <p>600x13mm</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Fair condition (distal ring/cap missing) • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Satisfactory image (several fibres broken) • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Satisfactory overall condition
142	<p>OLYMPUS JF 230</p> <p>Videoscope</p> <p>1100x12mm</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Pass • <i>Over all condition</i> – Very good overall condition
143	<p>OLYMPUS GIF Q230</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good

	Videoscope 1000x12mm	<ul style="list-style-type: none"> • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> –Functional • <i>Distal end</i> – Fair condition • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good overall condition
144	OLYMPUS GIF 2T200 Videoscope 1000x14mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Small leak detected • <i>Over all condition</i> – Good overall condition (few scratches on control box)
145	OLYMPUS OSF 2 600x13mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Fair condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good focus • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Fair condition • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good overall condition
146	PENTAX ED 3440T Videoscope 1200x13mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – * • <i>Remote control switches</i> – * • <i>Distal end</i> – Good condition • <i>Image Quality</i> – * • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good physical condition. * Processor not available to check the image quality.
147	PENTAX ED 3440T Videoscope 1200x13mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – * • <i>Remote control switches</i> – * • <i>Distal end</i> – Good condition • <i>Image Quality</i> – * • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok

		<ul style="list-style-type: none"> • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good physical condition. * Processor not available to check the image quality.
148	PENTAX ED 3410 Videoscope 1200x13mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – * • <i>Remote control switches</i> – * • <i>Distal end</i> – Good condition • <i>Image Quality</i> – * • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – Ok • <i>Leak test</i> – Pass • <i>Over all condition</i> – Good physical condition (minor scratches on control box. * Processor not available to check the image quality.
149	OLYMPUS CYF V2 Videoscope 300x6mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Fair condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – * • <i>Remote control switches</i> – * • <i>Distal end</i> – Good condition • <i>Image Quality</i> – * • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leaking (from light guide cable) • <i>Over all condition</i> – Average physical condition. * Processor not available to check the image quality.
150	PENTAX FNL 10RBS 300x4mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Sleeve damaged (near to control box) • <i>Bending mechanism & Angulation control</i> – Ok • <i>Light guide cable & Light transmission</i> – Fibre optic cable missing • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Satisfactory image (few fibres broken) • <i>Working Channel (s)</i> – • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Satisfactory overall condition (no light guide cable)
151	OLYMPUS GIF Q200 Videoscope 1000x12mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition • <i>Bending mechanism & Angulation control</i> – Ok • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Good image but leaking
153	GYRUS ACMI DUR 8	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Minimal bending movement • <i>Light guide cable & Light transmission</i> – Fibre optic cable missing

	600x3mm	<ul style="list-style-type: none"> • <i>Objective lens and focusing</i> – * • <i>Remote control switches</i> –N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – * • <i>Working Channel (s)</i> – • <i>Leak test</i> – Leak tester not available • <i>Over all condition</i> – Good physical condition. * image not visible (blocked)
154	GYRUS ACMI DUR 8 600x3mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Fibre optic cable missing • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Poor image (fibre broken / showing signs of leakage) • <i>Working Channel (s)</i> – • <i>Leak test</i> – Leak tester not available • <i>Over all condition</i> – Good physical condition but poor image
155	OLYMPUS BF P200 Videoscope 500x5.5mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – One dent on insertion tube • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good optics • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Forceps Elevation Mechanism</i> – N/A • <i>Leak test</i> – Minor leak detected • <i>Over all condition</i> – Good image but with small leak & dent on tube
194	ACMI AFC 1 350x6mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Fair condition • <i>Bending mechanism & Angulation control</i> – Control not working • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Satisfactory image (few fibres broken / signs of leakage) • <i>Working Channel (s)</i> – • <i>Leak test</i> – Leak tester not available • <i>Over all condition</i> – Good physical condition with satisfactory image
203	Unknown brand 300x4mm	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Satisfactory movement • <i>Light guide cable & Light transmission</i> – Fibre optic cable missing • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Satisfactory image • <i>Working Channel (s)</i> – • <i>Leak test</i> – Leak tester not available • <i>Over all condition</i> – Satisfactory overall condition (no light guide cable)
225	OLYMPUS	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Very good condition

	<p>TJF 200</p> <p>Videoscope</p> <p>1200x14mm</p>	<ul style="list-style-type: none"> • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good (with a dent on the cable) • <i>Objective lens and focusing</i> – Good focus • <i>Remote control switches</i> – Functional • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Good image but leaking
240	<p>OLYMPUS CF 240L</p> <p>Videoscope</p> <p>1600x13mm</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Satisfactory condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Good focus • <i>Remote control switches</i> – Not working • <i>Distal end</i> – Satisfactory condition (few scratches) • <i>Image Quality</i> – Very good image • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Leaking • <i>Over all condition</i> – Satisfactory physical condition with good image but leaking
245	<p>OLYMPUS GIF XQ10</p> <p>1000x11mm</p>	<ul style="list-style-type: none"> • <i>Insertion tube</i> – Good condition • <i>Bending mechanism & Angulation control</i> – Good control & movement • <i>Light guide cable & Light transmission</i> – Good • <i>Objective lens and focusing</i> – Satisfactory • <i>Remote control switches</i> – N/A • <i>Distal end</i> – Good condition • <i>Image Quality</i> – Fair image (3 fibres broken & showing signs of leakage) • <i>Working Channel (s)</i> – Clear • <i>Leak test</i> – Pass • <i>Over all condition</i> – Satisfactory overall condition

