

## TEACHING SCHEDULE - JULY 2021- PATHOLOGY

|             |     |              |               |   |             |         |
|-------------|-----|--------------|---------------|---|-------------|---------|
| 03-07-2021  | Sat | 8.30-9.31    | CBME 2019     | PA 11.1 Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in childhood | Dr Minu     | Lecture |
|             |     |              | CBME 2019     | PA 12.1 - Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol.  | Dr Apuca    | SDL     |
|             |     | 2.35-3.30    | 2018 Add      | Record Completion   | Dr Rini     | DOAP    |
| 05-Jul-2021 | Mon | 11.15-12.00  | CBME 2019     | PA 11.3 - Describe the pathogenesis of common storage disorders in infancy and childhood                      | Dr Lakshmi  | Lecture |
|             |     | 12.45-1.1.30 | CBME 2019     | PA 12.2 - Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation        | Dr Minu     | Lecture |
|             |     | 12.45-1.40   | 2018 Add      | Fibroadenoma, Pleomorphic adenoma Teratoma  | Dr Geoffrey | DOAP    |
|             |     | 12.45-1.40   | 2018 2nd Add  | Hemolytic anemia due to hereditary abnormalities of red cell membrane   | Dr Reeba    | Lecture |
|             |     | 12.45-1.40   | 2018 3 rd Add | Hemolytic anemia due to hereditary abnormalities of red cell membrane   | Dr Reeba    | Lecture |
| 06-Jul-2021 | Tue | 1.40-2.35    | 2018 Add      | Cytological features of a malignant cell  | Dr Minu     | DOAP    |
|             |     | 2.35-3.30    | 2018 Add      | SCC, Adenocarcinoma, BCC, MM, Sarcoma,  | Dr Geoffrey | DOAP    |
|             |     | 1.40-2.35    | 2018 2nd Add  | Hemolytic anemia due to red cell interior - enzyme defects  | Dr Reeba    | Lecture |
|             |     | 2.35-3.30    | 2018 3rd Add  | Hemolytic anemia due to red cell interior - enzyme defects  | Dr Reeba    | Lecture |
|             |     | 1.40-2.35    | 2018 2nd Add  | Hemoglobinopathies due to structurally abnormal hemoglobins   | Dr Keerthi  | Lecture |

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|             |     | 2.35-3.30    | 2018 3rdd Add | Hemoglobinopathies due to structurally abnormal hemoglobins                               | Dr Keerthi  | Lecture |
| 07-Jul-2021 | Wed | 12.45-1.1.30 | CBME 2019     | PA 12.3 - Describe the pathogenesis of obesity and its consequences                       | Dr Lakshmi  | Lecture |
|             |     | 12.45-1.40   | 2018 Add      | Hodgkins lymphoma, Retinoblastoma ,Renal cell carcinoma                                   | Dr Geoffrey | Lecture |
|             |     | 12.45-1.40   | 2018 2nd Add  | Hemoglobinopathies due to structurally abnormal hemoglobins                               | Dr Keerthi  | Lecture |
|             |     | 12.45-1.40   | 2018 3 rd Add | Hemoglobinopathies due to structurally abnormal hemoglobins                               | Dr Keerthi  | Lecture |
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| 10-Jul-2021 | Sat | 8.30-9.30    | CBME 2019     | PA 7.1a - Define and classify neoplasia, biologic behavior and spread.                    | Dr Renji    | Lecture |
|             |     | 12.45-1.1.30 | CBME 2019     | PA 7.1a - Define and classify neoplasia, biologic behavior and spread.                    | Dr Renji    | Lecture |
|             |     | 2.35-3.30    | 2018 Add      | Papillary carcinoma thyroid, Hashimotos thyroiditis , GCT.                                | Dr Geoffrey | DOAP    |
| 12-Jul-2021 | Mon | 11.15-12.00  | CBME 2019     | PA 7.1a - Define and classify neoplasia, biologic behavior and spread.                    | Dr Keerthi  | Lecture |
|             |     | 12.45-1.1.30 | CBME 2019     | PA 7.2 - Describe the molecular basis of cancer.  | Dr Reeba    | Lecture |
|             |     | 12.45-1.40   | 2018 Add      | Cytology Fibroadenoma and Ca breast   | Dr Geoffrey | DOAP    |
|             |     | 12.45-1.40   | 2018 2nd Add  | Acquired hemolytic anemia- Immuno-hemolytic anemia and Micro angiopathic hemolytic anemia | Dr Rini     | Lecture |
|             |     | 12.45-1.40   | 2018 3 rd Add | Acquired hemolytic anemia- Immuno-hemolytic anemia and Micro angiopathic hemolytic anemia | Dr Rini     | Lecture |

