

Department wise list of Faculty Members

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of employment Regular/permanent or contract / outsourced	Details of Service in the Last 5 years					Number of Lectures taken / year, small teaching group with Topics covered
				1 2020	2 2021	3 2022	4 2023	5 2024	
Dermatology	Manjunath K G MBBS; MD 73780 BJNPM3965M	Professor & HOD 8-7-2021	Permanent	Associate professor VIMS &RC	Associate professor VIMS &RC Till 2-11-2021 Professor PESIMS R From 8-11-2021	Professor PESIMSR	Professor PESIMSR Till 25-7-2023 Professor EPCMSR C From 27-7-2023	Professor EPCMSR C	20 Topic- fungal infections, bullous disorders, drug reactions, urticaria, leprosy, papulosquamous disorders, psychocutaneous disorders, hiv - Cutaneous collagen vascular disorders, bacterial infections, viral infections, vitiligo
Dermatology	Dr Rajeshwari K A MD,DNB 66821 AJDPB9412D 856211195773	Professor	Permanent	Associate professor EPCMS	Associate Professor EPCMS	Associate Professor EPCMS	Professor EPCMS	Professor EPCMS	20 Topics- Rosacea Other pigmentary disorders,bacterial infections, viral infections Basics of skin anatomy, pathology Acne Psoriasis Fungal infections, alopecia

									STDs Scabies Pediculosis Leprosy Primary lesions
Dermatology	Dr Mamatha P	Professor 23/11/2023	Permanent	Assistant professor VIMS@RC Till 12-11-2020 Associate Professor from 13/11/2020	Associate professor @VIMS @RC	Associate Professor VIMS and RC	Associate Professor VIMS AND RC till 20/11/2023	Professor EPCMS from 23-11-2023	20 Topics- Papulosquamous disorders, Bacterial infections, Nutritional disorders, Leprosy, sexually transmitted infections, vitiligo, lichen planus, alopecia
Dermatology	Dr Nihal Yadav B 108296 ASNPN9137E 771849260289	Assistant professor	Permanent		Senior Resident	Senior Resident	Assistant Professor	Assistant professor	20 Topics- Basics of skin anatomy, pathology Acne Psoriasis Fungal infections STDs Scabies Pediculosis Leprosy Primary lesions

Dermatology	Dr Amulya S 112695 GDPPS3962H 390651205852	Assistant professor	Permenent				Senior Resident	Assistant professor	20Topics- Basics of skin anatomy, pathology Acne Psoriasis Fungal infections STDs Scabies Pediculosis Leprosy Primary lesions
dermatology	Dr Vedaasree R 119197 AZEPV911H 694461545840	Assistant professor	Permanent				Senior Resident	Assistant professor	20 Topics- Basics of skin anatomy, pathology Acne Psoriasis Fungal infections STDs Scabies Pediculosis Leprosy Primary lesions
Dermatology	Dr. Ujwal M MBBS, MD 118251 AENPU0925K	Assistant Professor	Permanent		Senior Resident From 07/05/2021 BMCRI	Senior Resident BMCRI	Senior Resident BMCRI	Senior Resident BMCRI Till 21/02/2024 Assistant Professor	10 Acne Psoriasis Fungal infections STDs Scabies Pediculosis

								r BMCRI 22/02/20 24 to 31/06/20 24 Assistant Professo r, EPCMS From 02/12/20 24	Leprosy
Dermatolo gy	Dr Punitha N	Senior Resident	Permanent			Junior Resident VIMS & RC	Junior Resident VIMS & RC	Junior Resident VIMS & RC	4 Topics – General, Papulosqamous disorders, Acne

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates

Additional Information, if any, may also be provided.

Annexure - I

SI No	Faculty Name	Publication in Vancouver referencing style	Indexing System
1	Manjunath K G	1. Jartarkar SR, Kadnur M, Mamatha P, Mishra SS, Spoorthy B.	DOAJ

		<p>A comparative study of therapeutic efficacy of intralesional measles, mumps, and rubella vaccine and intralesional Vitamin D3 in the treatment of recurrent warts. J DermatolDermatolSurg 2021;25:14-7.</p> <p>2. Jartarkar SR, Manjunath KG, Mishra S, Spoorthy B. Intralesional vitamin D in multiple recurrent plantar warts - A single blind, prospective, placebo controlled study. SurgCosmetDermatol. 2021;13:e20210050</p> <p>3. Jartarkar S.R., Manjunath K.G., Harini S., Sampath S.: A single blind active controlled study to compare the efficacy of microneedling and microneedling with 5-flurouracil in treatment of stable vitiligo. Dermatol Rev/PrzeglDermatol 2021, 108, 275–284.</p> <p>4. Kadnur M, Jartarkar SR, Narayanaswamy G, Manoj Kumar AS, Arora S. A clinico-mycological study of dermatophytoses and their in-vitro sensitivity to antifungal drugs. Indian J DermatopatholDiagnDermatol 2022;9:54-8.</p> <p>5. Mishra S, Kadnur M, Jartarkar SR, Keloji H, Agarwal R, Babu S. Correlation between serum uric acid, C-reactive protein, and neutrophil-tolymphocyte ratio in patients with psoriasis: A case-control study. Turkderm-Turk Arch DermatolVenereol 2022;56:28-3</p> <p>6. Jartarkar SR, Kadnur M, Spoorthy B, Mishra S. Intralesional measles-mumps-rubella vaccine in recurrent common warts: A placebocontrolled study. Our Dermatol Online. 2023;14(1):11-15.</p>	<p>DOAJ</p> <p>DOAJ</p> <p>DOAJ</p> <p>DOAJ</p> <p>DOAJ</p>
3	Dr Rajeshwari K A	<p>. Rajeshwari K A, Geetha M, Kiran B. . Prevalence and spectrum of pediatric dermatoses in school children comparing hospital and school in rural Bangalore. Int J Res in dermatol.Nov 2020;Vol6 :733-8</p> <p>2 .Rajeshwari K A, Thomas MM, Nagaraj G Filaggrin Gene</p>	Index copernicus

