

**POST GRADUATE DEPARTMENT OF DERMATOLOGY STD, VENEROLOGY & LEPROSY S.M.G.S. HOSPITAL MEDICAL COLLEGE JAMMU**

| DEPARTMENT                                          | NAME OF FACULTY<br>QUALIFICATION IMR<br>NUMBER | CURRENT DESIGNATION ON & DATE OF PROMOTION | NATURE OF EMPLOYMENT<br>REGULAR/<br>PERMANENT OR<br>CONTRACT/OUTSOURCED | DETAILS SERVICE IN<br>LAST 5<br>YEARS                        | NUMBER OF LECTURES TAKEN/<br>YEAR TOPICS COVERED                                                                                           |
|-----------------------------------------------------|------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| DEPARTMENT OF DERMATOLOGY STD, VENEROLOGY & LEPROSY | Dr. Devraj Dogra<br>(Prof.&HOD)                | 26-12-2014<br>(Prof.&HOD)                  | Permanent                                                               | 26-12-2014<br>(Prof.&HOD)                                    | Total Lectures taken-3<br>Topics- Introduction, Structure & Function of Skin, History taking & Diagnosis                                   |
| -DO-                                                | Dr. Naina Kala Dogra<br>(Assoc. Prof.)         | 01-09-2014<br>(Assoc. Prof.)               | Permanent                                                               | 01-09-2014<br>(Assoc. Prof.)                                 | Total Lectures Taken-4<br>Topics-Fungal infection<br>Leprosy-1<br>Leprosy-2<br>Skin & cosmetics                                            |
| -DO-                                                | Dr. Mashkoor Ahmed Wani<br>(Assoc. Prof.)      | 12-01-2017<br>(Assoc. Prof.)               | Permanent                                                               | 01-09-2014<br>(Asstt. Prof.)<br>12-01-2017<br>(Assoc. Prof.) | Sweat Glands, Psoriasis & other Papoulysquamous Disorder, Common Drug reaction, urticaria/Anigdema, Tumors of Skin.                        |
| -DO-                                                | Dr. Rajesh Sharma<br>(Asstt. Prof)             | 12-01-2017<br>(Asstt. Prof)                | Permanent                                                               | 17-01-2013<br>(Lect.)<br>12-01-2017<br>(Asstt. Prof)         | STD1, STD2, HIV-cutaneous Manifestations, Disorders of hairs, Pigment Disorders.                                                           |
| -DO-                                                | Dr. Masarrat Jabeen<br>(Asstt. Prof.)          | 23-04-2021<br>(Asstt. Prof.)               | Permanent                                                               | 16-09-2018<br>(lect.)<br>12-01-2017<br>(Asstt. Prof.)        |                                                                                                                                            |
| -DO-                                                | Dr. Shivani Ranjan<br>(Lect.)                  | 29-12-2018<br>(Lect.)                      | Permanent                                                               | 29-12-2018<br>(Lect.)                                        | Total Lectures/year<br>Topics-<br>Scabies, Pediculosis, Pyoderma, Cutaneous Tuberculosis Sebaceous glands, Nails disorders, Lasers.        |
| -DO-                                                | Dr. Sabha Mushtaq<br>(Lect.)                   | 05-06-2020<br>(Lect.)                      | Contractual                                                             | 28-12-2018<br>(Registrar)<br>05-06-2020<br>(Lect.)           | Viral Infection of the Skin, Ezema 1, Ezema 2, Mechanobullous disorders, Immubunobullous disorders, Skin manifestation & internal diseases |

| S.NO. | NAME OF THE FACULTY | PUBLICATION                                                                                                                                                                                                             | PUBMED<br>INDEX<br>YES/NO | SCOPUS |
|-------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------|
| 1.    | Dr. Devraj Dogra    | Dogra D, Dogra NK, Gupta G, Mushtaq S. Dexamethasone cyclophosphamide pulse therapy in systemic sclerosis : A retrospective study from a tertiary care hospital. Indian J Dermatol Venerol Leprol 2017; 83 (4) : 494-6. | YES                       |        |
| 2.    |                     | Sharma R, Dogra NK, Dogra D. A Clinical study of severe cutaneous Adverse Drug reaction and role of corticosteroids in their management. Indian J of Drugs in Dermatology 2017; 3 : 20-3.                               | NO<br>(DOAJ)              |        |
| 3.    |                     | Qazi I, Dogra NK, Dogra D. Serum Iron profile in female patients of Melasma : A case control study Asian Pacific J of Health Sciences 2017; 4 (2) : 141-6.                                                              | NO                        |        |
| 4.    |                     | Dogra D, Dogra NK, Gupta N, Gupta V. Sulfasalazine and pentoxiphylline : a new adjuvant in young pemphigus patients : A pilot study . Indian J of Dermatol Venereol Leprol 2015; 82 (6) 640-42.                         | YES                       |        |
| 5.    |                     | Qazi I, Dogra NK, Dogra D. Melasma : A clinical and epidemiological study. Indian J of contemporary Med Research 2017; 4 (10) : 2087-2089.                                                                              | NO<br>(COPERNICUS)        |        |
| 6.    |                     | Qazi I, Dogra D, Naina K Dogra. Hyperpigmentation in Vitamin B 12 Deficiency : A case of report Int J of Contemporary Medical Research 2017; 4 (6) : 1406-7.                                                            | NO<br>(COPERNICUS)        |        |
| 7.    |                     | . Mushtaq S , Dogra NK, Dogra D, Faizi N. Trends and pattern of Leprosy over a decade in tertiary care hospital in Northern Indian : A retrospective analysis. Indian J                                                 | YES                       | YES    |

