

## NAME OF THE DEPARTMENT: DERMATOLOGY

SR. NO	FACULTY NAME	GMC REGISTRATI ON NO.(PG/UG BOTH)	CURRENT DESIGNATI ON & DATE OF PROMOTIO N	Nature of Employment Regular/permanent or contract/outsourced	Details of Service in the Last 5 Years					NUMBERS OF LECTURES PER YEAR, SMALL TEACHING GROUP WITH TOPICS COVERED	MEDICAL EDUCATOR TRAINING (YES/NO) IF YES THAN WHICH DATE	BASIC COURSE IN BIOMEDIC AL RESEARCH (BCBR) (YES/NO) IF YES THAN WHICH DATE
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1	DR RAJU CHAUDHAR Y	G-9755—MD  G-25809— MBBS	PROFESSOR AND HOD 18/6/2016	REGULAR/PERMANE NT	Y	Y	Y	Y	Y	24 PG LECTURES/YEAR 12 UG LECTURES/ YEAR  PG 1.Pemphigus Vulgaris 2.Pemhpigus Foliaceous 3.Systemic Sclerosis 4.Dermatomyositis 5.Systemic Lupus Erythematousus 6.Psoarasis 7.Borderline Tuberculoid Leprosy 8.Lepromatous Leprosy 9.Erythroderma 10.Atopic Dermatitis 11.Darier Disease 12.Raynaud S Phenomenon 13.Cutaneous Vasculitis 14.Leukocytoclastic Vasculitis 15.Medium Messel Vasculitis 16.Secondary Syphilis 17.Dress Syndrome 18.Erythema Nodosum Leprosum 19.Benign Melanocytic Neoplasm 20.Cutaneous T Cell Lymphoma 21.Viral Exanthem Vs Drug Rash 22.Neutrophilic Dermatoses 23.Hair Shaft Disorders 24.Basal Cell Carcinoma  UG 1.Anatomy and histopathology of	CISP (CURRICULUM IMPLEMENTATI ON SUPPORT PROGRAM III)-- 25/10/2023  BASIC COURSE WORKSHOP IN MEDICAL EDUCATION TECHNOLOGIES —14/09/2012	YES JUN 2021

										<p>skin. Identify histopathology of skin under microscope</p> <p>2. Define and identify primary and secondary skin lesions</p> <p>3. Acne- Identify and know clinical grading of acne. Enumerate treatment of acne.</p> <p>4. Identify psoriasis vulgaris. Demonstrate grattage test.</p> <p>5. Identify lichen planus.</p> <p>6. Identify vitiligo- Observe woods lamp examination</p> <p>7. Identify the common skin infections (part 1- bacterial- impetigo, folliculitis, pyoderma, abscess, 2- viral- herpes simplex, herpes zoster, varicella, warts, molluscum)</p> <p>8. Enumerate superficial fungal infection and identify pityriasis versicolor, candidiasis and dermatophytoses</p> <p>9. Preparation and interpretation of KOH mount in superficial fungal infections (skill 1-)</p> <p>10. Demonstration and independent performance of gram stain</p> <p>11. Identify scabies and pediculosis</p> <p>12. Enumerate various sexually transmitted infections and their clinical features</p> <p>GENERAL DERMATOLOGY LEPROSY STI</p>		
2	DR SANTOSHDE V RATHOD	G – 18055-MD  G – 41385-MBBS	PROFESSOR 29/06/2020	REGULAR/PERMANENT	Y	Y	Y	Y	Y	<p>26 PG LECTURES/YEAR</p> <p>6 UG LECTURES</p> <p>PG 1. Introduction to vesiculobullous diseases-classification 2. Erythroderma-various causes and approach to a case</p>	YES 30 MARCH 2012	YES MAR-JUN 2020