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Lot Number	Description	Report
1	Olympus Workstation with Trinitron Monitor, CLV-U40 Light Source and CV-240 Camera Control	All units power up ok. The light source xenon lamp and brightness control is in good working order; auto/manual function working fine. All the other function keys are working too. The video processor produces good image with video-scope connected, all function keys are working fine. The keyboard is working but has a few push button's caps missing. The 14'' Sony monitor is also in good working order. The lot has no interconnecting cables (video & communication cables missing).
3	Topcon SL-1E Slit Lamp on Trolley	Power up and lamp working ok. Good magnification (16x & 10x), satisfactory optics. Table adjustment working.
5	Olympus CLK-4 Light Source	Powers up – lamp and brightness control are in good working order and air pump is also functional. The unit is in good physical condition.
6	Medtronic Lifepak 20 Defib with Set of Paddles x 1, ECG Leads and Combi Lead	Powers up – display panel and controls are in good working order. Tested internally with 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles, ECG lead and AED therapy cable are included. The LED service indicator lights up when the unit is powered up. Pacer function not included. Manufacture date: 2004
14	Capricorn Centrifuge	Model No: CEP 289 Powers up – timer and speed controls and LED indicator lights are in working order. Rotor/test tube holder is in place and the unit appears to be in good condition and fully functional at the time of test.
16	Medtronic Lifepak 20 Defib with ECG Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles and AED therapy cable are not included. Includes pacer function.

		Manufacture date: 2004. Includes an ECG lead
23	Sony Colour Video Printer x 3 and Sony Video Graphic Printer x 1	3 of 4 printers power up – display panels and controls are in working order (x1 has no front cover). 1 of the printers power up but switches off automatically and has no paper tray, otherwise the units are in average physical condition.
33	RB CLS 150-2 Light Source, Keymed Light Source and a Downs Light Source	The RB CLS 150-2 and Downs 2150 are working fine – lamp 1 & 2 and brightness controls are in working order. The Keymed keylight 150 powers up but the lamp is not working.
38	Propaq 106 Patient Monitor, Nellcor NBP-4000 Patient Monitor with ECG Leads and SPO2 Lead	Propaq 106 power up ok, both with battery and mains, but the LCD screen is faulty. Nellcor NBP 4000 power up ok, display and function keys fully functional. SpO2 check ok. Also come with ECG leads and NIBP hose. In good condition.
55	Haag Streit Slit Lamp on Trolley	Model; 900, S/N: B90048126 – Power supply unit missing with lot, but in good physical condition, tonometer included.
62	HP Codemaster Defibs x 3 with Paddles with ECG Lead x 1	All 3 units power up and appear to be working. Tested internally with 360J – passed. External paddles are in place and printers are also in working order. The front panel cover is missing on one of the units. The units have no pacer function. Lot includes an ECG lead.
67	Protocol Propaq 102 Monitor x 3 with Power Packs Inc Printer Bases	All power up but with LCD screen problem, lines across the display. One mains adapter connection not fitting the monitor.
68	Protocol Propaq 102 Monitor x 3 with Power Packs	X 2 power ok but displays ‘Error 3.000’ and one is not powering up at all.
70	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. Includes SpO2 and pacer functions. Manufacture date: 2003. AED therapy cable an ECG lead included.
71	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.

77	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
78	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
80	Stryker 900i Camera Controller - No Camera	Power up ok, good image processed with lot 102 camera head connected. White balance, gain and other function keys working fine. Good overall condition.
96	Toshiba ECC O CEE Ultrasound with Probes x 5 (PVF621VT, PVF3.75VT, PVE382M, PVF5.75MT, PLF705S	Power up ok but after sometime on the display is distorted and part of the display is not visible. Enable to test unit properly. All probes appear to be working ok.
97	Olympus CLV-U40 Light Source and CV-240 Controller	Both units power up ok. CLV-U40 xenon lamp and brightness control working fine. The processor CV-240 tested with videoscope; good image obtained and all function appear to be working ok. Only one connector included; the D-Type connector for connecting the light source and processor together.
99	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
100	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
102	Statpal PH and Blood Gas Analyser, Nellcor N-550 Pulse Oximeter, Microlab 3300 in	The SpO2 monitor and SpO2 probe tester both powers up and appear to be working – probe not included. The microlab 3300 spirometer powers up but screen does not display the menu or

