

University of Delhi
Faculty of Medical Sciences

MD DERMATOLOGY
Title (Plan of Thesis) : Batch 2021

S. No	Title
1	DIAGNOSTIC ACCURACY OF TRICHOSCOPY IN PRIMARY CICATRICAL ALOPECIA
2	ROLE OF LRP1, HSP70 AND CXCL10 IN PATHOGENESIS OF VITILIGO
3	EXPRESSION OF STAT-3 IN DERMIS IN PATIENTS OF SYSTEMIC SCLEROSIS
4	A COMPARISIO OF NERVE CONDUCTION STUDIES BETWEEN TUBERCULOID POLE AND LEPROMATOUS POLE OF LEPROSY
5	CLINICO DERMOSCOPIC EVLAUATION OF MELASMA AND CORRELATION OF THERAPEUTIC RESPONSE TO TOPICAL HDROPQUINONE AND INRADERMAL TRANEXAMIC ACID: A PROPECTIVE SPLIT FACT STUDY
6	CLINICO-ETOLGOIC EVALUATION OF ONYCHOLYSIS: A CROSS-SECTIONAL STUDY
7	A CROSS SECTIONAL STUDY TO ASSOCIATE HISTOPATHOLOGY AND KERATINOCYTE APOPTOSIS WITH DERMOSCOPY IN CUTANEOUS LUPUS ERYTHEMATOSUS IN SKIN OF COLOUR
8	EVALUATION OF SCALP AND HAIR CHANGES IN CONNECTIVE TISSUE DISEASES
9	STUDY OF CYTOKINE PROFILE IN ICHTHYOSIS

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10	COMPARATIVE EFFICACY OF COMBINATION OF FRACTIONAL CO2 LASER WITH INTRALESIONAL STEROID AGAINST INTRALESIONAL STEROID ALONE IN THE TREATMENT OF KELOIDS AND HYPERTROPHIC SCARS-AN OPEN LABEL RANDOMISED CONTROL STUDY
11	ETIOLOGICAL PROFILE OF RECURRENT AND/OR PERSISTENT CERVICITIS IN PATIENTS ATTENDING SURAKSHA CLINIC USING MULTIPLEX PCR
12	EFFICACY OF MICRONEEDLING WITH PLATELET RICH PLASMA VERSUS MICRONEEDLING WITH TRANEXAMIC ACID IN MELASMA-A RANDOMIZED OPEN LABEL STUDY