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| 13-Jul-2021 | Tue | 1.40-2.35    | 2018 Add      | Cervical Smear - Normal and Squamous cell Carcinoma  | Dr Geoffrey | DOAP    |
|             |     | 2.35-3.30    | 2018 Add      | HPP slides Revision  | Dr Geoffrey | DOAP    |
|             |     | 1.40-2.35    | 2018 2nd Add  | Other causes including PNH   | Dr Rini     | Lecture |
|             |     | 2.35-3.30    | 2018 2nd Add  | Aplastic anemia and other primary bone marrow disorders  | Dr Renji    | Lecture |
|             |     | 1.40-2.35    | 2018 3rdd Add | Other causes including PNH   | Dr Rini     | Lecture |
|             |     | 2.35-3.30    | 2018 3rdd Add | Aplastic anemia and other primary bone marrow disorders  | Dr Renji    | Lecture |
| 14-Jul-2021 | Wed | 12.45-1.1.30 | CBME 2019     | PA 7.2 - Describe the molecular basis of cancer.   | Dr Rini     | Lecture |
|             |     | 1.30-2.15    | CBME 2019     | PA 7.3 - Enumerate carcinogens and describe the process of carcinogenesis  | Dr Keerthi  | Lecture |
|             |     | 2.15-3.00    | CBME 2019     | PA 7.3 - Enumerate carcinogens and describe the process of carcinogenesis  | Dr Reeba    | Lecture |
|             |     | 12.45-1.40   | 2018 Add      | Spotters Revision  | Dr Geoffrey | DOAP    |
|             |     | 12.45-1.40   | 2018 2nd Add  | CPC- Hemolytic anemias   | Dr Apuca    | SGD     |
|             |     | 12.45-1.40   | 2018 3 rd Add | CPC- Hemolytic anemias/  | Dr Apuca    | SGD     |
| 17-Jul-2021 | Sat | 8.30-9.30    | CBME 2019     | PA 7.3 - Enumerate carcinogens and describe the process of carcinogenesis  | Dr Renji    | Lecture |
|             |     | 12.45-1.1.30 | CBME 2019     | PA-7.4 - Describe the effects of tumour on the host including paraneoplastic syndrome.<br>PA-7.5 - Describe immunology and the immune response to cancer | Dr Apuca    | SGD     |
|             |     | 2.35-3.30    | 2018 Add      | Spotters Revision  | Dr Geoffrey | DOAP    |
| 20-Jul-2021 | Tue | 2.35-3.30    | 2018 3rdd Add |  |             |         |