	Case, Sensitest SPO2 Probe Tester and a Medex 2010/2010i Size Calibration Kit in Case	any information after the start up – transducer and mains adaptor included. The blood gas analyser does not power up – battery seems to be flat.
104	Keeler 300W Light Source and a Downs Light Source	Keeler Y1395 powers up but the lamp is not working. Downs 2150 powers up – Lamp 1 working ok but lamp 2 is not working.
116	Siemens CX5-2 Ultrasound Probe	Convex probe, model: 5692103-L0850 (2005)
117	Siemens VF13-5 Ultrasound Probe	Linear array probe – Model:5674358-L0850 (2005)
121	3M Maxi Drivers x 2 3 Handpiece with Oscillating Saw, Various Attachments and Air Hoses	X3 3M Mini Driver, 3M keyless chuckx1, reamer x1 air hose, not tested. In average physical condition.
122	3M Operating Handpieces x 4 with Quantity of Air Hoses and a Box of Screws	Maxi Driver 3 oscillating saw x2, various chucks, are hose x6 & orthopaedic screws. Satisfactory physical condition.
165	Karl Storz 70 Degree Rigid Scope	Good optics, light transmission not checked. 4x 300mm.
166	Karl Storz 70 Degree Rigid Scope	Good optics, light transmission not checked. 4x 300mm.
167	Karl Storz 70 Degree Rigid Scope	Good optics, light transmission not checked. 4x 300mm.
168	Karl Storz 30 Degree Rigid Scope	Good optics, light transmission not checked. 4x 300mm.
170	Swiss Drill Hand Piece with Tubing in Tray	Satisfactory condition with chuck key and x1 chuck.
171	Swiss Drill Hand Piece with Tubing in Tray	Satisfactory condition with chuck key and x1 chuck.
172	Swiss Drill Hand Piece with Tubing in Tray	Satisfactory condition with chuck key and x2 chucks.
173	De Soutter Hand Pieces x 4 and Tubing	Consist of: Micro oscillating saw - model: D33-100 x1, Micro Drill – model: D30-100 x1, Micro Reciprocating Saw – model: 34-100 x1, Micro Wire Driver – model: 35-100 x1, chucks x2, burs x8 and drill bits x5 and hose in good condition (not tested

		with air)
201	Stryker 988i Camera Head	Tested ok, in good working condition.
218	Aloka P-12102-M1 Probe, Hitachi EUP-V33W Probe, Hitachi EUP-V33 Probe, Aloka P-12102-M1 Probe	Aloka linear array probe – model: UST-5411 – good physical condition. Aloka convex probe – model: UST-9130 – with drop out Hitachi Endo vaginal probe – model: EUP-V33 and EUP – V33M – in satisfactory physical condition.
236	Olympus OTV-S7 Camera Head in Case 11830	Video processor not available to test the item. The lens/adaptor is also missing.
262	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
263	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. Includes pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
264	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. Includes pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
265	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. Includes pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
274	Protocol Propaq 102 Monitor x 2, Protocol Propaq 104 Monitor and a Propaq 100 Series Monitor Inc Power Packs (No Leads)	Propaq 102 x2 powers up ok but with LCD display problem. Propaq 104 & 100 - power up ok, display and function keys in good working order.

276	Pentax EPK-700 Light Source/processor	Power up ok, the xenon lamp and the brightness control in auto/manual is working fine. The air pump comes on ok. The processor video output displays setup menu when connected to a monitor. The unit come with no cable connectors. In fairly good cosmetic condition.
286	Storz Telecam SL Pal 202120 Processor x 1 with Storz Cameras x 2	Processor powers up ok, white balance and colour bar working fine, both camera heads processes good image with the focus and zoom working ok. One of the camera head connection to the processor is slightly loose resulting in lost contact when moved.
293	Olympus WM-30 Workstation with Olympus OEV202 Monitor, Olympus OTV-S5 Camera Controller, CLV-U40 Light Source, Sony VCR - 2841, OVT-S5 Camera Head	All units power up ok. The light source xenon lamp and brightness control is in good working order; auto/manual and light output option function working fine. All the other function keys are working too. The video processor produces good image with S5 camera head connected, white balance and function keys are working fine. The Sony monitor and the VCR are also in good working order. The camera head is missing the lens/telescope adapter that screwed in front of the head.
297	Toshiba Nemio 20 Ultrasound, Mitsubishi Printer (No Probes	Powers up OK and performs self-test. 4 push-buttons missing, but appear to still be functional. All functions appear to working, but not fully tested due to lack of probe. Screen good with good quality image. Printer tested and appears to be working well. Overall OK physical and good working condition.
301	Toshiba ECCOCEE Ultrasound with 3.75MHz Probe, Mitsubishi Printer and Foot Switch - E157571	Comes with single US probe. Not powering up or showing any sign of power when connected up. Probe is in OK physical condition. Overall OK physical condition.
303	Clement Clarke Slit Lamp	No model or serial no found. Power supply unit faulty, could no test optics, otherwise in good physical condition.
315	Marquette Mac6 ECG on Trolley with ECG leads	Power up and self test ok. Display, function keys and printer are in working order. Battery seems to be flat – the unit switches off automatically after about 30seconds displaying ‘battery aborting’ message on screen. Acquisition module with leads included.
321	Marquette Series 2000 Treadmill with Marquette Case 8000 ECG with Lead	System power up but has problem with the monitor, not displaying properly. System in good physical condition with communication cable for treadmill and ECG lead.
400	Nihon Kohden Cardifax ECG on Trolley with ECG Lead	Power up but switches off immediately, enable to test unit (could be battery problem).
401	Sonicaid FM800 Foetal Monitors x 3 on Trolley with	Two of the FM800 powers up ok with display and function keys fully functional. Both ultrasound channels are working fine with

