

E poster – WODECON 2021

Name	Title of Poster
Dr Aakanksha Arora	A clinico-epidemiological study of mask related acne (maskne) and Associated risk factors and its impact on quality of life in females During covid-19 pandemic
Dr Aashna Sutaria	Case report: acquired vulval angiokeratomas
Dr Aashna Sutaria	Intralesional platelet-rich plasma as a therapeutic option in melisma
Dr Abirami C	Autoimmune progesterone dermatitis-a monthly ordeal
Dr Aditi Mahajan	A clinico-epidemiological study of phakomatoses and their relation to quality of life in female patients
Dr Akriti Gakhar	A retrospective clinico-epidemiological study in vitiligo patients attending tertiary care centre.
Dr Alpana Mohata	Corelation of hematological parameters with disease severity index in psoriatic females having concurrent metabolic syndrome - a case control study
Dr Alpana Mohata	A case series of acquired brachial cutaneous dyschromatosis: The role of hypertension and two- hit-drug induced photosensitivity with dermatoscopic findings
Dr Ankit Jadwani	A case report of cutaneous arsenicosis: a rare entity
Dr Asmita Kapoor	Effect of severity of melasma on quality of life: a cross sectional study
Dr K Bhavana	When home makers and hand eczemas go hand in hand!! – a case Study
Dr Katheeja Nasika	Changes in vulva and vagina in postmenopausal women- an Observational study
Dr KS Laxmi Srividya	Dermatoses in lactating mothers: a topic untouched!
Dr KS Laxmi Srividya	Skin infections in pregnancy: to worry or not to worry
Dr Nadia Akram	A comparative study of oral doxycycline plus levamisole versus oral doxycycline alone in treatment of moderate to severe acne vulgaris
Dr P Laxmi Mounica	Vulval dermatoses in nulliparous women, a case series

Dr Samruddhi Lote	Evaluation of urticaria in females due to common food allergens using skin prick test
Dr Supriya Pathade	An unusual genital lesion in a young female masquerading into vulvar carcinoma: a rare Case report
Dr Swapna Khatu	Ear lobe repair not a fuss : 100 % TCA
Dr Tejaswini Salunke	Diphenylcyclopropenone (DPCP) in alopecia areata- a ray of hope