

Department	Name of Faculty Qualification IMR Number	Current Designation Date of promotion	Nature of employment	Details of service in last 5 years	Number of Lectures taken Topics covered
Pathology	Dr. SEEMA MONDAL  M.B.B.S (28/04/2006)  M.D. PATHOLOGY (31/12/2012)  WBMC 61742	Associate Professor and HOD  12/09/2018	Regular	1. 12/09/2018 – till date Associate Professor in DHGMCH  2. 2012 – 2018 Assistant Professor in BMCH	No of classes taken— 23/year  1. Introduction to Pathology (PA 1.1 to 1.3) 2. Basic diagnostic cytology ( PA 8.1 to 8.3) 3. Immunopathology and AIDS ( PA 9.2 to 9.3) 4. Infections and Infestations( 10.1 to 10.3) 5. Introduction to haematology ( PA13.1 to 13.5) 6. Macrocytic anemia ( PA 15.1 to 15.4) 7. Hemolytic anemia ( PA 16.3) 8. Gastrointestinal tract (PA 24.1 to 24.7)

Publication details:

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Pathology	Dr. RATHIN HAZRA  M.B.B.S (2006)  M.D. PATHOLOGY  WBMC 63287	Associate Professor  11/11/2019	Regular	1. 30/12/2019 – till date Associate Professor in DHGMCH  2. 2012 – 2019 Assistant Professor in BMCH	No of classes taken— 25/year  1. Immunopathology and AIDS (PA 9.1, 9.4&9.5)  2. Neoplastic disorders (PA 7.1 to 7.5)  3. Healing and repair (PA 5.1)  4. Respiratory system (PA 26.1 to 26.7)  5. Endocrine system (PA 32.1 to 32.3)  6. Eye (PA 36.1)

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Pathology	Dr.Neepamanjari Barman  MBBS: 1999 MD: 2012 Registration No 56240 WBMC	Associate Professor	Regular	<ol style="list-style-type: none"> <li>1. 2017 – 30.11.21 NRSMCH as Assistant Professor</li> <li>2. 1.12.21-till date DHGMCH as Associate Professor</li> </ol>	<p><b>(a) LECTURE</b></p> <ol style="list-style-type: none"> <li>1. Lectures on Endocrine Pathology-3</li> <li>2. Megaloblastic &amp; Aplastic anemia-4</li> <li>3. Female Genital System-5</li> <li>4. Blood Grouping &amp; Components-3</li> <li>5. Iron Deficiency Anemia-2</li> </ol>

Name of faculty Qualification IMR Number	Current designation & Date of promotion	Nature of employment	Details of service in last 5 years					Number of lectures taken/year
			1	2	3	4	5	Topics covered
Dr. SUKLA MITRA MBBS, MD (Pathology) 65093 (WBMC)	Assistant Professor 07. 09.2018	Regular (permanent)	Demonstrator 31.08.2017 - 10.09.2018  (R G Kar Medical College, Kolkata)	Assistant Professor 11.09.2018_ Till date  (Diamond Harbour Govt. Medical College)				<b>MBBS Lecture – 18/ year</b>  1. Cell injury & adaptation. 2. Genetic & paediatric diseases. 3. Hemorrhagic disorders 4. Cardiovascular system. 5. Bone & soft tissue  <b>DMLT Lecture – 03/ year</b>  1. Composition of blood & its function. Origin, development & morphology of blood cells. 2. Reticulocyte staining, count & preparation of stain. 3. Transportation of different clinical materials to distant laboratories.

