

**D.Y. PATIL MEDICAL COLLEGE, KOLHAPUR**  
**DEPARTMENT OF SURGERY**

**TEACHING SCHEDULE – II PHASE MBBS STUDENTS(2022 BATCH) – FROM FEB. 2024 TO DEC. 2024**

**TIME :- 8.00 AM TO 9.00AM**

**DAY :-FRIDAY**

**VENUE :- MEDICAL COLLEGE,**

SR. NO	Date	TOPICS	SUBTOPICS	Competency	Alignment Dept	Align Competency	Faculty
1	22/12/2023	Introductory Lecture	Welcome, History of surgery, Introduction to surgery and allied subjects, Teaching, Learning & Assessment -CBME				Dr. K.Kulkarni
2	29/12/2023	Metabolic Response to Injury	Describe basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.	SU 1.1	Physiology and Biochemistry		Dr. K.Kulkarni
3	05/01/2024	Metabolic Response to Injury	Describe the factors that affect the metabolic responses to injury.	SU 1.2	Biochemistry		Dr. Tamboli
4	12/01/2024	Shock	Describe Pathophysiology of shock, types of shock and principles of resuscitation including fluid replacement and monitoring. Define and describe shock, its pathogenesis and its stages	SU 2.1,PA6.3	Pathology and Physiology		Dr. S. Gandhi
5	19/01/2024	Shock	Describe the clinical features of shock and its appropriate treatment	SU 2.2			Dr. K.Kulkarni
	26/01/2024	<b>HOLIDAY</b>					
6	02/02/2024	Blood and blood components	Describe the indications and appropriate use of blood and blood products and complications of blood transfusion.Enumerate blood components and describe their clinical uses	SU 3.1 PA22.4	Pathology		Dr. K.Kulkarni
7	09/02/2024	Blood and blood components	Describe pathophysiology of burns. Describe clinical features, diagnose type and extent of burns.	SU 4.1	Physiology		Dr. S. Gandhi
8	16/02/2024	Blood and blood components	Plan appropriate treatment of burns. Discuss medicolegal aspect in burns injuries.	SU 4.2, 4.3			Dr. S. Gandhi
9	23/02/2024	Wound healing and Wound care	Describe normal wound healing and factors affecting healing. Define and describe the process of repair and regeneration including wound healing and its types, Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events Enumerate and describe the mediators of acute inflammation	SU 5.1, 1PA5.11, PA4.1 PA4.2	Pathology		Dr. Basavraj

10	01/03/2024	Wound healing and Wound care	Differentiate the various types of wounds, plan and observe management of wounds.				Dr. Basavraj
	08/03/2024	<b>HOLIDAY</b>					
11	15/03/2024	Surgical Infections	Define and describe the etiology and pathogenesis of surgical infections	SU 6.1	Microbiology		Dr. Varute
12	22/03/2024	Surgical Infections	Define and describe the etiology and pathogenesis of surgical infections- HIV-AIDS, Hepatitis, Gas Gangrene etc.	SU 6.1	Microbiology		Dr. Varute
	29/03/2024	<b>HOLIDAY</b>					
13	05/04/2024	Surgical Infections	Enumerate prophylactic and therapeutic antibiotics. Plan appropriate management.	SU 6.2			Dr. Varute
14	12/04/2024	Surgical Infections	Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient. Describe the diagnostic role of cytology and its application in clinical care. Describe the basis of exfoliative cytology including the technique, stains used Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system	SU 9.1, PA8.1, PA8.2, MI7.1	Biochemistry, Microbiology and Pathology		Dr. Varute
15	19/04/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient.	SU 12.1	Physiology		Dr. Abhinandan
16	26/04/2024	Nutrition and fluid therapy	Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patients.	SU 12.2	Physiology		Dr. Abhinandan
17	03/05/2024	Nutrition and fluid therapy	Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications.	SU 12.3	Biochemistry		Dr. Abhinandan
18	17/05/2024	Nutrition and fluid therapy	Describe the immunological basis of organ transplantation.	SU 13.1	Microbiology		Dr. Abhinandan
19	24/05/2024	Nutrition and fluid therapy	Discuss the principles of immunosuppressive therapy. Enumerate Indications, describe surgical principles, management of organ transplantation	SU 13.2	Microbiology, Pharmacology		Dr. Abhinandan
20	31/05/2024	Basic surgical skills	Describe Aseptic techniques, sterilisation and disinfection. Classify and describe the different methods of sterilization and disinfection. Discuss the application of the different methods in the laboratory, in clinical and surgical practice Choose the most appropriate method of sterilization and disinfection to be used in specific situations in the laboratory, in clinical and surgical practice	SU 14.1, MI1.4, MI1.5	Microbiology		Dr. R.R. K.
21	07/06/2024	Biohazard disposal	Describe classification of hospital waste and appropriate methods of disposal. Demonstrate Infection control practices and use of Personal Protective Equipment (PPE)	SU 15.1, MI8.7	Microbiology		Dr. R.R. K.
22	14/06/2024	Trauma	Describe the principles of first aid.	SU 17.1			Dr. Ghate

23	21/06/2024	Trauma	Basic Life Support	SU 17.2	Anaesthesiology		Dr. Ghate
24	28/06/2024	Skin and Subcutaneous tissue	Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. Describe clinical examination of surgical patient including swelling and discuss investigations for diagnosis and treatment plan. Classify skin tumours. Differentiate different skin tumours and discuss their management.	SU 18.1, SU18.2, 18.3			Dr. Chinmay
25	05/07/2024	Vascular diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease.	SU27.1			Dr. Chinmay
26	12/07/2024	Pandemic	Principles of Triage during epidemics. Triage practices to be followed in a clinic/hospital. Precautions and care to be made while transporting a person with infections. Primary care to be given to a patient on reaching the hospital. Steps to be taken to reduce transmission of infections in emergency area.				Dr. R.R.K.

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**DEPARTMENT OF SURGERY**

**TEACHING SCHEDULE – III PHASE –I MBBS STUDENTS(2021 BATCH) – FROM FEB. 2024 TO DEC. 2024**

TIME :- 8.00 AM TO 9.00AM		DAY :-WEDNESDAY						
Lect. NO	Date	TOPICS	SUBTOPICS	Competency	Alignment Dept	Align Competency		Faculty
1	07/02/2024	Metabolic response to injury	Describe basic concepts of postoperative care	SU1.3				Dr. Gaikwad V.V.
2	14/02/2024	Surgical Audit and Research	Describe the planning and conduct of surgical audit Describe the principles and steps of clinical research in General Surgery	SU7.1.7.2	Community Medicine			Dr. Gaikwad V.V.
3	21/02/2024	Ethics	Describe the principles of Ethics as it pertains to General Surgery and demonstrate professionalism and empathy to the patient undergoing general surgery. Describe the role of communication in patient safety	SU8.1, 8.2 AS10.3	Forensic Medicine, AETCOM			Dr. Gaikwad V.V.
4	28/02/2024	Ethics	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer					Dr. Sheetal M.
5	06/03/2024	Pre, intra and post-operative management.	Describe the principles of perioperative management of common surgical procedures and Describe the steps and obtain informed consent in a simulated environment Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease. Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool examination, occult blood, liver function tests, H.pylori test.	SU10.1, IM5.13, IM15.9	AETCOM			Dr. Gaikwad V.V.
6	13/03/2024	Anesthesia and pain management	Describe principles of Preoperative assessment. Describe principles of providing post-operative pain relief and management of chronic pain.Describe the principles of preoperative evaluation. Observe and describe the principles and steps/ techniques involved S in common blocks used in Surgery(including brachial plexus blocks)	SU11.1, 11.5, AS3.1, AS5.6	Anesthesiology			Dr. Mudhale
7	20/03/2024	Anesthesia and pain management	Describe Principles of safe General Surgery Elicit, present and document an appropriate history including medication history in a patient undergoing Surgery as it pertains to a preoperative anaesthetic evaluation	AS3.2	Anesthesiology			Dr. Mudhale
9	27/03/2024	Transplantatio	Counsel patients and relatives on organ donation in a simulated Environment Enumerate the indications for hepatic transplantation	SU13.4	AETCOM			Dr. K. Kulkarni
10	03/04/2024	Basic Surgical	Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	SU14.2				Dr. S. Gandhi