		<p>Mutation in Pediatric Patients with Atopic Dermatitis: A Look into Indian Gene Pool, a Pilot Study. Indian J Dermatol. 2023 Mar-Apr,68 (2) :135-140.doi:10.4103/ijd.ijd-403-22. PMID: 37275794;PMCID PMC 10238975.</p> <p>2.Rajeshwari K A ,Geetha M A,retrospective cross-sectional study of pediatric dermatoses during the COVID – 19 Pandemic in a tertiary care hospital in Bengaluru, Karnataka, India. IJNMR . 2023 Jan, Vol 11 (1)PO 18-PO21.</p> <p>3. Rajeshwari K A .Radhika D, Nihal Yadav B. Clinico-mycological study of dermatophytic infection in a tertiary care hospital during COVID pandemic. Medica innovatica. 2023 Jan-Jun;vol 12(1): P 100</p>	<p>Pubmed central .scopus</p> <p>DOAJ</p> <p>DOAJ</p>
4	Dr Nihal Yadav	<p>1 .Yadav Nihal, Prabhakar M Sangolli, Adarsh Gowda. “A Comparative Study of Efficacy and Safety of Topical Calcipotriol and Topical Dithranol in Chronic Plaque Psoriasis. Eur J of Molecular and Clinical Medicine 2022;09(2):325-331</p> <p>2. Rajeshwari K A .Radhika D, Nihal Yadav B. Clinico-mycological study of dermatophytic infection in a tertiary care hospital during COVID pandemic. Medica innovatica. 2023 Jan-Jun;vol 12(1): P 100</p>	<p>DOAJ</p> <p>Index Coperinicus</p>
5	Dr.Mamatha P	<p>1.Manisha mareddy,Mamatha P,Sruthi kareddy.Clinical and dermoscopic assessment of patients with Hypopigmented skin lesions-a cross sectional study. TurkDerm.2023;57(4);138-144</p> <p>2.Mamatha P,Sruthi kareddy,Haarika Sadhu.Dermoscopic pattern of the topical steroid damaged face;A cross-sectional,observational study at a tertiary referral center in South India. Our Dermatol Online. 2023;14(3):253-258.</p> <p>3.Kareddy S Nikitha C, Mamatha P. Anetoderma – A hidden presentation of lepromatous leprosy. Clin Dermatol Rev 2023;7:177-9.</p> <p>4.Mamatha P; Aparna.K. Serum Vitamin B12 in Chronic Telogen</p>	<p>SCOPUS</p> <p>DOAJ</p> <p>DOAJ</p>

		<p>Effluvium Patients: A Case Control Study. Journal of Dermatology and Dermatologic Surgery 26(2):p 67-69, Jul-Dec 2022. DOI: 10.4103/jdds_42_22.</p> <p>5.Kareddy S, Babu S, Pappala M. Dermatosi neglecta in in patients of tertiary care center. A case series. Indian J Dermatopathol Diagn Dermatol 2022;9:59-63.</p> <p>1. Mamatha P, Neha V Jartarka SR, Sampath S, Madireddy RR, Trichiscopic findings in various alopecias at tertiary Dermatol Surg 2022;26:25-30.</p> <p>2. Jartarkar SR, Kadnur M, Mamatha P, Mishra SS, Spoorthy B. A comparative study of therapeutic efficacy of intralesional measles, mumps and rubella vaccine and intralesional Vit D3 in the treatment of recurrent warts.J Dermatol Dermatol Surg 2021;25:14-7.</p>	<p>DOAJ</p> <p>DOAJ</p> <p>DOAJ</p> <p>DOAJ</p>
6	Dr. Ujwal M	<p>1. Spandana KD, Shetty UM, Aishwarya R et al (2024). A Retrospective Hospital Based Study on Deformities in Leprosy Patients in Leprosy Elimination and Post Covid Era in Southern India. Indian J Lepr. 96: 283-294</p> <p>2. Asha GS, Shetty UM. Elastic oddity: a case report of a rare occurrence of elastosis perforans serpiginosa in Down's syndrome. Our Dermatol Online. 2022;13(e):e28.</p>	<p>Scopus</p> <p>DOAJ</p>