- RBCW, AETCOM, CISP : 17.02.2020 – 23.02.2020
- BCBR (ICMR\_NIE) : March-June 2020

Name of faculty	Current designation & Date of promotion	Nature of employment	Details of service in last 7 years					Number of lectures taken/year
			1	2	3	4	5	
<b>Qualification</b> <b>IMR Number</b> Dr. SUMANTA BHATTACHARYA MBBS, MD (Pathology) 63549 (WBMC)	Assistant Professor 16. 11.2019	Regular (permanent)	Demonstrator 28.10.2014 - 15.11.2019 (IPGMER, Kolkata)	Assistant Professor 16.11.2019- Till date (IPGMER, Kolkata & Diamond Harbour Govt. Medical College)				<b>Topics covered</b> <b>MBBS Lecture – 15/ year</b> <ol style="list-style-type: none"> <li>1. Amyloidosis</li> <li>2. Inflammation.</li> <li>3. Environmental and nutritional diseases</li> <li>4. leucocytosis, leucopenia, lymphocytosis and leukemoid reactions</li> <li>5. Hepatobiliary system</li> <li>6. Urinary Tract</li> </ol> <b>DMLT Lecture – 03/ year</b> <ol style="list-style-type: none"> <li>1. Hemoglobin estimation</li> <li>2. Basic tests for coagulopathy</li> <li>3. Basic quality control methods, biosafety and disposal of lab waste</li> </ol>

RBCW, AETCOM, CISP : 17.02.2020 – 23.02.2020

Bhattacharya S, Bhattacharya S, Basu R, Bera P, Halder A. Colorectal cancer: a study of risk factors in a tertiary care hospital of north bengal. J Clin Diagn Res. 2014 Nov;8(11):FC08-10.

Department	Name of Faculty Qualification IMR Number	Current Designation Date of promotion	Nature of employment	Details of service in last 5 years	Number of Lectures taken Topics covered
Pathology	Dr Suparna Banerjee  55336	Assistant professor  11-11-2019	Regular	<ol style="list-style-type: none"> <li>1. 2017-19 as Demonstrator at COMSDH, Kamarhati</li> <li>2. 2020</li> <li>3. -21 at Diamond Harbour Govt Medical College as Assistant Professor</li> </ol>	No of classes taken-- 10  1. Haemo-dynamic disorders (PA6.1 – 6.7) 2. Microcytic anaemia (PA 14.1—14.3) 3. Haemolytic anaemia (PA 16.1, 16.2,16.4,16.5,16.6, 16.7) 4. Aplastic anaemia (PA 17, 17.2)

**Publication:**

Dr Suparna Banerjee, Dr Rajat Bandyopadhyay. A Clinicopathological Study of Pre and Post Menopausal Breast Cancer Patients in North Bengal Population & Their Correlation with Estrogen and Progesterone Receptor status. Jour Med Sc & CI Res, Nov 2019.

Department	Name of Faculty Qualification IMR Number	Current Designation Date of promotion	Nature of employment	Details of service in last 5 years	Number of Lectures taken Topics covered
Pathology	Dr Prema Das Saha  M.B.B.S DTM & H 47196 of WBMC	Demonstrator	Regular	<ol style="list-style-type: none"> <li>1. July 2012 - June 2021 As Demonstrator at Calcutta National Medical College, Kolkata.</li> <li>2. June 2021 – till date As Demonstrator at Diamond Harbour Government Medical College</li> </ol>	<p><b>(a) LECTURE</b></p> <ol style="list-style-type: none"> <li>1. Decalcification, H &amp; E Stain and special stain.</li> <li>2. LP needle with CSF study in meningitis of different etiologies. (PA 23.2)</li> <li>3. Abnormal findings in body fluid in various disease states. (PA 23.2)</li> <li>4. Bone marrow aspiration &amp; biopsy with examination of Bone marrow smears.</li> </ol> <p><b>(b) PRACTICALS</b></p> <ol style="list-style-type: none"> <li>1. Preparation, staining and study of blood smears.</li> <li>2. ABO grouping &amp; Rh study</li> <li>3. Urine analysis</li> <li>4. FNAC, staining &amp; interpreting cytology smears. (PA 8.1, 8.2, 8.3)</li> <li>5. Anemias with slides (P.A. 13.5, 14.3, 15.3, 16.6).</li> </ol>