11	10/04/2024	Basic Surgical	Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	SU14.3				Dr. S. Gandhi
	17/04/2024	<b>HOLIDAY</b>						
12	24/04/2024	Trauma	Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment		Anesthesiology			Dr. Ghate
13	15/05/2024	Developmental anomalies of face, mouth and jaws	Describe the etiology and classification of cleft lip and palate. Describe the Principles of reconstruction of cleft lip and palate.	SU19.1, 19.2	Human Anatomy			Dr. Dige
14	22/05/2024	Oropharyngeal Cancer	Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer. Enumerate the appropriate investigations and discuss the Principles of treatment and reconstructive flap	SU20.1, SU20.2	ENT			Dr. Basavraj
15	29/05/2024	Oropharyngeal Cancer	Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity. Discuss the role of etiological factors in the formation of precancerous /cancerous lesions. Identify potential pre-cancerous /cancerous lesions. Counsel patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors.	DE 4.1, DE 4.2, DE 4.3, DE 4.4				Dr. Basavraj
16	05/06/2024	Disorders of salivary glands	Describe surgical anatomy of the salivary glands, pathology clinical presentation of disorders of salivary glands. Describe & demonstrate the parts, borders, surfaces, contents, relations and nerve supply of parotid gland with course of its duct and surgical importance. Describe & demonstrate the morphology, relations and nerve supply	SU21.1 AN28.9 , AN34.1 ,				Dr. K. Kulkarni
17	12/06/2024	Disorders of salivary glands	Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	SU21.2				Dr. K. Kulkarni
18	19/06/2024	Thyroid and Parathyroid Glands	Describe the applied anatomy and physiology of thyroid. Describe the etiopathogenesis of thyroidal swellings. Describe the etiopathogenesis of thyroidal swellings. Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings, Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs. Describe and discuss the indications of thionamide therapy, radioiodine therapy and Surgery in the management of thyrotoxicosis	SU22.1, 22.2, AN35.2 PA32.1, IM12.13, IM12.15				Dr. Sheetal M.
19	26/06/2024	Thyroid and Parathyroid Glands	Describe the clinical features, classification and principles of management of thyroid cancer	SU22.4				Dr. Sheetal M.

20	03/07/2024	Thyroid and Parathyroid Glands	Describe the applied anatomy of parathyroid. Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management	SU22.5	Human Anatomy				Dr. Sheetal M.
21	10/07/2024	Adrenal Glands	Describe the applied anatomy of adrenal glands. Describe the etiology, clinical features and principles of management of disorders of adrenal gland. Describe the clinical features, principles of investigation and management of Adrenal tumours	SU23.1, 23.2,23.3	Human Anatomy				Dr. Abhijit Patil
	17/07/2024	<b>HOLIDAY</b>							
22	24/07/2024	Breast	Describe applied anatomy and appropriate investigations for breast disease. Classify and describe the types, etiology, pathogenesis, pathology and hormonal dependency of benign breast disease	SU25.1 PA31.1	Human Anatomy				Dr. Basavraj
23	31/07/2024	Breast	Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast. Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency, staging and spread of carcinoma of the breast	SU25.2, PA31.2					Dr. Basavraj
24	07/08/2024	Breast	Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast.		Radio diagnosis				Dr. Basavraj
25	14/08/2024	Vascular diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Explain the concept of "Peripheral heart. Explain anatomical basis of varicose veins and deep vein thrombosis. Identify & demonstrate palpation of vessels (femoral, popliteal, dorsalis pedis, post tibial), Mid inguinal point, Surface projection of: femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep peroneal nerve, great and small saphenous veins	SU 27.1, AN19.3, AN20.5, AN20.9					Dr. MR Patil
26	21/08/2024	Pandemic	Indication & Preparation for Emergency procedure in Pandemic. Universal precautions for emergency procedures and communication skills during pandemic Skill development programme.						Dr. Mudhale

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**TEACHING SCHEDULE – III PHASE –I MBBS STUDENTS(2021 BATCH) – FROM FEB. 2024 TO DEC. 2024**

**TIME :- 1.30 to 2.30pm**

**DAY :-THURSDAY(1st,3rd & 5th )**

Lect. NO	Date	TOPICS	SUBTOPICS	Competency	Alignment Dept	Alignment Competency	B A T H C	Faculty
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1	08/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care- preoperative, Describe the principles of preoperative evaluation Describe the principles of fluid therapy in the preoperative period	SU1.3 AS3.1, AS9.3, AS9.4	Anesthesiology		A	Dr. Tamboli
	08/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care- preoperative, Describe the principles of preoperative evaluation Describe the principles of fluid therapy in the preoperative period	SU1.3 AS3.1, AS9.3, AS9.4	Anesthesiology		B	Dr. Gandhi
	08/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care- preoperative, Describe the principles of preoperative evaluation Describe the principles of fluid therapy in the preoperative period	SU1.3 AS3.1, AS9.3, AS9.4	Anesthesiology		C	Dr. Chinmay
2	15/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care.-intraoperative	SU1.3	Anaesthesiology		A	Dr. Gandhi
	15/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care.-intraoperative				B	Dr. Rakshit
	15/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care.-intraoperative				C	
3	29/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care- postoperative Describe the common complications encountered by patients in therecovery room, their recognition and principles of management	SU1.3, AS6.3	Anaesthesiology		A	Dr. Gandhi
	29/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care- postoperative Describe the common complications encountered by patients in therecovery room, their recognition and principles of management	SU1.3, AS6.3	Anaesthesiology		B	Dr. Chinmay
	29/02/2024	Metabolic response to injury	Describe basic concepts of perioperative care- postoperative Describe the common complications encountered by patients in therecovery room, their recognition and principles of management	SU1.3, AS6.3	Anaesthesiology		C	
4	14/03/2024	Shock	Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. Define and describe shock, its pathogenesis and its stages	SU2.1, PA6.3	Pathology, Physiology		A	Dr. Varute
	14/03/2024	Shock	Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. Define and describe shock, its pathogenesis and its stages	SU2.1, PA6.3	Pathology, Physiology		B	Dr. Rakshit
	14/03/2024	Shock	Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring. Define and describe shock, its pathogenesis and its stages	SU2.1, PA6.3	Pathology, Physiology		C	Dr. Tamboli
	28/03/2024	Shock	Describe the clinical features of shock and its appropriate treatment	SU2.2, IM15.3	General Medicine		A	Dr. Varute

5	28/03/2024	Shock	Describe the clinical features of shock and its appropriate treatment	SU2.2, IM15.3	General Medicine		<b>B</b>	Dr. Chinmay
	28/03/2024	Shock	Describe and discuss the physiologic effects of acute blood and volume loss	SU2.2, IM15.4	General Medicine		<b>C</b>	
6	04/04/2024	Blood and blood components	Observe blood transfusionsEnumerate blood components and describe their clinical uses	SU3.2 PA22.4	Pathology		<b>A</b>	Dr. RRK
	04/04/2024	Blood and blood components	Observe blood transfusionsEnumerate blood components and describe their clinical uses	SU3.2 PA22.5	Pathology		<b>B</b>	Dr. Rakshi
	04/04/2024	Blood and blood components	Observe blood transfusionsEnumerate blood components and describe their clinical uses	SU3.2 PA22.5	Pathology		<b>C</b>	
7	18/04/2024	Burns	Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns.Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.	SU4.1, SU4.2	Physiology		<b>A</b>	Dr. Sheetal
	18/04/2024	Burns	Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns.Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.	SU4.1, SU4.2	Physiology		<b>B</b>	Dr. RRK
	18/04/2024	Burns	Elicit document and present history in a case of Burns and perform physical examination. Describe Pathophysiology of Burns.Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.	SU4.1, SU4.2	Physiology		<b>C</b>	Dr. Chinmay
8	02/05/2024	Burns	Discuss the Medicolegal aspects in burn injuries. Describe types of injuries, clinical features, patho- physiology, postmortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations	SU4.3 FM2.25	Forensic Medicine		<b>A</b>	Dr. Sheetal
	02/05/2024	Burns	Discuss the Medicolegal aspects in burn injuries. Describe types of injuries, clinical features, patho- physiology, postmortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations	SU4.3 FM2.25	Forensic Medicine		<b>B</b>	Dr. RRK
	02/05/2024	Burns	Discuss the Medicolegal aspects in burn injuries. Describe types of injuries, clinical features, patho- physiology, postmortem findings and medico-legal aspects in cases of burns, scalds, lightening, electrocution and radiations	SU4.3 FM2.25	Forensic Medicine		<b>C</b>	Dr. Rakshit
9	16/05/2024	Wound healing and wound care	Elicit, document and present a history in a patient presenting with wounds.Differentiate the various types of wounds, plan and observe management of wounds.observe management of wounds.Discuss medico legal aspects of wounds	SU5.2, SU5.3			<b>A</b>	Dr. Ghate
	16/05/2024	Wound healing and wound care	Elicit, document and present a history in a patient presenting with wounds.Differentiate the various types of wounds, plan and observe management of wounds.observe management of wounds.Discuss medico legal aspects of wounds	SU5.2, SU5.3			<b>B</b>	Dr. Mudhale



