



SI NO	FACULTY NAME	PUBLICATIONS	PUBMED INDEXED	SCOPUS INDEXED
1	DR MUKESH MANJHI	Sardana K, Manjhi M, Garg VK, Sagar V. Which type of atrophic acne scar (ice-pick, boxcar, or rolling) responds to nonablative fractional laser therapy? <i>Dermatol Surg.</i> 2014 Mar;40(3):288-300. doi: 10.1111/dsu.12428. Epub 2014 Jan 21. PMID: 24447255	YES	YES
2	DR MUKESH MANJHI	Sharma S, Barman KD, Sarkar R, Manjhi M, Garg VK. Efficacy of oral zinc therapy in epidermodysplasia verruciformis with squamous cell carcinoma. <i>Indian Dermatol Online J.</i> 2014 Jan;5(1):55-8. doi: 10.4103/2229-5178.126034. PMID: 24616858	YES	NO
3	DR MUKESH MANJHI	Verma G, Manjhi M, Kar HK. A pediatric case of primary cutaneous anaplastic large cell lymphoma: An unusual presentation. <i>Indian J Pediatric Dermatology.</i> 2017;18;4:324-26 DOI: 10.4103/2319-7250.193029	NO	NO
4	DR MUKESH MANJHI	Manjhi M, Yadav P, Mohan S, Sonthalia S, Ramesh V, Kashyap V. A comparative study of topical tacrolimus and topical triamcinolone acetonide in nodular scabies. <i>Dermatol Ther.</i> 2020 Jul 4:e13954. doi: 10.1111/dth.13954. PMID: 32621663	YES	YES
5	DR MUKESH MANJHI	.Bhandaru A, Manjhi M, Mohan S Seroprevalence of hepatitis B infection among pregnant women at a tertiary care hospital. <i>International Journal of Current Microbiology and Applied sceinces.</i> VOLUME 9, ISSUE 10, September, 09, 2020.	NO	NO
6	DR MUKESH MANJHI	Apoorva B, Mohan S, Manjhi M, Kakru D. Comparison of antibiotic susceptibility pattern of pseudomonas aeruginosa from critical and non-critical areas at a tertiary care hospital. <i>J Evid Based Med Healthc</i> 2021; 8(12),677-681 DOI: 10.18410/jebmh/2021/133	NO	NO
7	DR MUKESH MANJHI	Manjhi M, Sneha M, Sagar V, Yadav P, Ramesh V. Clinico-mycological study of Dermatophytic infections in a Tertiary Care Hospital of South Delhi. <i>Journal of Evidence Based Medicine &amp; Healthcare.</i> Volume 07, issue 36, September 07, 2020.	NO	NO
8	DR MUKESH MANJHI	Manjhi M , Yadav P , Yadav A , Sagar V, Ramesh V. A Comparative Study of 50 % Glycolic Acid Peel and 30 % Salicylic Acid Peel in Mild to Moderate Acne - A Split Face Study. <i>J Evid Based Med Healthc</i> 2020; 7(49),2954-2958. DOI: 10.18410/jebmh/2020/604	NO	NO
9	DR MUKESH MANJHI	Khan S, Shamsi Y, Jahangir U, Manjhi M .Review on azadirachta indica leaves related to its action against acne vulgaris. <i>Indian Journal of Unani Medicine</i> Vol. XIV, Iss. 1, pp. 9-14, January-June, 2021 ISSN No.: 0974-6065 <a href="https://doi.org/10.53390/ijum.v14i1.2">https://doi.org/10.53390/ijum.v14i1.2</a>	NO	NO
10	DR MUKESH MANJHI	Khan S, Shamsi Y, Jahangir U, Manjhi M .Systematic review on ghungchi safaid (abrus preatorius) seeds. <i>Indian Journal of Unani Medicine</i> Vol. XIV, Iss. 1, pp. 35-38, January-June, 2021 ISSN No.: 0974-6065 <a href="https://doi.org/10.53390/ijum.v14i1.6">https://doi.org/10.53390/ijum.v14i1.6</a>	NO	NO