	Leads	transducers connected. FHR and speaker working accordingly. Printer in good working order. X1 fail to power up. Comes with x5 US transducers and x2 hand held Mark push buttons.
408	Storz Drill Unit with Hand Pieces x 3 - 005569	Type: 25420 D The unit is in good physical condition. Not tested with medical air. Includes 3 hand pieces (micro drill, micro oscillating saw and micro sagittal saw – no attachments). Medical air hose included.
417	Dinamap Pro400 Vital Signs Monitor on Stand with NIBP and SPO2 Leads	Powers up – display panel and controls are working fine. SpO2 parameter is in good working order. NIBP cuff not included. Overall the unit is in fair condition. Manufacture date: 2002.
424	Jostra Lung Function Machine on Trolley	All roller pumps working well, with good speed control. Run-away alarm working well. Roller grip adjustment working well, with no signs of stiffness. Gas and fluid flow not checked. Comes with untested fluid-flow pressure sensor. Monitor units power up and appear to be working. Batter and alarms working well. Overall OK physical condition.
425	Jostra Lung Function Machine on Trolley	All roller pumps working well, with good speed control, except the right-hand roller of P3 – comes up with “No comm” error and won’t rotate. Run-away alarm working well. Roller grip adjustment working well, with no signs of stiffness. Gas and fluid flow not checked. Monitor units power up and appear to be working. Batter and alarms working well. Overall OK physical condition.
426	Jostra Lung Function Machine on Trolley	All roller pumps working well, with good speed control, except the right-hand roller of P3 – comes up with “No comm” error and won’t rotate. Run-away alarm working well. Roller grip adjustment working well, with no signs of stiffness. Gas and fluid flow not checked. Monitor units power up and appear to be working. Batter and alarms working well. Overall OK physical condition.
430	Clement Clarke Slit Lamps	Model: 900, S/N: 9002160268 – Power up ok, lamp and power supply are working fine. The light beam is slightly off centred. Good optics and magnification. The lamp assembly cap is loose and the one of the roller shaft cover is missing.
433	Dyonics Stack Trolley with Sony Monitor, MP Video Insufflator, Dyonics Mini-Cam Processor	Processor power up ok and an average image quality obtained with camera head connected. Image a bit blue-ish even with the white balance correction. Monitor and colour printer also

	and Camera Head, Sony Colour Video Printer	functional. Insufflator power up but with no gas cylinder connected; 'Gas Supply' alarm comes on.
441	Brandon Medical Operating Light	Brandon Medical mobile operating lamp – power up and all 4 bulbs are working. In good physical condition.
442	Meditronic DUET Logic Urology System	System power up and windows 98 start-up ok. DUET (version 8.61) programme accessible and function menu working fine. Display and control console function keys are also in good working order. Pressure transducers included. System may not be complete, not fully tested. In average physical condition.
443	Humphrey 740i Field Analyser on Table with Printer	Powers up. Display panel and touch screen feature are working fine. System menus and test parameters are accessible and camera and chin rest adjustment are also in working order. Motorised table height adjustment is working and printer also appears to be working (no paper). Overall the unit is in good condition – not fully tested. Last service date: 24/01/2011
455	Propaq Encore Monitor x 3 with Power Pack	X1 with LCD problem. X2 in good working order, battery and mains power works, display and function keys fully functional.
471	Marquette Electronics Page Writer with ECG Leads	Power up and self test ok. Display, function keys and printer are in working order. Battery seems to be flat – the unit switches off automatically after about 30seconds displaying 'battery aborting' message on screen. Mains adaptor and acquisition module with leads included.
474	Lung Function Modules x 3	Pump module – RPM, Type 20-320, cannot test they on their own, need main unit. In good physical condition.
475	Heraeus Digifuge Centrifuge	Power up ok, display and function switches are working fine. Speed control and timer are in good working order. The motor is spinning and the lid interlock is functional. Lot include rotor and buckets (x4). Satisfactory physical condition.
479	Drager 8000SC Incubator - 2830	Unit partly dismantled, mains lead chopped off, not in a good state and fail to power up.
488	BK Medical Cheetah 2003 Ultrasound with Sony UP-890CE Printer (No Probes)	Powers up – display screen and function keys are in working order. Probes not included, therefore could not test any functions. Printer is working fine and the unit is in good physical condition overall.
490	Humphrey Field Analyser - 2848	Power up ok, motorised table height adjustment are functioning. The field analyser display comes on and RAM test completed successfully. The pointer and function menu are accessible, the projector bulb checks – ok. And printer working fine. All