	16/05/2024	Wound healing and wound care	Elicit, document and present a history in a patient presenting with wounds. Differentiate the various types of wounds, plan and observe management of wounds. observe management of wounds.	SU5.2, SU5.3			C	Dr. Chinmay
<b>10</b>	13-Jun	Wound healing and wound care	Discuss medico legal aspects of wounds Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects. Mechanical injuries and wounds: define injury, assault & hurt. Describe IPC pertaining to injuries Mechanical injuries and wounds: Describe healing of injury and fracture of bones with its medico-legal importance	SU5.4 FM3.3, FM3.4	Forensic Medicine		A	Dr. Mudhale
	13-Jun	Wound healing and wound care	Discuss medico legal aspects of wounds Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects. Mechanical injuries and wounds: define injury, assault & hurt. Describe IPC pertaining to injuries Mechanical injuries and wounds: Describe healing of injury and fracture of bones with its medico-legal importance	SU5.4 FM3.3, FM3.5	Forensic Medicine		B	Dr. Rakshit
	13-Jun	Wound healing and wound care	Discuss medico legal aspects of wounds Mechanical injuries and wounds: Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self-inflicted/fabricated wounds and their medico-legal aspects. Mechanical injuries and wounds: define injury, assault & hurt. Describe IPC pertaining to injuries Mechanical injuries and wounds: Describe healing of injury and fracture of bones with its medico-legal importance	SU5.4 FM3.3, FM3.6	Forensic Medicine		C	Dr. Tamboli
<b>11</b>	27/06/2024	Surgical infections	Define and describe the aetiology and pathogenesis of surgical Infection Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system	SU6.1 MI7.1	Microbiology		A	Dr. Aniket
	27/06/2024	Surgical infections	Define and describe the aetiology and pathogenesis of surgical Infection Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system	SU6.1 MI7.2	Microbiology		B	Dr. Tamboli
	27/06/2024	Surgical infections	Define and describe the aetiology and pathogenesis of surgical Infection Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system	SU6.1 MI7.3	Microbiology		C	Dr. Varute
<b>12</b>	18/07/2024	Surgical infections	Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management	SU6.2			A	Dr.
	18/07/2024	Surgical infections	Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management	SU6.3			B	
	18/07/2024	Surgical infections	Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management	SU6.4			C	
	01/08/2024	Surgical Audit and Research	Describe the Planning and conduct of Surgical audit Describe the principles and steps of clinical research in General Surgery	SU7.1, SU7.2	Community Medicine		A	Dr. V.V. Gaikwad

13	01/08/2024	Surgical Audit and Research	Describe the Planning and conduct of Surgical audit Describe the principles and steps of clinical research in General Surgery	SU7.1,SU7.3	Community Medicine		<b>B</b>	Dr. K Kulkarni
	01/08/2024	Surgical Audit and Research	Describe the Planning and conduct of Surgical audit Describe the principles and steps of clinical research in General Surgery	SU7.1,SU7.4	Community Medicine		C	Dr. Rakshit
14	29/08/2024	Ethics	Describe the principles of Ethics as it pertains to General Surgery Demonstrate Professionalism and empathy to the patient undergoing general surgery	SU8.1 ,SU8.2	Forensic Medicine, AETCOM		<b>A</b>	Dr. V.V. Gaikwad
	29/08/2024	Ethics	Describe the principles of Ethics as it pertains to General Surgery Demonstrate Professionalism and empathy to the patient undergoing general surgery	SU8.1 ,SU8.3	Forensic Medicine, AETCOM		<b>B</b>	Dr. K Kulkarni
	29/08/2024	Ethics	Describe the principles of Ethics as it pertains to General Surgery Demonstrate Professionalism and empathy to the patient undergoing general surgery	SU8.1 ,SU8.4	Forensic Medicine, AETCOM		C	
15	05/09/2024	Investigation of surgical patient	Choose appropriate biochemical, microbiological, pathological,imaging investigations and interpret the investigative data in a surgical patient	SU9.1	Biochemistry, microbiology,		<b>A</b>	Dr. Sheetal
	05/09/2024	Investigation of surgical patient	Choose appropriate biochemical, microbiological, pathological,imaging investigations and interpret the investigative data in a surgical patient	SU9.2	Biochemistry, microbiology,		<b>B</b>	Dr. Tamboli
	05/09/2024	Investigation of surgical patient	Choose appropriate biochemical, microbiological, pathological,imaging investigations and interpret the investigative data in a surgical patient	SU9.3	Biochemistry, microbiology,		C	Dr. Rakshit
16	19/09/2024	Investigation of surgical patient	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	SU9.2	pathology		<b>A</b>	Dr. Sheetal
	19/09/2024	Investigation of surgical patient	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	SU9.2	pathology		<b>B</b>	Dr. R.R. K
	19/09/2024	Investigation of surgical patient	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	SU9.2	pathology		C	Dr. Rakshit
17	03/10/2024	Pre, intra and post-operative management	Describe the principles of perioperative management of common surgical procedures	SU10.1			<b>A</b>	Dr. Varute
	03/10/2024	Pre, intra and post-operative management	Describe the principles of perioperative management of common surgical procedures	SU10.2			<b>B</b>	Dr. R.R. K

	03/10/2024	Pre, intra and post-operative management	Describe the principles of perioperative management of common surgical procedures	SU10.3			C	Dr. Chinmay
18	17/10/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient Describe and discuss the methods of estimation and replacement Of the fluid and electrolyte requirements in the surgical patient Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	SU12.1 SU12.2 SU12.3	Physiology,Bio chemistry		A	Dr. Sheetal
	17/10/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient Describe and discuss the methods of estimation and replacement Of the fluid and electrolyte requirements in the surgical patient Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	SU12.1 SU12.2 SU12.4	Physiology,Bio chemistry		B	Dr. Dige
	17/10/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient Describe and discuss the methods of estimation and replacement Of the fluid and electrolyte requirements in the surgical patient Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	SU12.1 SU12.2 SU12.5	Physiology,Bio chemistry		C	Dr. Aniket
19	14/11/2024	Transplantati on	Discuss the legal and ethical issues concerning organ donation	SU13.3	AETCOM		A	Dr. K.Kulkarni
	14/11/2024	Transplantati on	Discuss the legal and ethical issues concerning organ donation	SU13.4	AETCOM		B	Dr. V.V. Gaikwad
	14/11/2024	Transplantati on	Discuss the legal and ethical issues concerning organ donation	SU13.5	AETCOM		C	
20	28/11/2024	Basic Surgical Skills	Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	SU14.2			A	Dr. Gandhi
	28/11/2024	Basic Surgical Skills	Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	SU14.3			B	Dr. Aniket
	28/11/2024	Basic Surgical Skills	Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	SU14.4			C	
21	05/12/2024	Basic Surgical Skills	Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	SU14.3			A	Dr. Gandhi
	05/12/2024	Basic Surgical Skills	Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	SU14.4			B	Dr. Aniket
	05/12/2024	Basic Surgical Skills	Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	SU14.5			C	

<b>22</b>	19/12/2024	Biohazard Disposal	Describe classification of hospital waste and appropriate methods of disposal Demonstrate Infection control practices and use of Personal Protective Equipments (PPE)	SU15.1 MI8.7	Microbiology, Community medicine		<b>A</b>	Dr. Abhinandan
	19/12/2024	Biohazard Disposal	Describe classification of hospital waste and appropriate methods of disposal Demonstrate Infection control practices and use of Personal Protective Equipments (PPE)	SU15.1 MI8.8	Microbiology, Community medicine		<b>B</b>	Dr. Aniket
	19/12/2024	Biohazard Disposal	Describe classification of hospital waste and appropriate methods of disposal Demonstrate Infection control practices and use of Personal Protective Equipments (PPE)	SU15.1 MI8.9	Microbiology, Community medicine		<b>C</b>	Dr. Chinmay
<b>23</b>	02/01/2025	Trauma	Describe the Principles in management of mass casualties	SU17.3			<b>A</b>	Dr. Ghate
	02/01/2025	Trauma	Describe the Principles in management of mass casualties	SU17.4			<b>B</b>	Dr. Chinmay
	02/01/2025	Trauma	Describe the Principles in management of mass casualties	SU17.5			<b>C</b>	
<b>24</b>	16/01/2025	Skin and Subcutaneous Tissue	Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. Classify skin tumors Differentiate different skin tumors and discuss their management. Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	SU18.1S U18.2 SU18.3			<b>A</b>	Dr. Basvraj
	16/01/2025	Skin and Subcutaneous Tissue	Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. Classify skin tumors Differentiate different skin tumors and discuss their management. Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	SU18.1S U18.2 SU18.4			<b>B</b>	Dr. V.V. Gaikwad
	16/01/2025	Skin and Subcutaneous Tissue	Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. Classify skin tumors Differentiate different skin tumors and discuss their management. Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	SU18.1S U18.2 SU18.5			<b>C</b>	
<b>25</b>	30/01/2025	Developmental anomalies of face,mouth and jaws	Describe the etiology and classification of cleft lip and palate. Describe the Principles of reconstruction of cleft lip and palate	SU19.1, 19.2	Human Anatomy		<b>A</b>	Dr. Dige
	30/01/2025	Developmental anomalies of face,mouth and jaws	Describe the etiology and classification of cleft lip and palate. Describe the Principles of reconstruction of cleft lip and palate	SU19.1, 19.3	Human Anatomy		<b>B</b>	Dr. Aniket

