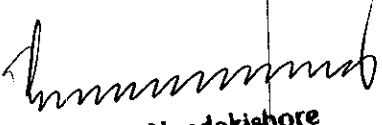
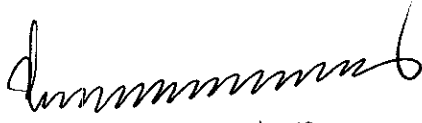


Technical specifications:

Name of item	Item description	Qty
Video Dermoscope	White LED Full HD Computer based Polariser HR 200X 5 MP Camera Magnification 10 – 70 X and around 400X Adjustable polarization filter Fluorescence diagnostics	1
Dermoscope (4 th Generation)	Polarisation - Cross & Non Infection control - yes Spectrum control – PigmentBoost Plus Optics - ø 30mm 10x Battery - Rechargeable Camera / Phone iPad compatible 10mm markings - Yes Included accessories – USB cable, Belt Holster, Silicone Sleeve, Eyepiece, IceCap sample supply	2
Laser	Picofractional laser Pulse energy: max. 1800mJ Wavelengths: 1064nm, 650nm, 585nm, & 532nm Spot size: 2-15mm Laser class 4 Pulse shape: true, single pulse Fast coverage: upto 10Hz Pulse duration: 600ps, 800ps, 2ns, 8ns Electrical: single phase 100/120/230v, 15A/10A	1


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<p>Multipurpose high frequency radiosurgery unit</p>	<p>Power required- 230V/ 50Hz Electrodes- insulated Frequency- 0.20 to 2.93 MHz Cut- 70% cut and 30% coag Coag- 60% coag and 40% cut Intensity control- Linear</p>	<p>2</p>
<p>Wood's lamp</p>	<p>UV light tube should emit 365nm Main supply should be 230 volt AC Two ultra violet tubes are of 4 watts each The unit should be compact portable</p>	<p>2</p>
<p>Cryo Gun</p>	<p>Metal stainless steel Capacity: 350-500ml Static holding time : 10 to 12 hours 50 to 60 freezes at an average of 10 secs each Non-disposable Liquid nitrogen Cryosystem</p>	<p>1</p>


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