										<p>3. Identify drug reactions :SJS,FDE</p> <p>4. Urticaria and angioedema: Clinical features</p> <p>5. Urticaria and angioedema: Emergency and non emergency management</p> <p>6. Introduction to patch testing and allergic contact dermatitis</p> <p>7. Clinical case scenario of psoriasis and management</p> <p>8. Vesiculobullous disorders- Performing nikolsky sign. Observation and description of Tzanck smear</p> <p>9. Observation of skin biopsy procedure- Technique and types</p> <p>10. Introduction to electrical cautery- principles and indications in dermatology OPD</p> <p>11. Demonstration of various modes of cautery machine as well as procedure of electrical cauterization for warts,acrochordon</p> <p>12. Concept and demonstration of chemical cauterisation</p> <p>13. Introduction to cryotherapy, cryogens and demonstration of cryotherapy in warts, corns and keloids</p> <p>14. Autoimmune connective tissue disorders</p> <p>15. -SLE-cutaneous features</p> <p>16. Identification and approach to raynauds phenomenon</p> <p>17. Clinical approach to a patient presenting with acute skin failure</p> <p>18. Introduction to dermoscopy</p> <p>19. STI-History taking</p> <p>20. STI approach,</p> <p>21. Syndromic VS non syndromic</p> <p>22. Leprosy-History taking and examination</p> <p>23. Neurological examination of a patient with leprosy-Observation and recording</p>		
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										<p>24.Clinical features of various types of acne,and etiopathogenesis of acne</p> <p>25.Clinical features of various types of vitiligo.</p> <p>26.Differentiate vitiligo from other hypopigmented skin conditions under woods lamp</p> <p>GENERAL DERMATOLOGY LEPROSY STI</p> <p>UG</p> <p>1.Identify the common skin infections(part 1-bacterial-impetigo,folliculitis,pyoderma,abscess,2-viral-herpes simplex,herpes zoster,varicella,warts,molluscum</p> <p>2.Enumerate superficial fungal infection and identify pityriasis versicolor,candidiasis and dermatophytoses</p> <p>3.Preparation and interpretation of KOH mount in superficial fungal infections(skill 1-)</p> <p>4.Demonstration and independent performance of gram stain</p> <p>5.Identify scabies and pediculosis</p> <p>6.Enumerate various sexually transmitted infections and their clinical features</p>		
3	DR POOJA AGARWAL	G-50249-MD G-58525-MBBS	ASSOCIATE PROFESSOR 29/06/2021	REGULAR/PERMANENT	Y	Y	Y	Y	Y	<p>16 PG LECTURES/YEAR</p> <p>7 UG LECTURES/YEAR</p> <p>PG</p> <p>1.Genital Ulcer Disease</p> <p>2.Steven Johnson Syndrome</p> <p>3.Toxic Epidermal Necrolysis</p> <p>4.Neonatal Dermatoses</p> <p>5.Pregnancy Dermatoses</p> <p>6.Vascular Neoplasms</p> <p>7.Epidermolysis Bullosa Acquita</p> <p>8.Cutaneous Tuberculosis</p>	YES 1-3 AUGUST 2018	YES MARCH 2020

										<p>9.Sarcoidosis  10.Atypical Mycobacterium  11.Pemphigus Vulgaris  12.Pemhpigus Foliaceous  13.Systemic Sclerosis  14.Dermatomyositis  15.Systemic Lupus Erythematousus  16.Psoariasis</p> <p>UG  1.To understand the difference between STI and RTI and to learn the concept of old VS newer STI  2.To learn clinical manifestations of syphilis and its classification based on presentation. To learn to identify spirochete in dark ground microscopy.  3.To learn the indication, pharmacology, method of administration and adverse reaction of various pharmacotherapy used in treatment of syphilis.  4.To learn prevention of congenital syphilis  5.To learn etiology, diagnostic and clinical features of non syphilitic sexually transmitted disease (chancroid, donovanosis, LGV)  6.To be able to identify and differentiate various non syphilitic sexually transmitted disease (chancroid, donovanosis, LGV) based on their clinical features  7.To learn the indications, pharmacology and adverse drug reactions of various drugs used in treatment of syphilitic sexually transmitted disease(chancroid, donovanosis, LGV)</p>		
4	DR ASHISH JAGATI	G-15802–MD  G-35495 - MBBS	ASSOCIATE PROFESSOR 03/07/2019	REGULAR/PERMANENT	Y	Y	Y	Y	Y	<p>18 PG LECTURES/YEAR</p> <p>PG  1.Cardinal features of</p>	YES 18-20 JULY 2017	YES AUG-DEC 2020