	30/01/2025	Developmental anomalies of face, mouth and jaws	Describe the etiology and classification of cleft lip and palate. Describe the Principles of reconstruction of cleft lip and palate	SU19.1, 19.4	Human Anatomy		C	
26	06/02/2025	Oropharyngeal carcinoma	Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer Enumerate the appropriate investigations and discuss the Principles of treatment	SU20.1 SU20.2	ENT		A	Dr. Dige
	06/02/2025	Oropharyngeal carcinoma	Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer Enumerate the appropriate investigations and discuss the Principles of treatment	SU20.1 SU20.3	ENT		B	Dr. Basavraj
	06/02/2025	Oropharyngeal carcinoma	Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer Enumerate the appropriate investigations and discuss the Principles of treatment	SU20.1 SU20.4	ENT		C	Dr. Abhinandan
27	20/02/2025	Disorders of salivary glands	Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands. Describe & demonstrate the morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion Describe & demonstrate the parts, borders, surfaces, contents, relations and nerve supply of parotid gland with course of its duct and surgical importance	SU21.1 AN34.1 AN28.9	Human Anatomy		A	Dr. Abhinandan
	20/02/2025	Disorders of salivary glands	Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands. Describe & demonstrate the morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion Describe & demonstrate the parts, borders, surfaces, contents, relations and nerve supply of parotid gland with course of its duct and surgical importance	SU21.1 AN34.1 AN28.10	Human Anatomy		B	Dr. Dige
	20/02/2025	Disorders of salivary glands	Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands. Describe & demonstrate the morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion Describe & demonstrate the parts, borders, surfaces, contents, relations and nerve supply of parotid gland with course of its duct and surgical importance	SU21.1 AN34.1 AN28.11	Human Anatomy		C	
28	06/03/2025	Disorders of salivary glands	Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	SU21.2			A	Dr. Varute
	06/03/2025	Disorders of salivary glands	Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	SU21.3			B	Dr. Basavraj
	06/03/2025	Disorders of salivary glands	Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	SU21.4			C	Dr. Dige
	20/03/2025	Thyroid and Parathyroid Glands	Describe the applied anatomy and physiology of thyroid. Describe the etiopathogenesis of thyroidal swellings. Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland	SU22.1, 22.2 AN35.2	Human anatomy, Pathology		A	Dr. Sheetal

29	20/03/2025	Thyroid and Parathyroid Glands	Describe the applied anatomy and physiology of thyroid. Describe the etiopathogenesis of thyroidal swellings. Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland	SU22.1, 22.2 AN35.3	Human anatomy, Pathology		<b>B</b>	Dr. Tamboli
	20/03/2025	Thyroid and Parathyroid Glands	Describe the applied anatomy and physiology of thyroid. Describe the etiopathogenesis of thyroidal swellings. Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland	SU22.1, 22.2 AN35.4	Human anatomy, Pathology		C	Dr. Rakshit
30	03/04/2025	Thyroid and Parathyroid Glands	Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	SU22.3 PA32.1			<b>A</b>	Dr. Sheetal
	03/04/2025	Thyroid and Parathyroid Glands	Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	SU22.3 PA32.2			<b>B</b>	Dr. Tamboli
	03/04/2025	Thyroid and Parathyroid Glands	Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings	SU22.3 PA32.3			C	
31	17/04/2025	Thyroid and Parathyroid Glands	Describe the clinical features, classification and principles of management of thyroid cancer Describe the applied anatomy of parathyroid Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management Describe the anatomically relevant clinical features of Thyroid swellings	SU22.4, SU22.5 AN35.8			<b>A</b>	Dr. Sheetal
	17/04/2025	Thyroid and Parathyroid Glands	Describe the clinical features, classification and principles of management of thyroid cancer Describe the applied anatomy of parathyroid Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management Describe the anatomically relevant clinical features of Thyroid swellings	SU22.4, SU22.5 AN35.9			<b>B</b>	Dr. Rakshit
	17/04/2025	Thyroid and Parathyroid Glands	Describe the clinical features, classification and principles of management of thyroid cancer Describe the applied anatomy of parathyroid Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management Describe the anatomically relevant clinical features of Thyroid swellings	SU22.4, SU22.5 AN35.10			C	Dr. Tamboli
32	15/05/2025	Breast	Describe applied anatomy and appropriate investigations for breast disease Breast-Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast	SU 25.1 AN9.2	Human anatomy, Radiodiagnosis		<b>A</b>	Dr. K Kulkarni
	15/05/2025	Breast	Describe applied anatomy and appropriate investigations for breast disease Breast-Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast	SU 25.1 AN9.3	Human anatomy, Radiodiagnosis		<b>B</b>	Dr. Aniket

	15/05/2025	Breast	Describe applied anatomy and appropriate investigations for breast disease Breast-Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, microanatomy and applied anatomy of breast	SU 25.1 AN9.4	Human anatomy, Radiodiagnosis		C	Dr. Chinmay
<b>33</b>	29/05/2025	Breast	Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast.	SU 25.2			<b>A</b>	Dr. K Kulkarni
	29/05/2025	Breast	Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast.	SU 25.3			<b>B</b>	Dr. Aniket
	29/05/2025	Breast	Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast.	SU 25.4			C	Dr. Chinmay
<b>34</b>	05/06/2025	Vascular diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation. Identify & demonstrate palpation of vessels (femoral, popliteal, dorsalis pedis, post tibial), Mid inguinal point, Surface projection of: femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep peroneal nerve, great and small saphenous veins	SU 27.1, 27.2,27.3 ,27.4,27.4,AN20.9	Human Anatomy		<b>A</b>	Dr. Abhinandan
	05/06/2025	Vascular diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation. Identify & demonstrate palpation of vessels (femoral, popliteal, dorsalis pedis, post tibial), Mid inguinal point, Surface projection of: femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep peroneal nerve, great and small saphenous veins	SU 27.1, 27.2,27.3 ,27.4,27.4,AN20.10	Human Anatomy		<b>B</b>	Dr. Ghate
	05/06/2025	Vascular diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation. Identify & demonstrate palpation of vessels (femoral, popliteal, dorsalis pedis, post tibial), Mid inguinal point, Surface projection of: femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep peroneal nerve, great and small saphenous veins	SU 27.1, 27.2,27.3 ,27.4,27.4,AN20.11	Human Anatomy		C	Dr. Mudhale

35	19/06/2025	Vascular diseases	Describe the applied anatomy of venous system of lower limb. Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins. Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas.Explain the concept of lymphoedema and spread of tumors via lymphatics and venous system Mention the extent, relations and applied anatomy of lymphatic duct	SU 27.5, 27.6,27.7 ,AN6.3 AN23.7			<b>A</b>	Dr. Abhinandan
	19/06/2025	Vascular diseases	Describe the applied anatomy of venous system of lower limb. Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins. Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas.Explain the concept of lymphoedema and spread of tumors via lymphatics and venous system Mention the extent, relations and applied anatomy of lymphatic duct	SU 27.5, 27.6,27.7 ,AN6.3 AN23.8			<b>B</b>	Dr. Ghate
	19/06/2025	Vascular diseases	Describe the applied anatomy of venous system of lower limb. Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins. Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas.Explain the concept of lymphoedema and spread of tumors via lymphatics and venous system Mention the extent, relations and applied anatomy of lymphatic duct	SU 27.5, 27.6,27.7 ,AN6.3 AN23.9			<b>C</b>	Dr. Mudhale