		function appears to be ok. Not fully tested as in a clinical set up.
494	Humphrey 720i Field Analyser on Table with Printer	Powers up. Display panel and touch screen feature are working fine. System menus and test parameters are accessible and camera and chin rest adjustment are also in working order. Motorised table height adjustment is working and printer also appears to be working (no paper). Overall the unit is in good condition – not fully tested. The patient response button has small crack. Last service date: 25/01/2011
506	Marquette MAC 5000 ECG on Trolley - 12047 (Display Screen Broken	Display screen has been snapped (from the hinges part), the top cover of the unit is damaged/loose and the battery is also missing. The unit powers up (audible key tone can be heard when pressed). Includes an 8MB memory card. ECG acquisition module/lead set not included. Serial No B3MP1036P.
511	Jouan CR412 Centrifuge - 2873	Power up ok, display and function switches are working fine. Speed control and timer are in good working order. The motor is spinning and the lid interlock is functional, but unlock mechanism stuck at time. Lot include rotor, test tube holder and buckets. The refrigerated unit kick in when temperature setting is lowered. Satisfactory physical condition.
544	Box of 3M Trimax T8 X-Ray Cassettes	Lot consists of: <ul style="list-style-type: none"> • 4x (18x24cm) • 11x (24x30cm) • 7x (30x40cm) • 1x DU PONT (24x30cm) <p>The cassettes are in fair condition.</p>
554	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
555	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.

556	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. Includes pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
557	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Powers up – display panel and controls are in good working order. Tested with test load at 360J – passed. Integrated printer is functional, battery also working and the unit is in good physical condition. AED mode not tested. External paddles not included. The unit has no pacer function. Manufacture date: 2004. AED therapy cable an ECG lead included.
561	Protocol Propaq 102 Monitor x 2 and a Propaq 100 Series Monitor with Power Pack	X2 power up ok and working fine but one with ‘Error 3.000’ message displayed. One with wrong mains adapter.
565	Gyrus ACMI Camera Controller with Camera	Power up ok. Good image obtained with camera head connected. White balance, zoom and other function keys fully functional. Unit in good overall condition.
575	Medtronic Duet Multi-P Urology System	System power up and windows 98 start-up ok. DUET (version 8.61) programme accessible and function menu working fine. Display, keyboard and control console function keys are also in good working order. Amplifier box and pressure transducers included. Not sure if system is complete, not fully tested. In average physical condition.
576	Olympus CV-200 Video Processor	Olympus CV-200 Video Processor - power up ok, all function key appears to be working fine, not tested with videoscope.
584	Datex Ohmeda Cardiocap 5 Monitor	No date found, Power up ok, colour screen and function keys are working fine. Capno response to CO2 and the other parameters not tested. The electronics appear to be ok. The back battery not working and there are no accessories included.
589	Stryker Endoscopy SDC Digital Capture Unit	Powers up but fails to start up – ‘operating system not found’. The physical condition of the unit is satisfactory.
589	Stryker Endoscopy SDC Digital Capture Unit	Powers up but fails to start up – ‘operating system not found’. The physical condition of the unit is satisfactory.
605	Dantec Keypoint EMG Urology System	System power up and windows 98 start-up ok. Key-point programme accessible and function menu working fine. Display, keyboard and control console function keys are also in good working order. System does not seem to be complete, no transducers included. The amplifier boxes are there; not fully

		tested. In average physical condition.
617	Propaq Protocol 100 Series Monitor x 3 with Power Packs	X2 power up ok, display and function's keys in good working order. X1 with LCD problem.
620	Olympus CLK-3E Light Source x 2	Both light sources power up but the lamps are not working. The units are in poor physical condition.
621	Sony Colour Video Printer x 2 and a Sony Digital Still Recorder	Both printers and the digital still recorder powers up and appear to be working. The paper tray and the front cover are missing on one of the printers.
628	Olympus TI-1900 Trolley with Sony Monitor, OlympusCLV-U20 Light Source and Aesculap Flow 16 Insufflator	The monitor and the light source are in good working order. The insufflator also powers up and appears to be working.
633	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Pacer, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2004. AED therapy cable and ECG lead included; no external paddles with lot. Tested with mains power as battery pack is flat.
634	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Pacer, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2004. AED therapy cable and ECG lead included; no external paddles with lot. Tested with mains power as battery pack is flat.
645	Prestige Medical Ultra Clean Model Clinic 100 Washer	Power up ok, display and function menu working ok, need water connection and drain to fully test unit. Come with printer. In satisfactory condition.
646	Prestige Medical Ultra Clean Model Clinic 100 Washer	Power up ok, display and function menu working ok, need water connection and drain to fully test unit. Come with printer. In satisfactory condition.
650	Hewlett Packard Pagewriter XLS with ECG Leads and Philips Pagewriter Trim 1 (No Leads)	Both units power up. Page writer XLS displays error code 6503 on start up, therefore unable to proceed with functional checks. Page writer trim has no battery and the screen does not display any information after the initial start up. Acquisition module with leads for page writer XLS included.
653	Large Qty of Various Battery Packs (Approx 45)	Lot includes: <ul style="list-style-type: none"> • 7x Philips (ref 989803130151)

