

ANNEXURE – I (LIST OF DERMATO SURGERIES)

S.No.	PROCEDURE NAME	Dermatosurgery
01	Laser/Radio frequency ablative procedures: By CO2 Lasers, RF instruments, Er: YAG & Erbium Glass Lasers	
	Acne Scar: Acne is an inflammatory and Hormonal condition which leads to scarring	CURATIVE
	Burn Scar, Congenital Scar: Due to congenital malformation/accident/burn scar can lead to contractures and limit daily activities	CURATIVE
	Epidermal growths/nevi: These are growths on skin that can be present since birth/seen later. It can be secondarily infected leading to scarring or can bleed if traumatized	CURATIVE
02	PHOTOTHERAPY	
	It is done for conditions like vitiligo/psoriasis/parapsoriasis Decreases disease progression and induces repigmentation	CURATIVE
	Whole Body	CURATIVE
	Hand and Foot	CURATIVE
	Targeted/Excimer	CURATIVE
03	Warts: Viral and other papillomas	
	Benign proliferation due to viral infection proliferation removed to prevent spread/infection/malignant transformation	CURATIVE
04	Nail Avulsion: For ingrown toenail, subungual warts, pincer nails as a treatment	CURATIVE
05	Scar Revision: Acne Scars: Done for scar resulting from acne which is an inflammatory and hormonal condition. Traumatic scars/Cosmetic Scars: Done for functional improvement	CURATIVE
06	Vitiligo Surgery For correction of Vitiligo by Skin grafting or by cell transfer	CURATIVE
07	Hidradenitis Suppurativa treatments Chronic Condition that involves the apocrine glands. Can lead to scarring, sinus formation and chronic debility. Excision, cyst removal and repair	CURATIVE

OTHER DERMATOLOGICAL PROCEDURES

S.NO.	PROCEDURE	
01	INTRALESIONAL INJECTION PROCEDURES Given for keloid, acne cyst, hypertrophic LP etc., If not given lesions may persist, enlarge. Itching may persist indefinitely	CURATIVE
02	INCISION + DRAINAGE Done for pus filled lesions (abscess). It needs to be drained to relieve pain and let out infective pus	CURATIVE
03	CRYOTHERAPY Done for warts and keloids which are disease conditions. If left untreated may spread or increase in size	CURATIVE
04	MOLE EXCISION SURGERY Malignant transformation may occur in some lesions, if not excised	CURATIVE