**D.Y. PATIL MEDICAL COLLEGE, KOLHAPUR**

**DEPARTMENT OF SURGERY**

**TEACHING SCHEDULE – III PHASE – II MBBS STUDENTS(2020 BATCH) – FROM JAN. 2024 TO DEC. 2024**

**TIME :- 8.00am to 9.00am**

**DAY :-MONDAY & FRIDAY**

**VENUE :- Dr. D.Y. Patil Hospital, Kadamwadi, Kolhapur**

SR. NO	DATE	TOPICS	SUBTOPICS	Competency	Alignment Dept	Align Competency	Faculty
1	05/02/2024	Anaesthesia and Pain Management	Enumerate the principles of general, regional and local anaesthesia. Observe and describe the principles and steps/ techniques involved in common blocks used in Surgery (including brachial plexus blocks)	SU 11.2 AS5.6	Anesthesiology		Dr. RRK
2	09/02/2024	Anaesthesia and Pain Management	Enumerate the indications and principles of day care General Surgery.	SU 11.4	Anesthesiology		Dr. RRK
3	12/02/2024	Anaesthesia and Pain Management	Minimal Invasive General Surgery: Describe indications, advantages and disadvantages of Minimally Invasive General Surgery.	SU 16.1			Dr. Mudhale
4	16/02/2024	Trauma	Describe pathophysiology, mechanism of head injuries. Describe clinical features for neurological assessment and GCS in head injuries. Choose appropriate investigations and discuss the principles of management of head injuries.	SU 17.4, 17.5, 17.6			Dr. Ghate
5	19/02/2024	<b>HOLIDAY</b>					
6	23/02/2024	Trauma	Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management	SU 17.7			Dr. Ghate
7	26/02/2024	Trauma	Describe pathophysiology of chest injuries. Describe the clinical features and principles of management of chest injuries.	SU 17.8, 17.9			Dr. MR Patil
8	01/03/2024	Trauma	Describe pathophysiology of Abdominal injuries. Describe the clinical features and principles of management of Abdominal injuries.	SU17.3			Dr. MR Patil
9	08/03/2024	<b>HOLIDAY</b>					
10	04/03/2024	Pancreas	Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. Demonstrate the surface projections of: stomach, liver, fundus of gall bladder, spleen, duodenum, pancreas, ileocecal junction, kidneys & root of mesentery	SU 24.1 AN55.2	Human Anatomy		Dr. S. Gandhi
11	11/03/2024	Pancreas	Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumours.	SU 24.2			Dr. S. Gandhi
12	15/03/2024	Pancreas	Describe the principles of investigation and management of pancreatic disorders including pancreatitis and endocrine tumours.	SU 24.3			Dr. S. Gandhi
13	18/03/2024	Cardio-thoracic General Surgery- Chest- Heart and Lungs	Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases, diseases of Thorax and Diaphragm	SU 26.1, 26.2			Dr. Dige

16	22/03/2024	Cardio-thoracic General Surgery- Chest- Heart and Lungs	Describe the clinical features of mediastinal diseases and the principles of management.	SU 26.3			Dr. K. Kulkarni
14	25/03/2024	<b>HOLIDAY</b>					
15	29/03/2024	<b>HOLIDAY</b>					
17	01/04/2024	Cardio-thoracic General Surgery- Chest- Heart and Lungs	Describe the etiology, pathogenesis, clinical features of tumors of the lung and the principles of management.	SU 26.4			Dr. K. Kulkarni
18	05/04/2024	Vascular Diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease.	SU 27.1			Dr. Abhinandan
19	08/04/2024	Vascular Diseases	Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation.	SU 27.2, 27.3,27.4			Dr. Abhinandan
20	12/04/2024	Vascular Diseases	Describe the applied anatomy of the venous system of lower limb. Explain anatomical basis of varicose veins and deep vein thrombosis	SU 27.5, 27.6 AN20.5	Human Anatomy		Dr. Abhinandan
21	15/04/2024	Vascular Diseases	Describe pathophysiology, clinical features, Investigations and principles of management of lymph edema, lymphangitis and lymphomas. Explain the concept of lymphoedema and spread of tumors via lymphatics and venous system	SU 27.7			Dr. Abhinandan
22	19/04/2024	Abdomen	Describe pathophysiology, clinical features, Investigations and principles of management of Hernias. Describe & demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach's triangle. Explain the anatomical basis of inguinal hernia.	SU 28.1 AN44.4 AN44.5	Human Anatomy		Dr.MR Patil
23	22/04/2024	Abdomen	Describe pathophysiology, clinical features, Investigations and principles of management of Hernias	SU 28.1	Human Anatomy		Dr.MR Patil
24	26/04/2024	Abdomen	Describe causes, clinical features, complications and principles of management of peritonitis and omental pathologies Name & identify various peritoneal folds & pouches with its explanation. Explain anatomical basis of Ascites & Peritonitis Explain anatomical basis of Subphrenic abscess	SU 28.3 AN47.2 AN47.3 AN47.4	Human Anatomy		Dr. Gaikwad VV
25	29/04/2024	Abdomen	Describe pathophysiology, clinical features, investigations and K principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors Explain anatomical basis of Subphrenic abscess	SU 28.4 AN47.4			Dr. Gaikwad VV
27	13/05/2024	Abdomen	Describe the applied Anatomy and physiology of esophagus, Describe & demonstrate the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of oesophagus	SU 28.5 AN23.1	Human Anatomy, Physiology		Dr. Basavraj
26	17/05/2024	<b>INTERNAL ASSESSMENT EXAM. - THEORY</b>					

28	20/05/2024	Abdomen	Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus	SU 28.6			Dr. Basavraj
29	24/05/2024	Abdomen	Describe the applied anatomy and physiology of stomach Explain the anatomical basis of Splenic notch, accessory spleens, Kehr's sign, different types of vagotomy, liver biopsy (site of needle puncture), referred pain in cholecystitis, Obstructive jaundice, referred pain around umbilicus, radiating pain of kidney to groin & Lymphatic spread in carcinoma stomach Describe & identify boundaries and recesses of Lesser & Greater sac	SU 28.7 AN47.6, AN47.1	Human Anatomy		Dr. Basavraj
30	27/05/2024	Abdomen	Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach	SU 28.8			Dr. Basavraj
31	31/05/2024	Abdomen	Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Explain anatomical basis of Subphrenic abscess Liver biopsy (site of needle puncture), referred pain in cholecystitis, Obstructive jaundice	SU 28.10 AN47.4 AN47.6	Human Anatomy		Dr. Mudhale
32	03/06/2024	Abdomen	Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	SU 28.10	Human Anatomy		Dr. Mudhale
33	07/06/2024	Abdomen	Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Explain anatomical basis of Ascites & Peritonitis	SU 28.10 AN47.3	Human Anatomy		Dr. Mudhale
34	10/06/2024	Abdomen	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis Explain the anatomical basis of Splenic notch, accessory spleens, Kehr's sign	SU 28.11, AN47.6	Human Anatomy		Dr. Mudhale
35	14/06/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system Mention the clinical importance of Calot's triangle	SU 28.12 AN47.7	Human Anatomy		Dr. Varute
	17/06/2024	<b>HOLIDAY</b>					
36	28/06/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system Enumerate the sites of portosystemic anastomosis, Explain the anatomic basis of hematemesis & caput medusae in portal hypertensio	SU 28.12 AN47.10 AN47.11	Human Anatomy		Dr. Varute
37	01/07/2024	Abdomen	Describe the applied anatomy of small and large intestine Describe the development and congenital anomalies of foregut, midgut & hindgut	SU 28.13, 28.14 AN52.6	Human Anatomy		Dr. MR Patil
38	05/07/2024	Abdomen	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome	SU 28.13, 28.14	Human Anatomy		Dr. MR Patil
39	08/07/2024	Abdomen	Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications.	SU 28.15			Dr. MR Patil
40	12/07/2024	Abdomen	Describe applied anatomy including congenital anomalies of the rectum and anal canal Describe & demonstrate boundaries, content & applied anatomy of Ischiorectal fossa	SU 28.16 AN49.4	Human Anatomy		Dr. Dige