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|-----|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--|
|     |  | Dermatol Venereol Leprol 2020;86(2)141-149                                                                                                                                                                                                  |                        |  |
| 8.  |  | . Mushtaq S, Dogra D, Faizi N, Dogra NK. Profile of defaulters and pattern of treatment default among leprosy patient at a tertiary care hospital: A ten year analysis. Indian Dermatol Online J 2020;11(3)355-360.                         | YES                    |  |
| 9.  |  | . Bashir R, Dogra NK, Mahajan B. A clinicomycological study on chronic dermatophytosis in a tertiary care hospital in Northern Indian : An observational study. Our Dermatol Online 2021;12(4);374-380.                                     | NO<br>(COPERN<br>ICUS) |  |
| 10. |  | Sakral A, Chowhan A, Sharma N, Dogra NK, Dogra D. A study of psychiatric Morbidity and quality of life in patients attending a dermatology department at a tertiary care centre in Jammu. Int J of current Resaerch 2018;11(06): 4947-4951. | NO<br>(COPERN<br>ICUS) |  |

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|-------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|--------|
| 1.    | Dr.Naina Kala Dogra | Dogra D, Dogra NK, Gupta G, Mushtaq S. Dexamethasone cyclophosphamide pulse therapy in systemic sclerosis : A retrospective study from a tertiary care hospital. Indian J Dermatol Venerol Leprol 2017; 83 (4) : 494-6. | YES                       |        |
| 2.    |                     | Sharma R, Dogra NK, Dogra D. A Clinical study of severe cutaneous Adverse Drug reaction and role of corticosteroids in their management. Indian J of Drugs in Dermatology 2017; 3 : 20-3.                               | NO<br>(DOAJ)              | YES    |
| 3.    |                     | Qazi I, Dogra NK, Dogra D. Serum Iron profile in female patients of Melasma : A case control study Asian Pacific J of Health Sciences 2017; 4 (2) : 141-6.                                                              | NO                        |        |
| 4.    |                     | Dogra D, Dogra NK, Gupta N, Gupta V. Sulfasalazine and pentoxiphylline : a new adjuvant in young pemphigus patients : A pilot study . Indian J of Dermatol Venereol Leprol 2015; 82 (6) 640-42.                         | YES                       |        |
| 5.    |                     | Qazi I, Dogra NK, Dogra D. Melasma : A clinical and epidemiological study . Indian J of contemporary Med Research 2017; 4 (10) : 2087-2089.                                                                             | NO<br>(COPERNICUS)        |        |
| 6.    |                     | Qazi I, Dogra D, Naina K Dogra. Hyperpigmentation in Vitamin B 12 Deficiency : A case of report Int J of Contemporary Medical Research 2017; 4 (6) : 1406-7.                                                            | NO<br>(COPERNICUS)        |        |
| 7.    |                     | Rehman F, Dogra NK, Mashkoor Wani. Serum vitamin D level in Alopecia Areata. A hospital Based case control study from North India. Int J of Trichology 2019;11(2)49-57.                                                 | YES                       | YES    |
| 8.    |                     | Mushtaq S , Dogra NK, Dogra D, Faizi N. Trends and pattern of Leprosy                                                                                                                                                   | YES                       | YES    |



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|-----|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--|
|     |  | over a decade in tertiary care hospital in Northern Indian : A retrospective analysis. Indian J Dermatol Venereol Leprol 2020;86(2)141-149.                                                                                                   |                        |  |
| 9.  |  | Mushtaq S, Dogra D, Faizi N, Dogra NK. Profile of defaulters and pattern of treatment default among leprosy patient at a tertiary care hospital: A ten year analysis. Indian Dermatol Online J 2020;11(3)355-360.                             | YES                    |  |
| 10. |  | Bashir R, Dogra NK, Mahajan B. A clinicomycological study on chronic dermatophytosis in a tertiary care hospital in Northern Indian : An observational study. Our Dermatol Online 2021;12(4);374-380.                                         | NO<br>(COPERN<br>ICUS) |  |
| 11. |  | Sakral A, Chowhan A, Sharma N, Dogra NK, Dogra D.<br>A study of psychiatric Morbidity and quality of life in patients attending a dermatology department at a tertiary care centre in Jammu. Int J of current Resaerch 2018;11(06):4947-4951. | NO<br>(COPERN<br>ICUS) |  |

