

List of Patient Care Equipments purchased on or after 1st April, 2007:

S. No.	Equipment Name	Name of the manufacturer	Name of Supplier	Date of Purchase	Cost of Procurement	Recommended frequency for maintenance (yearly, half yearly, monthly, quarterly)	Date of last maintenance check	Whether functional or not	If not functional details of action taken
1.	Laser for Pigmented and Vascular Lesion	M/s Hoya Photonics Inc., California, USA	M/s Coherent Medical Systems, Mumbai	31.03.09	Rs.61,20,000.00	Half yearly	July, 2014	Working	--
2.	Laser for Hair Removal	M/s Asclepion Laser Technologies, GmbH, Germany	M/s Joto, New Delhi	31.03.09	Rs.39,26,728.00	Half yearly	August, 2014	Working	--
3	Pulse Dye Laser (Flashlamp Pumped)	M/s Candela Corporation, USA	M/s Coherent Medical Systems, Mumbai-400069	31.03.10	Rs.52,28,268.00	Half yearly	January 2013	Working	--
4.	Fully Automated Allergy Testing Equipment	M/s Phadia AB, Sweden	M/s OSB Agencies Pvt. Ltd., Delhi-31.	05.01.11	Rs.16,80,000.00	Half yearly	March 2013	Working	--
5.	Smoke Evacuator (03 Nos.)	M/s Telea Electronic Engineering S.r.L, Vicena, Italy	M/s Vishal Distributors Ghaziabad-201007	07.08.12	Rs.6,17,768.00	Half yearly	---	Working	Filter to be changed.
6.	CO2 Super Pulse Fractional Laser	M/s Dinona Inc. Korea Rep.	M/s Coherent Medical Systems, Mumbai	05.12.12	Rs.18,92,072.00	Half yearly	September 2014	Working	--
7.	CO2 Incubator	M/s Thermo Fisher Scientific (Hong Kong) Limited, Hongkong	M/s Thermo Fisher Scientific India Pvt. Ltd., Noida, UP	12.07.13	Rs.6,71,739.00	Half yearly	September 2014	Working	--
8.	LED Light (OT)	M/s Gebruder Martin GmbH & Co., Germany	M/s Vishal Surgical Equipment Co., New Delhi	10.12.13	Rs.7,89,989.00	Half yearly	--	Working	--
9.	Whole Body Narrow Band UVB Phototherapy Unit Model: UV 7002	M/s H. Waldmann GmbH & Co., Germany	M/s Bhuvan Impex, New Delhi.	28.07.14	Rs.29,77,588.00	Half yearly	--	Working	--
10.	Dark Field Microscope	M/s Nikon Corporation, Japan	M/s Towa Optics (India) Pvt. Ltd., New Delhi	24.09.14	Rs.1,51,765.00	Half yearly	--	Working	--