41	15/07/2024	Abdomen	Describe the clinical features, investigations and principles of management of common anorectal diseases Fistula inano	SU 28.17			Dr. MR Patil
42	19/07/2024	Abdomen	Describe the clinical features, investigations and principles of management of common anorectal diseases Haemorrhoids	SU 28.17			Dr. MR Patil
43	22/07/2024	<b>INTERNAL ASSESSMENT EXAM. - THEORY</b>					
44	26/07/2024	Abdomen	Describe the causes, investigations and principles of management of Hematuria	SU 29.1			Dr. MR Patil
45	29/07/2024	Urinary System	Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the development of urinary system		Human Anatomy		Dr. Abhijit Patil
46	05/08/2024	Urinary System	Describe the Clinical features, Investigations and principles of management of urinary tract infections <b>Describe the etio-pathogenesis and discuss the laboratory diagnosis of infections of genitourinary system</b>	SU 29.3 MI7.1	Microbiology		Dr. Abhijit Patil
47	09/08/2024	Urinary System	Describe the clinical features, investigations and principles of management of hydronephrosis	SU 29.4			Dr. Abhijit Patil
48	12/08/2024	Urinary System	Describe the clinical features, investigations and principles of management of renal calculi	SU 29.5			Dr. Abhijit Patil
49	16/08/2024	Urinary System	Describe the clinical features, investigations and principles of management of renal calculi	SU 29.5			Dr. Abhijit Patil
50	19/08/2024	Urinary System	Describe the clinical features, investigations and principles of management of renal tumours	SU 29.6			Dr. Abhijit Patil
51	23/08/2024	Urinary System	Describe the principles of management of acute and chronic retention of urine	SU 29.7			Dr. Abhijit Patil
52	26/08/2024	Urinary System	Describe the clinical features, investigations and principles of management of bladder cancer	SU 29.8			Dr. K. Kulkarni
53	30/08/2024	Urinary System	Describe the clinical features, investigations and principles of management of disorders of prostate. <b>Mention the lobes involved in benign prostatic hypertrophy &amp; prostatic cancer</b>	SU 29.9 AN48.7	Human Anatomy		Dr. K. Kulkarni
54	02/09/2024	Urinary System	Describe clinical features, investigations and management of urethral strictures and urethral injuries	SU 29.10			Dr. Abhijit Patil
56	06/09/2024	Penis, Testis and scrotum	Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. <b>Explain the anatomical basis of Phimosis &amp; Circumcision</b>	SU 30.1 AN46.5	Human Anatomy		Dr. Abhijit Patil
57	09/09/2024	Penis, Testis and scrotum	Describe the clinical features, investigations and principles of management of carcinoma penis.	SU 30.1			Dr. MR Patil
58	13/09/2024	Penis, Testis and scrotum	Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis Describe & demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage & descent of testis with its applied anatomy	SU 30.2, 30.3 AN46.1	Human Anatomy		Dr. MR Patil
55	<b>HOLIDAY</b>						
59	20/09/2024	Penis, Testis and scrotum	Describe the applied anatomy clinical features, investigations and principles of management of varicocele and hydrocoele <b>Explain the anatomical basis of varicocele</b>	SU 30.4, 30.5 AN46.4	Human Anatomy		Dr. MR Patil
60	23/09/2024	Penis, Testis and scrotum	Describe classification, clinical features, investigations and principles of management of benign tumours of testis.	SU 30.6			Dr. MR Patil
61	27/09/2024	Penis, Testis and scrotum	Describe classification, clinical features, investigations and principles of management of malignant tumours of testis.	SU 30.6			Dr. MR Patil

62	11/10/2024	<b>INTERNAL ASSESSMENT EXAM. - THEORY</b>					
63	30/09/2024	Pandemic	1)The emotional issues for the relatives and HCWs related to death of person during epidemics, 2) The principles of documentation and reporting and legal and ethical issues of death during epidemics	Assessment Viva, SAQ, MCQ			Dr. Tamboli
64	04/10/2024	Pandemic	Responding to media and components of a media report. 2. Use and misuse of social media for health related messages. Visit to Tele Medicine Unit.				Dr. Rakshit
65	07/10/2024		Revision				Dr. Harish
66	11/10/2024		Revision				
67	14/10/2024		Revision				
68	18/10/2024		Revision				
69	21/10/2024	<b>HOLIDAY</b>					
70	25/10/2024						

**D.Y. PATIL MEDICAL COLLEGE, KOLHAPUR  
DEPARTMENT OF SURGERY**

**TEACHING SCHEDULE – III PHASE – II MBBS STUDENTS(2020 BATCH) – FROM JAN. 2024 TO DEC. 2024**

**TIME :- 1.30pm to 4.30pm am**

**DAY :-MONDAY**

**VENUE :- Dr. D.Y. Patil Hospital, Kadamwadi, Kolhapur**

SR. NO	DATE	TOPICS	SUBTOPICS	Competency	Alignment Dept	Align Competency	Faculty
1	05/02/2024	Shock	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care. Define and describe shock, its pathogenesis and its stages	SU 2.3 ,PA6.3	AETCOM	<b>A</b>	Dr. Gandhi
	05/02/2024	Shock	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care. Define and describe shock, its pathogenesis and its stages	SU 2.3 ,PA6.4	AETCOM	<b>B</b>	Dr. Chinmay
	05/02/2024	Shock	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care. Define and describe shock, its pathogenesis and its stages	SU 2.3 ,PA6.5	AETCOM	<b>C</b>	Dr. Rakshit
2	12/02/2024	Blood and blood components	Counsel patients and family/friend for blood transfusion and blood donation. Enumerate blood components and describe their clinical uses	SU 3.3 ,PA22.4	Pathology	<b>A</b>	Dr. K. Kulkarni
	12/02/2024	Blood and blood components	Counsel patients and family/friend for blood transfusion and blood donation. Enumerate blood components and describe their clinical uses	SU 3.3 ,PA22.5	Pathology	<b>B</b>	Dr. Chinmay
	12/02/2024	Blood and blood components	Counsel patients and family/friend for blood transfusion and blood donation. Enumerate blood components and describe their clinical uses	SU 3.3 ,PA22.6	Pathology	<b>C</b>	Dr. Rakshit
	19/02/2024	<b>HOLIDAY</b>					

3	26/02/2024	Burns	Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care.	SU 4.4		<b>A</b>	Dr. Gandhi
	26/02/2024	Burns	Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care.	SU 4.4		<b>B</b>	Dr. Tamboli
	26/02/2024	Burns	Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care.	SU 4.4		<b>C</b>	Dr. Rakshit
4	04/03/2024	Surgical infections	Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care. Describe and discuss the aetiopathogenesis, clinical features, Investigations and principles of management of Bone and Joint infections. Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine. a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis. Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy	SU 6.1, 6.2, OR3.1, OR3.3, OR4.1	Orthopaedics	<b>A</b>	<b>Dr. Basavraj</b>
	04/03/2024	Surgical infections	Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care. Describe and discuss the aetiopathogenesis, clinical features, Investigations and principles of management of Bone and Joint infections. Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine. a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis. Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy	SU 6.1, 6.2, OR3.1, OR3.3, OR4.1	Orthopaedics	<b>B</b>	<b>Dr. Kanbarkar</b>
	04/03/2024	Surgical infections	Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care. Describe and discuss the aetiopathogenesis, clinical features, Investigations and principles of management of Bone and Joint infections. Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine. a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis. Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy	SU 6.1, 6.2, OR3.1, OR3.3, OR4.1	Orthopaedics	<b>C</b>	<b>Dr. Tamboli</b>
5	11/03/2024	Ethics	Discuss Medico legal issues in surgical practice	SU 8.3	FM CETCOM	<b>A</b>	<b>Dr. R.R. K</b>
	11/03/2024	Ethics	Discuss Medico legal issues in surgical practice	SU 8.3	FM CETCOM	<b>B</b>	<b>Dr. Chinmay</b>
	11/03/2024	Ethics	Discuss Medico legal issues in surgical practice	SU 8.3	FM CETCOM	<b>C</b>	<b>Dr. Rakshit</b>

6	18/03/2024	Investigation of surgical patient	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer Communicate the results of surgical investigations and counsel the patient appropriately.	SU 9.2,SU 9.3		<b>A</b>	Dr. Sheetal
	18/03/2024	Investigation of surgical patient	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer Communicate the results of surgical investigations and counsel the patient appropriately.	SU 9.2,SU 9.3		<b>B</b>	Dr. Kanbarkar
	18/03/2024	Investigation of surgical patient	Biological basis for early detection of cancer and multidisciplinary approach in management of cancer Communicate the results of surgical investigations and counsel the patient appropriately.	SU 9.2,SU 9.3		<b>C</b>	Dr. Chinmay
	25/03/2024	<b>HOLIDAY</b>					
7	01/04/2024	Pre, intra and post operative management	Describe the steps and obtain informed consent in a simulated environment.Describe and discuss the etiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of the elderly undergoing surgery. Observe common surgical procedures and assist in minor surgical procedures; observe emergency life saving surgical procedures Perform basic surgical skills such as first aid including suturing and minor surgical procedures in simulated environment	SU 10.2 ,JM24.11, SU 10.3SU 10.4	AETCOM	<b>A</b>	<b>DR. V.V.Gaikwad</b>
	01/04/2024	Pre, intra and post operative management	Describe the steps and obtain informed consent in a simulated environment.Describe and discuss the etiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of the elderly undergoing surgery. Observe common surgical procedures and assist in minor surgical procedures; observe emergency life saving surgical procedures Perform basic surgical skills such as first aid including suturing and minor surgical procedures in simulated environment	SU 10.2 ,JM24.11, SU 10.3SU 10.4	AETCOM	<b>B</b>	<b>Dr. Abhinandan</b>
	01/04/2024	Pre, intra and post operative management	Describe the steps and obtain informed consent in a simulated environment.Describe and discuss the etiopathogenesis,clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of the elderly undergoing surgery. Observe common surgical procedures and assist in minor surgical procedures; observe emergency life saving surgical procedures Perform basic surgical skills such as first aid including suturing and minor surgical procedures in simulated environment	SU 10.2 ,JM24.11, SU 10.3SU 10.4	AETCOM	<b>C</b>	<b>Dr. Kanbarkar</b>
8	08/04/2024	Anaesthesia and Pain Management	Demonstrate maintenance of an airway in a mannequin or equivalent. Describe principles of preoperative assessment. Enumerate the principles of general, regional and local anaesthesia.Enumerate the indications and principles of day care general surgery. Describe principles of providing post-operative pain relief and management of chronic pain. Describe principles of safe General surgery.	SU 11.3,SU 11.1,11.2 SU 11.3, 11.4, 11.5	Anaesthesiology	<b>A</b>	<b>Dr. Mudhale</b>
	08/04/2024	Anaesthesia and Pain Management	Demonstrate maintenance of an airway in a mannequin or equivalent. Describe principles of preoperative assessment. Enumerate the principles of general, regional and local anaesthesia.Enumerate the indications and principles of day care general surgery. Describe principles of providing post-operative pain relief and management of chronic pain. Describe principles of safe General surgery.	SU 11.3,SU 11.1,11.2 SU 11.3, 11.4, 11.5	Anaesthesiology	<b>B</b>	<b>Dr. Aniket</b>