| S.NO. | FACULTY NAME            | PUBLICATION                                                                                                                                                                                                                                           | PUBMED | SCOPUS |
|-------|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|
| 1.    | DR. MASHKOOR AHMED WANI | Wani MA, Sharma R. Chenhab Valley-A New Focus of Cutaneous Leishmaniasis in Jammu & Kashmir, India. Jk Sci. 2017;19(1):64-6.                                                                                                                          | NO     | YES    |
| 2.    |                         | Sharma R, Wani A, Dogra D, Dogra N. Clinico-Epidemiological Profile of Patients Attending Sexually Transmitted Disease Clinic at the Department of Dermatology, GMC Jammu. JK Sci. 2017;19(1):38-41.                                                  | NO     | YES    |
| 3.    |                         | Sharma R, Abrol S, Wani M. Misuse of topical corticosteroids of Facial Skin . A study of 200 patients. J Dermatol Case Rep. 2017;11(1):5-8.                                                                                                           | NO     | YES    |
| 4.    |                         | Rehman F, Dogra N, Wani M. Serum Vitamin D Levels and Alopecia Areata- A Hospital Based Case Study- Control Study from North- India. Int J Trichology. 2019;11(2):49-57.                                                                              | YES    | YES    |
| 5.    |                         | Rather S, Wani M, Shah FY, Bashir S, Yaseen A, Giri FA, et al. Clinical and epidemiological study of cutaneous Leishmaniasis in two tertiary care hospitals of Jammu & Kashmir: An emerging disease in North India. Int J Infect Dis 2021;103:138-45. | YES    | YES    |
| 6.    |                         | Mir MM, Wani MA. Relationship of iron deficiency anaemia and thyroid abnormalities with melasma in females: A hospital based descriptive study   International Journal of Current Advanced Research. 2021;10(4):24100-1.                              | YES    | YES    |

| S.NO. | FACULTY NAME      | PUBLICATION                                                                                                                                                                                                                                           | PUBMED | SCOPUS |
|-------|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------|
| 1.    | DR. RAJESH SHARMA | Wani MA, Sharma R. Chenhab Valley-A New Focus of Cutaneous Leishmaniasis in Jammu & Kashmir, India. Jk Sci. 2017;19(1):64-6.                                                                                                                          | NO     | YES    |
| 2.    |                   | Sharma R, Wani A, Dogra D, Dogra N. Clinico-Epidemiological Profile of Patients Attending Sexually Transmitted Disease Clinic at the Department of Dermatology, GMC Jammu. JK Sci. 2017;19(1):38-41.                                                  | NO     | YES    |
| 3.    |                   | Rather S, Wani M, Shah FY, Bashir S, Yaseen A, Giri FA, et al. Clinical and epidemiological study of cutaneous Leishmaniasis in two tertiary care hospitals of Jammu & Kashmir: An emerging disease in North India. Int J Infect Dis 2021;103:138-45. | YES    | YES    |

| S.NO. | NAME OF THE FACULTY | PUBLICATION                                                                                                                                                                                               | PUBMED INDEX YES/NO | SCOPUS |
|-------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------|
| 1.    | Dr. SHIVANI RANJAN  | A cross-sectional study to determine the pattern of skin diseases in inmates of Central and District Jail, Jammu, J&K. International Journal of Health Sciences and Research. Vol. 11; Issue January 2021 | NO (COPERNICUS)     | NO     |
| 2.    |                     | Vulvar Pyogenic Granuloma: A rare location. Indian Journal of Clinical and Experimental Dermatology, October-December, 2018; 4(4):346-347.                                                                | NO (COPERNICUS)     | NO     |

| SR. NO | FACULTY NAME         | PUBLICATION                                                                                                                                                                                                                                                      | PUBMED INDEXED<br>YES/NO | SCOPES |
|--------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------|
| 1.     | DR. SABHA<br>MUSHTAQ | Mushtaq S, Dogra D, Dogra N. Clinical Response with intralesional Amphotercin B in the treatment of old world cutaneous leishmaniasis: a preliminary report. Dermatol The. 2016 Nov do/29(6):398-405.                                                            | YES                      | NO     |
| 2      |                      | Dogra D, Dogra N, Gupta G, Mushtaq S. Dexamethasone – cyclophosphamide pulse therapy in systemic sclerosis: A retrospective study from a tertiary care hospital. Indian J Dermatol Venereol Leprol 2017;83 494-496.                                              | Yes                      | No     |
| 3      |                      | Gupta G, Mushtaq S, Dogra D, Dev G, Sudan R, Dogra N. A Cross Sectional study of Clinico-etiological Profile and Associated Comorbidities in Indian Patients of Pigmented Purpuric Dermatoses. Indian J Dermatol 2020 May Jun, 65(3) : 187-192.                  | YES                      | No     |
| 4      |                      | Mushtaq S, Dogra N, Dogra D, Faizi N. Trends and patterns of leprosy over a decade in a tertiary care hospital in Northern India A retrospective analysis. Indian: A retrospective analysis, Indian J Dermatol Venereol Leprol, 2020 Mar – Apr, 86(2) : 141-149. | YES                      | No     |