					<p>6. Eosinophilia, CML, CLL slides (P.A. 18.1)</p> <p>7. HP slides – nontumor and tumor slides (28 slides)</p>
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Pathology	Dr Kakali Saha 1.MBBS (2010) 2.MD(2015) Registration number 65649	Demonstrator	Regular	August 2019- till date as demonstrator at Diamond harbour Govt medical college and hospital	Number of classes taken <b>PRACTICAL</b> 1. PA 13.2 Collect ion of blood and role of antico agulan ts in hemat ology 2. PA4.4 Identif y and descri be acute and chroni c inflam matio n in gross and micros copic speci mens  ACUTE APPENDICITIS, CHRONIC CHOLECYSTITI S,TUBERCULO US LYMPHADENIT IS

					<p>3. PA6.71          identify and describe gross and microscopic features of infarction in pathology specimens</p> <p>4. FNAC, staining and interpreting cytology smears (PA 8.1,8.2,8.3)</p> <p>5. PA18.1          HEMATOLOGY SLIDES          Eosinophilia, CML, CLL</p> <p>6. ABO Blood grouping and Rh typing</p> <p>7. PA 13.5,14.3,15.3,16.6</p>
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					<p>Perform, identify and describe peripheral blood picture microcytic, macrocytic and hemolytic anaemia</p> <p>8. PA19.5 Identify and description of FNAC slides( Tuberculosis and reactive hyperplasia of lymph node)</p> <p>9. PA 3.2 Identify and describe amyloidosis in a pathol</p>
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Pathology	Dr. SOUMITRA DAS  M.B.B.S (2013)  M.D. PATHOLOGY (2019)  WBMC 69290	Demonstrator  22/02/2021	Regular	22/02/2021 – till date Demonstrator in DHGMCH	No of classes taken-- 12  <b>MBBS CLASSES</b> 1. PA 13.2 Describe the role of anticoagulants in Haematology and collection of Blood 2. PA 4.4 Identify and describe Acute and Chronic Inflammation in gross and microscopic specimens. 3. PA 6.7 Identify and describe the gross and microscopic features of Infarction in a pathologic specimen 4. Preparing a blood smear and staining a blood film 5. PA 14.3, 15.3 and 13.5 Identify and describe peripheral blood picture in Anemia (Microcytic, Macrocytic and Hemolytic Anemia) 6. PA 3.2 Identify and describe Amyloidosis in a pathology specimen 7. Determination of ABO grouping and Rh typing 8. PA 18.1 Hematology slides – Eosinophilia, CLL, CML 9. Urine analysis – Physical and chemical examination of urine 10. Examination of Bone marrow aspiration and Biopsy 11. FNAC – Tuberculosis, Reactive Hyperplasia of Lymph node 12. HP slides – 28 slides  <b>DMLT CLASSES</b> 1. Total count of cells in fluids 2. Examination of body fluids

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Pathology	Dr. Susmita Nag MBBS,MD(Pathology) 63891(WBMC)	Demonstrator	Regular(permanent)	Demonstrator 13/03/21 -till date (Diamond Harbour Govt. Medical College)	<p>1.PA 13.2: Describe the role of anticoagulants in hematology and collection of blood</p> <p>2.PA4.4: Identify and describe acute and chronic inflammation in gross and microscopic specimens.</p> <p>3.PA6.7: Identify and describe the gross and microscopic features of infarction in a pathologic specimen.</p> <p>4.Preparing a blood smear and staining a blood film</p> <p>5.PA14.3 ,15.3,13.5: Identify and describe peripheral blood picture in anemia (microcytic, macrocytic &amp; hemolytic anemia)</p> <p>6.PA3.2: Identify and describe amyloidosis in a pathology specimen</p> <p>7.Determination of ABO grouping and Rh typing</p> <p>8.PA18.1: Hematology Slides: Eosinophilia, CLL, CML</p> <p>9.Urinalysis: Physical and Chemical Examination of urine</p> <p>10.Examination of bone marrow aspiration and biopsy</p> <p>11. FNAC: Tuberculosis, Reactive hyperplasia of lymph node</p> <p>12.HP Slides: nontumor and tumor slides (28 slides)</p> <p><b>DMLT classes:</b></p> <p>1. Physical and Chemical examination of urine.</p> <p>2. Examination of semen.</p>