	08/04/2024	Anaesthesia and Pain Management	Demonstrate maintenance of an airway in a mannequin or equivalent. Describe principles of preoperative assessment. Enumerate the principles of general, regional and local anaesthesia. Enumerate the indications and principles of day care general surgery. Describe principles of providing post-operative pain relief and management of chronic pain. Describe principles of safe General surgery.	SU 11.3, SU 11.1, 11.2 SU 11.3, 11.4, 11.5	Anaesthesiology	C	Dr. Tamboli
9	15/04/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient. Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient. Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications.	SU 12.1, 12.2, SU 12.3	Physiology, Biochemistry	A	Dr. Abhinandan
	15/04/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient. Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient. Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications.	SU 12.1, 12.2, SU 12.3	Physiology, Biochemistry	B	Dr. Basavraj
	15/04/2024	Nutrition and fluid therapy	Enumerate the causes and consequences of malnutrition in the surgical patient. Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient. Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications.	SU 12.1, 12.2, SU 12.3	Physiology, Biochemistry	C	Dr. Rakshit
10	22/04/2024	Transplantation	Discuss the legal and ethical issues concerning organ donation.	SU 13.3	AETCOM	A	Dr. K Kulkarni
	22/04/2024	Transplantation	Discuss the legal and ethical issues concerning organ donation.	SU 13.3	AETCOM	B	Dr. M.R. Patil
	22/04/2024	Transplantation	Discuss the legal and ethical issues concerning organ donation.	SU 13.3	AETCOM	C	Dr. Tamboli
11	29/04/2024	Biohazard disposal	Describe classification of hospital waste and appropriate methods of disposal.	SU 15.1	Microbiology	A	Dr. R.R. K
	29/04/2024	Biohazard disposal	Describe classification of hospital waste and appropriate methods of disposal.	SU 15.1	Microbiology	B	Dr. Aniket
	29/04/2024	Biohazard disposal	Describe classification of hospital waste and appropriate methods of disposal.	SU 15.1	Microbiology	C	Dr. Varute
12	06/05/2024	Minimally invasive General surgery	Minimally invasive General surgery: Describe indications advantages and disadvantages of minimally invasive General surgery.	SU 16.1		A	Dr. Mudhale
	06/05/2024	Minimally invasive General surgery	Minimally invasive General surgery: Describe indications advantages and disadvantages of minimally invasive General surgery.	SU 16.1		B	Dr. Aniket
	06/05/2024	Minimally invasive General surgery	Minimally invasive General surgery: Describe indications advantages and disadvantages of minimally invasive General surgery.	SU 16.1		C	Dr. Gandhi



13	13/05/2024	Trauma	Describe pathophysiology, mechanism of head injuries. Describe clinical features for neurological assessment and GCS in head injuries. Choose appropriate investigations and discuss the principles of management of head injuries. Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management. Describe and discuss the aetiopathogenesis, clinical features, Investigations and principles of management of benign and malignant bone tumours and pathological fractures Describe pathophysiology of chest injuries. Describe the clinical features and principles of management of chest injuries. Demonstrate Airway maintenance. Recognise and manage tension pneumothorax, hemothorax and flail chest in simulated environment.	SU 17.4,SU 17.5,SU 17.6,PM 8.1,SU 17.7,OR11.1,SU 17.8,SU 17.9,SU 17.10	Physical Medicine & Rehabilitation Orthopaedics	A	Dr. Ghate
	13/05/2024	Trauma	Describe pathophysiology, mechanism of head injuries. Describe clinical features for neurological assessment and GCS in head injuries. Choose appropriate investigations and discuss the principles of management of head injuries. Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management. Describe and discuss the aetiopathogenesis, clinical features, Investigations and principles of management of benign and malignant bone tumours and pathological fractures Describe pathophysiology of chest injuries. Describe the clinical features and principles of management of chest injuries. Demonstrate Airway maintenance. Recognise and manage tension pneumothorax, hemothorax and flail chest in simulated environment.	SU 17.4,SU 17.5,SU 17.6,PM 8.1,SU 17.7,OR11.1,SU 17.8,SU 17.9,SU 17.10	Physical Medicine & Rehabilitation Orthopaedics	B	Dr. Aniket
	13/05/2024	Trauma	Describe pathophysiology, mechanism of head injuries. Describe clinical features for neurological assessment and GCS in head injuries. Choose appropriate investigations and discuss the principles of management of head injuries. Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management. Describe and discuss the aetiopathogenesis, clinical features, Investigations and principles of management of benign and malignant bone tumours and pathological fractures Describe pathophysiology of chest injuries. Describe the clinical features and principles of management of chest injuries. Demonstrate Airway maintenance. Recognise and manage tension pneumothorax, hemothorax and flail chest in simulated environment.	SU 17.4,SU 17.5,SU 17.6,PM 8.1,SU 17.7,OR11.1,SU 17.8,SU 17.9,SU 17.10	Physical Medicine & Rehabilitation Orthopaedics	C	Dr. M.R. Patil
14	20/05/2024	Skin and subcutaneous tissue	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan. Enumerate the indications of debridement, and Split thickness skin grafting.	SU 18.3.,PM7.9	Physical Medicine & Rehabilitation	A	Dr.M.R.Patil

	13/05/2024	Skin and subcutaneous tissue	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.Enumerate the indications of debridement, and Split thickness skin grafting.	SU 18.3.,PM7.9	Physical Medicine & Rehabilitation	<b>B</b>	<b>Dr. Tamboli</b>
	13/05/2024	Skin and subcutaneous tissue	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.Enumerate the indications of debridement, and Split thickness skin grafting.	SU 18.3.,PM7.9	Physical Medicine & Rehabilitation	<b>C</b>	<b>Dr. Chinmay</b>
15	27/05/2024	Oropharyngeal cancer	Describe etiopathogenesis of oral cancer. Symptoms and signs of oropharyngeal cancer.Enumerate the appropriate investigations for oropharyngeal cancer.Enumerate the principles of treatment for oropharyngeal cancer.	SU 20.1,SU 20.2,SU 20.3,SU 20.3	ENT	<b>A</b>	<b>Dr. Basavraj</b>
	27/05/2024	Oropharyngeal cancer	Describe etiopathogenesis of oral cancer. Symptoms and signs of oropharyngeal cancer.Enumerate the appropriate investigations for oropharyngeal cancer.Enumerate the principles of treatment for oropharyngeal cancer.	SU 20.1,SU 20.2,SU 20.2,SU 20.3,SU 20.3	ENT	<b>B</b>	<b>Dr. K Kulkarni</b>
	27/05/2024	Oropharyngeal cancer	Describe etiopathogenesis of oral cancer. Symptoms and signs of oropharyngeal cancer.Enumerate the appropriate investigations for oropharyngeal cancer.Enumerate the principles of treatment for oropharyngeal cancer.	SU 20.1,SU 20.2,SU 20.2,SU 20.3,SU 20.3	ENT	<b>C</b>	<b>Dr. Tamboli</b>
16	03/06/2024	Adrenal Glands	Describe the applied anatomy of adrenal glands. Describe the etiology, clinical features and principles of management of disorders of adrenal glands. Describe the clinical features, principles of investigation and management of adrenal tumors.	SU 23.1, 23.2,SU 23.3	Human Anatomy,Gen. Medicine	<b>A</b>	<b>Dr. K Kulkarni</b>
	03/06/2024	Adrenal Glands	Describe the applied anatomy of adrenal glands. Describe the etiology, clinical features and principles of management of disorders of adrenal glands. Describe the clinical features, principles of investigation and management of adrenal tumors.	SU 23.1, 23.2,SU 23.3	Human Anatomy,Gen. Medicine	<b>B</b>	<b>Dr. Abhinandan</b>
	03/06/2024	Adrenal Glands	Describe the applied anatomy of adrenal glands. Describe the etiology, clinical features and principles of management of disorders of adrenal glands. Describe the clinical features, principles of investigation and management of adrenal tumors.	SU 23.1, 23.2,SU 23.3	Human Anatomy,Gen. Medicine	<b>C</b>	<b>Dr. Rakshit</b>
17	10/06/2024	Pancreas	Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer.Describe the clinical features, principles of investigation, rognosis and management of pancreatic endocrine tumors.Describe the principles of investigation and management of pancreatic disorders including pancreatitis and endocrine tumors.	SU 24.1,SU 24.2,SU 24.3	Human Anatomy	<b>A</b>	<b>Dr. Gandhi</b>

