

2nd Year Time table 2024

week 16 3.4.24	wed	08 am -09 am	DR URVI	IM 9.1 & 9.2 Define, describe and classify anemia based on red blood cell size and reticulocyte count. Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia
week 17 10.4.24	wed	08 am -09 am	DR ANUJA PATIL	IM 9.7 & 9.8 Describe and discuss the meaning and utility of various components Of the hemogram. Describe and discuss the various tests for iron deficiency.
week 18 17.4.24	wed	08 am -09 am	DR SRIRANG	IM 9.11 & 9.12 Describe the indications and interpret the results of a bone marrow aspirations and biopsy Describe, develop a diagnostic plan to determine the aetiology of anemia
week 19 24.4.24	wed	08 am -09 am	SUDEEP KUMAR	IM 9.17 & 9.18 Describe the indications for blood transfusion and the appropriate use of blood components Describe the precautions required necessary when performing a blood transfusion
week 20 1.5.24	wed	08 am -09 am	DR SURABHI NAGARE	IM 9.13 & 9.21 Prescribe replacement therapy with iron, B12, folate. When to refer anemia patient to specialist and admission
week 21 8.5.24	wed	08 am -09 am	DR MADHU BANSODE	IM 17.1 Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache
week 22 15.5.24	wed	08 am -09 am	DR YUVRAJ BADHE	IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious cause
week 25 5.6.24	wed	08 am -09 am	DR SRIRANG	IM 16.11 & 16.12 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea Investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea
week 26 12.6.24	wed	08 am -09 am	DR SUDEEP KUMAR	IM 17.11 & 17.12 Enumerate the indications for emergency care admission and immediate supportive care in patients with headache Describe the indications, pharmacology, dose, side effects of abortive therapy and chronic prophylaxis in migraine
week 27 19.6.24	wed	08 am -09 am	DR YUVRAJ BADHE	IM 16.13 & 16.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial viral and parasitic causes of diarrhea
week 28 26.6.24	wed	08 am -09 am	DR PRITI DAVE	IM 16.15 IM 16.16 Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy including immunotherapy

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Department
Talegaon Dabhade

General Medicine Department
3rd Year CBME Batch 2021 Lecture Timetable from 5.4.2024

Date	Day	Topic	Teacher
5.4.2024	Friday 9am to 10am	Etiology and distinguishing features of UGI and LGI Bleed	Dr Anuja Patil
12.4.2024	Friday 9am to 10am	Classification of anemia; Etiology & Prevalence	Dr Urvi Patel
19.4.2024	Friday 9am to 10am	Components of hemogram; Tests for Iron deficiency & Vit. B12 Deficiency. Determine the need for specialist consultation.	Dr Sudam Khedkar
26.4.2024	Friday 9am to 10am	Pathophysiology, evolution, management and Complication of cirrhosis and portal hypertension, Indications for hepatic transplantation.	Dr Jategaonkar
3.5.2024	Friday 9am to 10am	Diagnostic plan for evaluation of anemia including BMA & Biopsy	Dr Shrirang Patil
10.5.2024	Friday 9am to 10am	Physiological effects, Evaluation and steps in stabilizing a patient with acute volume loss due to GI bleed; including blood and component transfusion investigation (endoscopy, colonoscopy, imaging) and treatment of GI bleed including pharmacotherapy of acid peptic disease (including H.pylori), pressors, endoscopic interventions and surgery and appropriate level of specialist consultation	Dr Anuja Patil
31.5.2024	Friday 9am to 10am	Indication for Blood transfusion & components; Precautions during transfusion including mismatch transfusion.	Dr Yuvaraj Badhe
7.6.2024	Friday 9am to 10am	Pathogenesis, C/F, Precipitating factors, Stabilization, Principle of therapy & Management (Investigations & treatment) of diabetic emergencies (Hypoglycemia, DKA, HONKS). Pharmacological therapies for DM, indications, CI, ADR and Interaction- Based on presentation, severity, complication in a cost effective therapy.	Dr Amit Yele
14.6.2024	Friday 9am to 10am	Epidemiology, pathogenesis, genetic basis of Hypothyroidism, interpretation of TFT, Pharmacotherapy, Indication, ADR of Thyroxine. Iodization programmes of Govt of India	Dr Priti dave
21.6.2024	Friday 9am to 10am	Epidemiology, microbiology, immunology, clinical evolution of infective (viral) hepatitis and its management including vaccination.	Dr.Surabhi Nagare
28.6.2024	Friday 9am to 10am	Definition, prevalence, etiology, risk factors including monogenic forms, environmental factors of obesity. Natural history, complications, laboratory tests, pharmacotherapy and bariatric surgery of obesity and prevention of obesity.	Dr.Madhu Bansode

Dr. Anuja Patil

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6.5.2024	Monday 8am to 9am	Describe and discuss the etiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of, vascular events and CVA in the elderly	Dr Madhu Bansode
8.5.2024	Wednesday 12pm to 1pm	Enumerate the components and describe the genetic basis of the multiple endocrine neoplasia syndrome	Dr Amit Yele
10.5.2024	Friday 8am to 9am	Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with Hyponatremia and hypernatremia	Dr Shrirang Patil
13.5.2024	Monday 8am to 9am	Define the various acute coronary syndromes and describe their evolution, natural history and outcomes	Dr Yuvaraj Badhe
15.5.2024	Wednesday 12pm to 1pm	Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and management of the patient with hypokalemia and hyperkalemia	Dr Anuja Patil
3.6.2024	Monday 8am to 9am	Discuss and enumerate the indications for and findings on echocardiogram, stress testing and coronary angiogram	Dr Yuvaraj Badhe
5.6.2024	Wednesday 12pm to 1pm	Enumerate the causes and describe the clinical and laboratory features of metabolic acidosis, metabolic alkalosis, respiratory acidosis, respiratory alkalosis	Dr Shrirang Patil
7.6.2024	Friday 8am to 9am	Describe the pharmacology, dose, adverse reactions and regimens of drugs used in the treatment of bacterial, tubercular and viral meningitis.	Dr Sudeep Kumar

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