									<p>leprosy.Treatment of leprosy as per WHO.</p> <p>2.Observation of SSS- Sampling and modified ZN staining</p> <p>3.Identify eczema and differentiate from psoriasis,dermatophytosis and lichenification</p> <p>4.Clinical features of various types of acne,and etiopathogenesis of acne</p> <p>5.Clinical features of various types of vitiligo.Differentiate vitiligo from other hypopigmented skin conditions under woods lamp</p> <p>6.Enumerate and identify various types of psoriasis.Learn PASI scoring</p> <p>7.Pharmacotherapy of various bacterial,viral,fungal and parasitic skin infections in detail.</p> <p>8.Pharmacotherapy of sexually transmitted infections</p> <p>9.NACO guidelines for HIV-AIDS</p> <p>10.clinical features and classification of leprosy.</p> <p>11.NLEP -programme and its benefits to leprosy patients in outpatient settings</p> <p>12.Atopic dermatitis-clinical features and identification of patients</p> <p>13.To learn syndromic approach to ulcerative sexually transmitted disease</p> <p>14.To learn etiology, clinical features, of gonococcal and non gonococcal urethritis</p> <p>15.To learn diagnosis and management of gonococcal and non gonococcal urethritis</p> <p>16.To learn etiology, clinical features, diagnosis and management of vaginal discharge</p> <p>17.To learn etiology, pathogenesis, clinical features including dermatologic manifestations,</p>	
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										<p>complications including opportunistic infection of HIV</p> <p>18.To learn indications, pharmacology, method of administration and adverse reaction of various pharmacotherapy used in for the treatment of dermatological lesions in HIV</p> <p>UG</p> <p>1.To learn etiology, diagnostic and clinical features of non syphilitic sexually transmitted disease(chanchroid, donovanosis, LGV)</p> <p>2.To be able to identify and differentiate various non syphilitic sexually transmitted disease(chanchroid, donovanosis, LGV) based on their clinical features</p> <p>3.To learn the indications, pharmacology and adverse drug reactions of various drugs used in treatment of syphilitic sexually transmitted disease (chanchroid, donovanosis, LGV</p>		
5	DR KALGI MAJMUNDA R	G-28228-MD G-56490— MBBS	ASSISTANT PROFESSOR 27/08/2020	REGULAR/PERMANENT		Y	Y	Y	Y	<p>12 PG LECTURES/YEAR</p> <p>5 UG LECTURES/ YEAR</p> <p>PG</p> <p>1.Apremilast In Paediatric Dermatoses</p> <p>2.Intradermal Tests In Dermatology</p> <p>3.Phenomena In Dermatology</p> <p>4.Aspirin In Dermatology</p> <p>5.Hair Regrowth Patterns In Alopecia Areata</p> <p>6.The Optimal Dose Of Oral Tranexamic Acid In Melasma:A Network Meta Analysis Study</p>	YES 23-25 AUG 2022	YES MARCH 2022

									<p>7.Patch Testing With Expired Indian Patch Test Kits: Results Of A Pilot Study</p> <p>8.Spectrum Of Cutaneous Adverse Drug Reaction to Anti Drugs And Safe Therapy After Rechallenge</p> <p>9. Adv Sig Pediatric Dermatology Recommendations On Childhood Alopecia Areata</p> <p>10. Ijdv1: Glaucomatous Syndrome, Necrolytic Migratory Erythema</p> <p>11. Skin Camouflage Therapy</p> <p>12. Influence Of Nutrition Food Supplements And Lifestyle In Hair Disorders</p> <p>UG</p> <p>1. Structure and function of skin with appendages</p> <p>2. Principles of skin incisions</p> <p>3. Skin and soft tissue infections- Bacterial</p> <p>4. Viral infections</p> <p>5. Fungal infections</p>		
6	DR JETA BUCH	G-22933-MD G-45949 -MBBS	ASSISTANT PROFESSOR	CONTRACTUAL				Y	<p>12 PG LECTURES/YEAR</p> <p>PG</p> <p>1. History taking in STI</p> <p>2. clinical evaluation of Ulcerative sti</p> <p>3. clinical evaluation of Nonulcerative sti</p> <p>4. Sampling techniques for ulcerative sti</p> <p>5. Sampling techniques for non ulcerative sti.</p> <p>6. Bedside diagnostic tests</p> <p>7. Independent performance of gram stain and</p> <p>8. Independent performance of tzanck smear and giemsa stain</p> <p>9. Identification of Cutaneous manifestations of HIV –AIDS.</p> <p>10. NACO Programme guidelines for</p>	-	-