11	DR SHAFIA KAKROO	Kakroo SN, Hand eczema, gender difference. An cross sectional study. International Archives of Biomedical and clinical Research. 2020; 10(1):64827-64831.	NO	NO
12	DR DR SHAFIA KAKROO	Kakroo SN, Case report on Glomus tumor. International Archives of Biomedical and clinical Research.2020;	NO	NO
13	DR SHAFIA KAKROO	Kakroo SN, Beg MA, Kakroo B, Jamal MA. Evaluation of association between isotretinoin and depression. An open labbeled prospective study, 2020;6 (3): Kakru N S, Beg M A, Kakroo B. Assesment of psychological impact on patients with pityriasis versicolor.International journal of current research.	NO	NO
14	DR SHAFIA KAKROO	Case report on Glomus tumor. International Archives of Biomedical and clinical Research. S N kakru.2020;	NO	NO
15	DR SHAFIA KAKROO	Hanumanthayya K, Kakru N S. Arsenic keratosis – precancerous condition. J.Evid. Based Med. Healthc.2019; 6(36), 2485-2486	NO	NO
16.	DR SHAFIA KAKROO	Kakru N S, Raihan MD, Beg M A, Kakroo B. Efficacy of Oral Tranexamic Acid in the Treatment of Melasma: A Pilot Study. International Archives of BioMedical and Clinical Research 2017; 3(4):93-6.	NO	NO
17	DR SHAFIA KAKROO	<a href="#"><u>Naik UK S, Kakroo S, Shenoi D S.Wooden Spatula for Pain Reduction in Upper Lip Laser Hair Removal. Journal of cutaneous and Aesthetic surgery.2018; 11(1):38-39</u></a>	YES	NO
18	DR SHAFIA KAKROO	<a href="#"><u>Kakru N S, Beg M A, Ahraf Jamal.A Study on Prevalence of and Risk Factors for Low Back Pain among Dentists.International Archives of Biomedical and clinical Research.2018;4(2):138-40.</u></a>	NO	NO
19	DR SHAFIA KAKROO	<a href="#"><u>Kakru N S, Beg M A. Abuse of topical steroids and its consequences: A prospective study. International</u></a>	NO	NO

		<a href="#"><u>Archives of Biomedical and clinical Research.2018;4(1):182-5.</u></a>		
20	DR SHAFIA KAKROO	<a href="#"><u>Kakru N S, Beg M A, Gilkar A J. Management of avulsed permanent tooth,knowledge and attitude of parents in Kashmir. International journal of current research. 2018;10(1) 64827-64831</u></a>	NO	NO
21	DR SHAFIA KAKROO	Beg M A,Raihan MD, Bansode S A, Kakroo S N. Antimicrobial Effect of Non-Thermal Atmospheric Plasma on Streptococcus Mutans -The Key Cariogenic Microorganism in Plaque Biofilm , International Archives of BioMedical and Clinical Research 2018; 4(2):99-03.	NO	NO
22	DR SHAFIA KAKROO	<a href="#"><u>Kakru N S, Beg M A, Kakroo B Study on aplthous ulcer and its association with stress in medical students.2018, 10(01)64835-64899.</u></a>	NO	NO
23	DR SHAFIA KAKROO	Bhat A M, Beg M A, Kakru N S. Clinical and radiographic evaluation for local drug delivery of chlorhexidine chip in chronic periodontitis.2018 : International Journal of current research.2018;11(03) 69309-69312.	NO	NO
24	DR SHAFIA KAKROO	<a href="#"><u>Bhat A M, Beg M A, Kakru N S.Comparative evaluation of subepiteial connective tissue graft and lateral pedicle flap procedures for root coverage: A clinical study. International Journal of current research.2018;10(04) 69313-69317</u></a>	NO	NO
25	DR SHAFIA KAKROO	<a href="#"><u>Bhat A M, Beg M A, Kakru N S. Clinical evaluation of surgical versus non surgical therapy in reduction of periodontal pockets: A comparative study. International Journal of current research.2018;10(04) 68761-68763.</u></a>	NO	NO