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| 21-Jul-2021 | Wed | 1.00-1.50    | CBME 2019     | PA-7.4 - Describe the effects of tumour on the host including paraneoplastic syndrome.<br>PA-7.5 - Describe immunology and the immune response to cancer | Dr Apuca    | SGD     |
|             |     | 1.50-2.40    | CBME 2019     |  |             |         |
|             |     | 2.40-3.30    | CBME 2019     |  |             |         |
|             |     | 12.45-1.40   | 2018 Add      | Urine & Hematology techniques  | PGs         |         |
|             |     | 12.45-1.40   | 2018 2nd Add  | Tests of Hemostasis  | Dr Apuca    | Lecture |
|             |     | 12.45-1.40   | 2018 3 rd Add | Tests of Hemostasis  | Dr Apuca    | Lecture |
| 24-Jul-2021 | Sat | 8.30-9.30    | CBME 2019     | PA 11.2 - Describe the pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood  | Dr Prabha   | Lecture |
|             |     | 12.45-1.1.30 | CBME 2019     | PA 11.2 - Describe the pathogenesis and pathology of tumour and tumour like conditions in infancy and childhood  | Dr Prabha   | Lecture |
|             |     | 2.35-3.30    | 2018 Add      |  |             |         |
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| 26-Jul-2021 | Mon | 8.30-9.30    | CBME 2019     | PA24.1 - Describe the etiology, pathogenesis, pathology and clinical features of oral cancers include salivary gland tumors                              | Dr Prabha   | Lecture |
|             |     | 1.00-1.50    | CBME 2019     | PA24.1 - Describe the etiology, pathogenesis, pathology and clinical features of oral cancers include salivary gland tumors                              | Dr Prabha   | Lecture |
|             |     | 1.50-2.40    | CBME 2019     | Discuss the clinical relevance of neolasia in the given clinical scenario ( CPC)   | Dr Geoffrey | SGD     |

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|             |     | 2.40-3.30  | CBME 2019     | PA 7.1b - Describe the characteristics of neoplasia including gross, microscopy. Differentiate between benign from malignant neoplasm | Dr Rini/ Dr Mnu | DOAP    |
|             |     | 12.45-1.40 | 2018 Add      |   |                 |         |
|             |     | 12.45-1.40 | 2018 2nd Add  | Vascular and Platelet disorders   | Dr Rini         | Lecture |
|             |     | 12.45-1.40 | 2018 3 rd Add | Vascular and Platelet disorders   | Dr Rini         | Lecture |
| 27-Jul-2021 | Tue | 1.50-2.40  | CBME 2019     | Discuss the clinical relevance of neoplasia in the given clinical scenario ( CPC)   | Dr Geoffrey     | SGD     |
|             |     | 2.40-3.30  | CBME 2019     | PA 7.1b - Describe the characteristics of neoplasia including gross, microscopy. Differentiate between benign from malignant neoplasm | Dr Rini/ Dr Mnu | DOAP    |
|             |     | 1.40-2.35  | 2018 Add      |   |                 |         |
|             |     | 2.35-3.30  | 2018 Add      |   |                 |         |
|             |     | 1.40-2.35  | 2018 2nd Add  | Coagulation disorders   | Dr Renji        | Lecture |
|             |     | 2.35-3.30  | 2018 2nd Add  | Disseminated Intravascular Coagulation.   | Dr Renji        | Lecture |
|             |     | 1.40-2.35  | 2018 3rd Add  | Coagulation disorders   | Dr Renji        | Lecture |
|             |     | 2.35-3.30  | 2018 3rd Add  | Disseminated Intravascular Coagulation.   | Dr Renji        | Lecture |
|             |     | 1.00-1.50  | CBME 2019     | PA24.1 - Describe the etiology, pathogenesis, pathology and clinical features of oral cancers include salivary gland tumors           | Dr Prabha       | Lecture |

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| 28-Jul-2021 | Wed | 1.50-2.40    | CBME 2019     | Discuss the clinical relevance of neoplasia in the given clinical scenario ( CPC)   | Dr Geoffrey     | SGD     |
|             |     | 2.40-3.30    | CBME 2019     | PA 7.1b - Describe the characteristics of neoplasia including gross, microscopy. Differentiate between benign from malignant neoplasm | Dr Rini/ Dr Mnu | DOAP    |
|             |     | 12.45-1.40   | 2018 Add      |   |                 |         |
|             |     | 12.45-1.40   | 2018 2nd Add  | Bleeding disorders- CPC   | Dr Apuca        | SGD     |
|             |     | 12.45-1.40   | 2018 3 rd Add | Bleeding disorders- CPC   | Dr Apuca        | SGD     |
| 31-Jul-2021 | Sat | 8.30-9.30    | CBME 2019     | PA-24.2 - Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease.    | Dr Apuca        | Lecture |
|             |     | 12.45-1.1.30 | CBME 2019     | PA-24.2 - Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease.    | Dr Apuca        | Lecture |
|             |     | 2.35-3.30    | 2018 Add      |   |                 |         |



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