		<ul style="list-style-type: none"> • 6x Maquet (part no 6487180) • 15 Panasonic (model no LC-R061R3P) • Number of various battery packs
678	Zeiss OPMI 99 Colposcope	Power up ok, lamp working fine, good optics and magnification (x0.5; x1, & x1.6); objective lens f= 300. The brightness control and fibre optic cable are in good working order. Good overall condition.
683	HP Viridia 24C Monitors x 4 on Stands with Module Racks	HP Omnicare monitor with module rack, but no module included. All four monitor power up ok but the display is fade. The function keys are working ok, system not in the best of condition.
698	GE Stenoscope C-Arm with Double Monitor and Sony printer	Powers up – control panel and motorised height adjustment of the c-arm are in working order. Fluoroscopy and pulsed fluoroscopy modes are functional, radiography modes is not working – collimator indicator light on control panel flashes when radiography mode is selected. Exposure push button and footswitch are functional and the workstation with Sony UP-960CE printer is in working order. The horizontal rotation of the c-arm is not working (the lock seems to be jammed). The plastic cover at the back of the workstation is loose and there is a crack on the cover below the c-arm shaft. Key not included. Manufacture date: 3/1999
700	HP 50IP Foetal Monitor on Trolley with Toco, US and US2 Leads	Powers up – display panel and controls are working fine. The unit appears to be fully functional with all transducers and printer in working order. Includes 2x US, 2x Tocco transducers. Event marker not included.
701	Philips 50IP-2 Foetal Monitor on Trolley with Toco, USI and US2 Leads	Powers up – display panel and controls are working fine. The unit appears to be fully functional with all transducers and printer in working order. Includes 2x US, 1x Tocco transducers. Event marker not included.
704	Alphatron Strobview 2000 Light Source/ Camera Controller with Camera, Sony Colour Video Printer, Sony Monitor on Olympus Trolley, Isolating Transformer	Processor and camera head produces good image on colour monitor and the light source is also functional. The printer is in good working order, overall the unit is in fair condition.
709	Siemens Dentotime 60Kv 7MA Dental X-Ray	Unit power up ok, mains voltage compensation switch adjustable and working fine. Timer selector knob fully functional, exposure switch working fine. Indication that X ray

		is present during exposure
711	Vet Test 8008 Biochemistry Machine	Powers up but the system fails to start (screen does not display any information after the initial power up). Unable to carryout further tests.
718	Defibrillator Accessories for Lifepak 20 and Lifepak 9 - Set of Paddles, ECG Leads, Paediatric Paddles, ZOLL ECG Simulator	Lot includes: <ul style="list-style-type: none"> • 1x external paddles with pediatric paddle attachments for Lifepak 9 • 2x ECG leads for Lifepak 9 • 2x internal paddle cable for Lifepak 20 (1 with paddles) • 2x AED therapy cable Lifepak 20 • 1x ECG lead for Lifepak 20 • 1x Zoll ECG simulator
768	Micromedics URO 2000 Urodynamics Unit on Trolley	System not complete, CPU tower and monitor not included. Trolley consists of the following: key board, HP printer, amplifier box URO 2000, easy load master-flex L/S and some consumables (MX860PI NovaTrans).
786	Eschman RX600 Electric Operating Table with Eschmann Traction Trolley and Parts (Table damage to casing)	Powers up – all motorised movements / adjustments are in working order. Cushions are in place (x1 has a tear on the corner). The shaft cover under the table is loose / damaged, otherwise the table is in fair condition. Remote control included. Lot includes an orthopaedic accessory trolley with a few accessories.
793	Olympus Evis Trolley with CLV-U40 Light Source and CV-240 Processor	Light source and processor are both in working order – tested with video endoscope. The communication cable between the light source and the processor is missing, otherwise the system is in fair condition.
811	Prostyn Dental X-Ray and a Takara Belmont Dental X-Ray	X2 Dental X ray unit wall mounted, was able to test one only which is working fine. The other one need connection of mains supply internally. Both in good physical condition.
822	Storz Stack, Triniton Monitor and Storz Light Source, Sony Colour Video Printer	The colour monitor and printer power up ok, monitor in good working order and printer indicate need for ribbon and paper replacement. The Storz Xenon Nova light source power up ok and the xenon lamp is working fine so is the brightness control; the fibre light cable adapter selector is stiff to rotate. The seaward surgical light source is also in good working order. Generally in good physical condition.

