KVG MEDICAL COLLEGE & HOSPITAL, SULLIA D K

DEPARTMENT OF DERMATOLOGY <u>List of Publications</u>

Sl. No	Faculty Name	Publication in Vancouver Referencing Style	Pubmed Indexed Yes/ No	Scopes
1	Dr. Badrinath	Sidhanth K, Amulya R, Sachin S, Barinath- A Prospective case Study on Metabolic syndrome in lichen planus in a tertiary care centre: international journal of Madicine research ISSN, Volume 4; issue 2; April 2019	Yes	Yes
		Amulya R, Badrinath N, Sachin Shetty, Ashwini- A clinicoepidemilogical Study of mucocutaneous manifestation in ger iatric patients. International journal of multidisciplinary research and development online ISSN, Volme 8, Issue 1, 2021	Yes	Yes
		Intense pulsed light therapy for acne-induced post inflammatory erythema: Indian Dermatology Online Journal, Vol 9, 2018	Yes	Yes
		Clinical and Dermoscopic study of Melanocytic nevi: Our Dermatology Online, 2019	Yes	Yes
2	Dr. Mallikarjun M	Jartarkar SR, Gangadhar B, Mallikarjun M, Manjunath P. A randomized, single-blind, active controlled study to compare the efficacy of salicylic acid and mandelic acid chemical peel in the treatment of mild to moderately severe acne vulgaris. Clin Dermatol Rev 2017;1:15-8	Yes	Yes
		Efficacy of laser dermabrasion followed by topical 5-Fluorouracil in the treatment of stable vitiligo: JHSR, Vol 7, 2017	Yes	Yes
3	Dr. Manjunatha P	Puttaiah M, Jartarkar SR. Intense pulsed light: A promising therapy in treatment of acne vulgaris. Our Dermatol Online. 2017;8(1):6-9. DOI: 10.7241/ourd.20171.02	Yes	Yes
		Jartarkar SR, Gangadhar B, Mallikarjun M, Manjunath P. A randomized, single-blind, active controlled study to compare the efficacy of salicylic acid and mandelic acid chemical peel in the treatment of mild to moderately severe acne vulgaris. Clin Dermatol Rev 2017;1:15-8	Yes	Yes

4	Dr. Nagaraja	Anjali Nair, Nagaraja, Priyanka K. Safety of salicylic acid peel in facial dermatoses. International Journal of Multidisciplinary Research and Development, Volume 8, Issue 11, 2021, Pages 59-61	Yes	Yes
		Priyanka K, Nagaraja, Anjali Nair. Cutaneous manifestations in covid positive patients in a tertiary hospital. International Journal of Multidisciplinary Research and Development, Volume 8, Issue 11, 2021, Pages 62-64	Yes	Yes
5	Dr. Shweta P Bhadbhade	Cooks syndrome.Indian J Paediatr Dermatol 2015; Vol16 93-5	Yes	Yes
		Safety and efficacy of Intralesional Vitamin D3 in cutaneous warts- an open uncontrolled trial: JCAS, Vol 10, 2017	Yes	Yes
		Hypersensitivity reaction to tattoos: A growing menace in rural India: Indian journal of Dermatology, Vol 62 2017	Yes	Yes
		Morphological changes of fingernail lunula in chronic renal failure on hemodialysis: Indian journal of basic and medical research, Vol 5, 2016	Yes	Yes
		Clinical and Dermoscopic study of Melanocytic nevi: Our Dermatology Online, 2019	Yes	Yes
		Harlequin ichthyosis - A disturbing disorder. Journal of Pakistan Association of Dermatologist. 2018;28(3):388-90	Yes	Yes
		Comparative study in efficacy and safety of intralesional injections of vit D3, measles rubella (MR) vaccine, and purified protein derivative (PPD) in the management of cutaneous warts. J Cutan Aesthet surg 2020;13:326-32	Yes	Yes

6		Subacute cutaneous lupus erythematous: a case report: journal of internal medicine research Jimr 2013, I (1):1-2	Yes	Yes
	Dr. Anupama Prasad.M	Jadassohn lewandowsky syndrome: a rare entity e- ijd 2015,60)5):524.	Yes	Yes
		Leukocytoclastic vasculitis and polyarthalgia in scrub typhus: an unusual presentation :Ijmedh: oct-dec 2013 Vol3, issue 4	Yes	Yes
		A clinical study of pesiatric hypomelanotic dermatoses at tertiary care center. Indian J child Health. 2019;6(12)654-657	Yes	Yes
		Yellow phosphorus poisoning: Annals of India journal.	Yes	Yes
		Prasa H Manohar Babu A Ramesh V S . a clinical study of Non-venereal genital Dermaoses in women in a rural setup. International Journal of Medicine and public Health. 2020:10(1):29-33	Yes	Yes
		Lupus miliaris diseminatus faciei : A rare case report: IJCC june 2020	Yes	Yes
		Acrodermatitis Enteroathica with complicated Tubercular meningitis in a child with a novel Mutation of SLC39A4 gene	Yes	Yes