
	<b>SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION &amp; RESEARCH</b> <b>SRI DEVARAJ URS MEDICAL COLLEGE</b> <b>TAMAKA, KOLAR</b>	
	<b>DEPARTMENT OF DERMATOLOGY, VENERELOGY &amp; LEPROSY</b>	

**ONGOING PROJECTS ( NON FUNDED )**

Sl. No	Project	Investigators	Ethical clearance number
1	Efficacy of Fractional Carbon Dioxide Laser versus Autologous Platelet Rich Plasma versus Microneedling with Topical Aloe Vera Gel in the treatment of Striae Distensae	Dr. Sumedha Tirthani Dr.Rajashekar T S	SDUMC/KLR/IEC/ 262/2022-23
2	A Comparative Study of Fractional CO2 Laser with topical Bimatoprost 0.03% versus Fractional CO2 Laser with topical Triamcinolone acetonide in the treatment of Alopecia Areata	Dr. Hussain Kolsawala Dr. Hanumanthayya K	SDUMC/KLR/IEC/ 259/2022-23
3	A comparative study of Intralesional combined Digoxin and Furosemide vs Tuberculin Purified Protein Derivative in the treatment of warts	Dr. M. Shivasadhvi Dr.Rajashekar T S	SDUMC/KLR/IEC/ 261/2022-23
4	Comparison of Oral Minoxidil with Oral Dutasteride in the treatment of male androgenetic Alopecia- A Randomized Control Trial	Dr. Anjana G. Dr. Hanumanthayya K	SDUMC/KLR/IEC/ 258/2022-23
5	Cutaneous Manifestations in Gym Users: A clinicoepidemiological Study	Dr. M. Hariharasubramanian Dr.Rajashekar T S	SDUMC/KLR/IEC/ 260/2022-23
6	Serum Apeline levels in Acanthosis Nigricans : A Cross Sectional Comparative Study	Dr.Jervin Chris Rohit Dr.Rajashekar T S	SDUMC/KLR/IEC/ 28/2023-24
7	A Comparative Study Of Fractional Co2 Laser versus Ferulic Acid Sequential (12% & 8%) Peel In The Treatment Of Neck Acanthosis Nigricans	Dr.Akshata Yadav Dr.Rajashekar T S	SDUMC/KLR/IEC/ 25/2023-24
8	A Randomised Control Study On Efficacy Of Topical Losartan Versus Topical Clobetasol For The Treatment Of Hypertrophic Scar And Keloid	Dr.Gunalakshmi Dr.Rajashekar T S	SDUMC/KLR/IEC/ 27/2023-24
9	Onychoscopic Nail Changes In Patients With Chronic Kidney Disease : A Cross Sectional Study	Dr.Yeragonda Sushmitha Dr.Hanumanthayya K	SDUMC/KLR/IEC/ 29/2023-24
10	Cutaneous Manifestations In Cancer Patients : A Cross Sectional Study	Dr.Samhith Souri Dr.Hanumanthayya K	SDUMC/KLR/IEC/ 26/2023-24