842	Humphrey Field Analyser on Trolley	Model: 640 Rev 9.5 – System power up ok, Motorised table height adjustment is fully functional. The RAM test completed successfully. System lock and error ‘Hard disk not Ready’ is displayed. Printer seems to be working fine. Enable to proceed with test. Otherwise in satisfactory physical condition.
844	ALM Electric Operating Table	Remote control not included to test the motorised functions. Cushions are in place, battery charger included, overall the table is in fair condition.
845	Siemens Sonoline Versa Plus Ultrasound with Sony Printer (No Probes)	Powers up – display screen and control panel are working fine. Probes not included to carryout further checks. The printer is in working order, overall the unit is in average physical condition. Manufacture date: 1997
869	Qty of Agfa X-Ray Cassettes	Lot consists of: <ul style="list-style-type: none"> • 9x (18x24cm) • 6x (24x30cm) • 3x (30x40cm) • 5x (35x35cm) The cassettes are in fair condition.
886	Olympus Stack Trolley with Sony Monitor, Olympus Stack Trolley with Olympus CV-200 Controller and Olympus CLV-U20 Light Source	The light source is in good working order with satisfactory physical condition. The video processor powers up and appear to be working – not tested with videoscope. The monitor is not tested (power cable has been cut off).
897	Pentax EPK-700 Light Source/processor	Power up ok, the xenon lamp and the brightness control in auto/manual is working fine. The air pump comes on ok. The processor video output displays setup menu when connected to a monitor. The unit come with no cable connectors. Mains switch loose, in satisfactory physical condition.
913	Hitachi EUB-525 Ultrasound - 46878 - No Probes	Powers up – display screen and control panel are working fine. B and M modes are in working order and the unit appears to be in fair condition (tested with probes from lot 963).
920	GE Case Exercise ECG with Treadmill	Power up and system self-test ok, monitor and control functions are in good working order. System was tested with ECG simulator and good ECG traces and printout were obtained. The treadmill control and treadmill operation are fully functional. Tested with ‘Bruce protocol’ and all in good working order. Version – V 5.02. System in good cosmetic and physical

		condition.
939	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2004. AED therapy cable and ECG lead included; no external paddles with lot. Tested with mains power as battery pack is flat.
940	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Pacer, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2004. AED therapy cable and ECG lead included; no external paddles with lot. Tested with mains power as battery pack is flat.
948	Storz Electronic Endoflator and Storz Xenon Nova Light Source	The Storz Xenon Nova power up but the xenon lamp does not seem to come on. The standby lamp is working though. The Endoflator power up ok, the display/led bar and function key are working ok. The electronic appears to be in good working order. System not tested with CO2 cylinder. Both units in good physical condition.
963	Hitachi EUB-525 Ultrasound with Hitachi EUP-L34T 10MHz Probe, Hitachi EUP-C524 5MHz Probe and Videographic Printer	Powers up – display screen and control panel are working fine. All system modes (B, M, COLOR and PW) are functional and both transducers are in working order. Printer does not power up.
967	Aloka Vario View SSD-2200 Ultrasound with Sony Colour Video Printer - No Probes	Powers up – display screen and control panel are working fine. Probes not included to carryout further checks. The printer also powers up and appears to be working. Overall the unit is in satisfactory physical condition. Manufacture date: 1997
968	Medtronic Lifepak 20 Defib with ECG Lead - 16991	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2005. No leads or external paddles with lot. Service light is on. Tested with mains power as battery pack is flat.
969	Medtronic Lifepak 20 Defib-16989	Fail to power up. Year 2005. AED therapy cable and ECG lead included; no external paddles with lot.
1004	Zeiss Opmi-9 Wall Mounted Microscope	Powers up – lamp and brightness control are in working order. satisfactory optics with eyepieces of 12.5x and objective lens of 200mm.
1012	Anetic Aid QA4 Manual Patient	The hydraulic pump / height adjustment does not work, otherwise the trolley is in a satisfactory condition with cushions

	Trolley - 199793	in place and brake also in working order.
1013	Anetic Aid QA4 Manual Patient Trolley	The hydraulic pump / height adjustment and brake are in working order, cushions are in place, overall the trolley is in a satisfactory condition.
1030	Anetic Aid QA4 Electric Day Surgery System Trolley - 199792	All motorised movements and brake are in working order. Remote control and cushions are in place. overall in good condition.
1032	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Pacer, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2004. AED therapy cable and ECG lead included; no external paddles with lot. Tested with mains power as battery pack is flat.
1033	Medtronic Lifepak 20 Defib with ECG and Combi Lead	Unit power up and self-test ok. Display and function keys are working fine. Monitor, Synch and defibrillator functions appear to be in good working order. Printer is fully functional. Year 2004. AED therapy cable and ECG lead included; no external paddles with lot. Service light on. Tested with mains power as battery pack is flat.
1034	Zeiss / Humprey Systems Field Analyser	Ref: 710 Series Powers up – display panel and function keys are in good working order. printer is also functional and the system appear to be working fine (not fully tested). Patient response button is included and the unit is in a very good physical condition.
1047	Codemaster XL Defib with ECG Leads & 2 x Paddles	Powers up – display panel and controls are in working order. Tested internally with 360J – passed. External paddles are in place and the unit is an average physical condition. Includes an ECG lead and a spare set of external paddles for codemaster defibrillators.
1066	Kamplex Screening Audiometers AS7 x 13	The audiometers are in satisfactory physical condition. Functionalities not tested. 3 of the units have no headphones. 5 of the units have no mains adaptors.
1067	HP M1275A Patient Monitor, Graseby Cardiac Monitor (Damaged), Ohmeda 3800 Pulse Oximeter x 1	<ol style="list-style-type: none"> 1. Ohmeda pulse oximeter 3800 – power up ok, LCD screen and function keys working ok, on/off switch broken off but still functional. No probe with unit. 2. HP 1275A monitor – power up ok, function keys and display working fine. Nomodule witj unit. 3. Graseby Medical cardiac monitor – fail to power up –

		damaged.
1077	HP Viridia CMS Monitor on Stand with Module Rack, Modules and 2 HP Viridia CMS Monitors with Module Rack and Modules	<p>HP/Philips monitor on stand x1 – power up ok, display and function keys working fine. Modules: SpO₂ –Pleth/ECG-RESP/Press & C.O. In good overall condition, on stand.</p> <p>HP monitors x2 with leads, power up and fully functional. Leads and probe no in good physical condition discoloured with mould).</p>
1078	Eschmann Electric Operating Table RX500	Powers up – all motorised movements / adjustments are in working order. Cushions are in place (x2 have tape around the edges), otherwise the table is in good condition. Remote control included.
1083	Seca Digital Baby Scales x 5	<p>Model: 834</p> <p>Batteries are not in place to check functions. The units are in average physical condition.</p>
1084	Seca Digital Baby Scales x 5	<p>Batteries are not in place to check functions. The units are in average physical condition.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 2x – Model 724 • 3x – Model 834
1085	Seca Digital Baby Scales x 5	<p>Batteries are not in place to check functions. The units are in average physical condition.</p> <p>Includes:</p> <ul style="list-style-type: none"> • 1x – Model 724 • 4x – Model 834
1098	Acuson Cypress Portable Ultrasound on Trolley with 3V2C Probe and a DVR and UPS - 46130	<p>Powers up – display screen and controls are working fine. Image shows to have interference (noise) and the trackball is also missing. Otherwise the unit is in a satisfactory condition All system modes appear to be functional. Software version 12.31. Manufacture date not shown. DVR powers up and seems to be working – not fully tested. UPS – ok.</p>
1114	Dyonics Dyosite II Camera Controller with Light Source, Camera and Light Cable - 12001, 12003	Powers up – light source / processor appears to be in good working order but the camera head has no lens. The unit is in good physical condition.

1119	AVL 9180 Electrolyte Analyser	AVL 9180 Electrolyte Analyser, Serial no: U18.1756 (SW: A80X1.04). The unit power up ok, system menu accessible and all the function appears to be working, but no further test possible without reagent pack. Unit in good cosmetic and physical condition. Operating voltage 100-240V AC, 50/60 Hz.
1128	Stryker X6000 Light Source - 12875	Powers up but the lamp assembly is missing. Satisfactory physical condition.
1130	Schiller AT-101 ECG in Case with Keyboard with ECG Leads	Powers up – display panel and controls are in working order. The unit automatically switches off when print button is activated. Good physical condition.
1131	Schiller AT-101 ECG in Case with Keyboard (No ECG Lead)	Powers up – display panel and controls are in working order. The unit automatically switches off when print button is activated. Good physical condition.
1145	Portable Slit Lamp in Case and a RNB Cautery in Case	Kowa SL power up ok. Power supply, brightness control and lamp are working fine. Light beam shape and filter selector and fixation lamp are functional. Good optics with x2 set of eye pieces (x20 &x10). Good overall condition. Cautery unit power supply in good working condition. Light output power and bulb working ok. Cautery comes with handle but no tips.
1148	Humphrey Corneal Topography System 9461	Powers up but keyboard not included – unable to proceed with testing. Good physical condition.
1172	Flat Screen X-ray Viewer Monitors x 5	In good physical condition. Not tested.
1173	Flat Screen X-ray Viewer Monitors x 5	In good physical condition. Not tested.
1201	Agfa Curix 60 Unit	The unit does not power up. Satisfactory physical condition.
1228	HP 24C Monitors x 3 with Module Racks x23 and Assorted Modules - 2877, 2820, 2875	All three monitors powers up, two with good display and functions keys working fine racks and modules. X1 with very fade display and no module rack. Modules: x3 SpO ₂ , x3 ECG/RESP, x1 ECG, x2 Press & x3 NIBP. All in good overall condition.
1258	Perkin-Elmer Gas Chromatograph F33	Perkin-Elmer Gas Chromatograph F33. Unit power up ok, oven fan running and function push buttons and indicator are functioning, not sure if it fully functional as it is not properly setup with the necessary utilities.
1275	Seca Baby Scales x 6 - 2832, 2831, 39754, 2832, 2758 and	The units are in average physical condition.

	Stand on Scales x 3 - 2773, 2836, 2835	Includes: <ul style="list-style-type: none">• 4x – Model 724• 2x – Model 834• 3x – Model 761
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