	10/06/2024	Pancreas	Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer. Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumors. Describe the principles of investigation and management of pancreatic disorders including pancreatitis and endocrine tumors.	SU 24.1,SU 24.2,SU 24.3	Human Anatomy	<b>B</b>	<b>Dr. Sheetal</b>
	10/06/2024	Pancreas	Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications and metastases of pancreatic cancer. Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumors. Describe the principles of investigation and management of pancreatic disorders including pancreatitis and endocrine tumors.	SU 24.1,SU 24.2,SU 24.3	Human Anatomy	<b>C</b>	<b>Dr. Aniket</b>
18	17/06/2024	HOLIDAY					
	01/07/2024	Breast	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of benign and malignant tumors of breast. Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast. Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent.	SU 25.3,SU 25.3,SU 25.4,SU 25.5	Radio diagnosis	<b>A</b>	<b>Dr. K Kulkarni</b>
	10/06/2024	Breast	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of benign and malignant tumors of breast. Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast. Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent.	SU 25.3,SU 25.3,SU 25.4,SU 25.5	Radio diagnosis	<b>B</b>	<b>Dr. Basavraj</b>
	10/06/2024	Breast	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of benign and malignant tumors of breast. Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast. Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent.	SU 25.3,SU 25.3,SU 25.4,SU 25.5	Radio diagnosis	<b>C</b>	
19	01/07/2024	Cardio-thoracic General Surgery- Chest- Heart and Lungs	Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases. Outline the role of surgery in the management of diseases of Thorax and Diaphragm Describe the clinical features of mediastinal diseases and the principles of management. Describe the etiology, pathogenesis, clinical features of tumors of the lung and the principles of management.	SU 26.1,SU 26.2,SU 26.3,SU 26.4		<b>A</b>	<b>Dr. Dige</b>
	01/07/2024	Cardio-thoracic General Surgery- Chest- Heart and Lungs	Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases. Outline the role of surgery in the management of diseases of Thorax and Diaphragm Describe the clinical features of mediastinal diseases and the principles of management. Describe the etiology, pathogenesis, clinical features of tumors of the lung and the principles of management.	SU 26.1,SU 26.2,SU 26.3,SU 26.4		<b>B</b>	<b>Dr. V.V. Gaikwad</b>

	01/07/2024	Cardio-thoracic General Surgery- Chest- Heart and Lungs	Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases. Outline the role of surgery in the management of diseases of Thorax and Diaphragm Describe the clinical features of mediastinal diseases and the principles of management. Describe the etiology, pathogenesis, clinical features of tumors of the lung and the principles of management.	SU 26.1,SU 26.2,SU 26.3,SU 26.4		<b>C</b>	<b>Dr. Chinmay</b>
20	08/07/2024	Vascular Diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and Principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation. Describe the applied anatomy of the venous system of lower limb. Describe pathophysiology, clinical features, investigations and principles of management of DVT and varicose veins. Describe pathophysiology, clinical features, Investigations and principles of management of lymph edema, lymphangitis and lymphomas. Demonstrate the correct examination of the lymphatic system.	,SU 27.7SU 27.1,SU 27.2, SU 27.3,SU 27.4, SU 27.5,SU 27.6,SU 27.8		<b>A</b>	<b>Dr. Abhinandan</b>
	08/07/2024	Vascular Diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and Principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation. Describe the applied anatomy of the venous system of lower limb. Describe pathophysiology, clinical features, investigations and principles of management of DVT and varicose veins. Describe pathophysiology, clinical features, Investigations and principles of management of lymph edema, lymphangitis and lymphomas. Demonstrate the correct examination of the lymphatic system.	,SU 27.7SU 27.1,SU 27.2, SU 27.3,SU 27.4, SU 27.5,SU 27.6,SU 27.8		<b>B</b>	<b>Dr. Aniket</b>
	08/07/2024	Vascular Diseases	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe clinical features, investigations and Principles of management of vasospastic disorders. Describe the types of gangrene and principles of amputation. Describe the applied anatomy of the venous system of lower limb. Describe pathophysiology, clinical features, investigations and principles of management of DVT and varicose veins. Describe pathophysiology, clinical features, Investigations and principles of management of lymph edema, lymphangitis and lymphomas. Demonstrate the correct examination of the lymphatic system.	,SU 27.7SU 27.1,SU 27.2, SU 27.3,SU 27.4, SU 27.5,SU 27.6,SU 27.8		<b>C</b>	<b>Dr. M.R. Patil</b>

21	15/07/2024	Abdomen	Describe pathophysiology, clinical features, Investigations and principles of management of Hernias .Describe & demonstrate the Planes (transpyloric, transtuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen .Describe pathophysiology, clinical features, Investigations and principles of management of Hernias .Describe & demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach’s triangle.	SU 28.1 AN44.1.,SU 28.1 AN44.4 AN44.5,SU 28.1,SU 28.1,AN44. 4 AN44.5,SU 28.1,AN15. 3,SU 28.1,AN44. 6,SU 28.3,SU 28.3,SU 28.3 AN47.5,SU 28.4,SU 28.5,IM19.9 ,	Human Anatomy	<b>A</b>	<b>Dr. Sheetal</b>
	15/07/2024	Abdomen	Describe pathophysiology, clinical features, Investigations and principles of management of Hernias .Describe & demonstrate the Planes (transpyloric, transtuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen .Describe pathophysiology, clinical features, Investigations and principles of management of Hernias .Describe & demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach’s triangle.	SU 28.1 AN44.1.,SU 28.1 AN44.4 AN44.5,SU 28.1,SU 28.1,AN44. 4 AN44.5,SU 28.1,AN15. 3,SU 28.1,AN44. 6,SU 28.3,SU 28.3,SU 28.3 AN47.5,SU 28.4,SU 28.5,IM19.9 ,S	Human Anatomy	<b>B</b>	<b>Dr. Mudhale</b>

	15/07/2024	Abdomen	Describe pathophysiology, clinical features, Investigations and principles of management of Hernias .Describe & demonstrate the Planes (transpyloric, transtuberular, subcostal, lateral vertical, linea alba, linea semilunaris), regions & Quadrants of abdomen .Describe pathophysiology, clinical features, Investigations and principles of management of Hernias .Describe & demonstrate extent, boundaries, contents of Inguinal canal including Hesselbach’s triangle.	SU 28.1 AN44.1.,SU 28.1 AN44.4 AN44.5,SU 28.1,SU 28.1,AN44. 4 AN44.5,SU 28.1,AN15. 3,SU 28.1,AN44. 6,SU 28.3,SU 28.3,SU 28.3 AN47.5,SU 28.4,SU 28.5,IM19.9 ,S	Human Anatomy	<b>C</b>	<b>Dr. Gandhi</b>
22	22/07/2024	Abdomen	Describe pathophysiology, clinical features,Investigations and principles of management of Hernias. Describe pathophysiology, clinical features, Investigations and principles of management of Hernias . Explain the anatomical basis of inguinal hernia.Describe and demonstrate boundaries, floor, roof and contents of femoral triangle. Describe & demonstrate attachments of muscles of anterior abdominal wall	SU 28.5,IM15.4 IM15.6,SU 28.6,SU 28.6,SU 28.7,SU 28.8, IM15.15	Human Anatomy	<b>A</b>	<b>Dr. Sheetal</b>
	22/07/2024	Abdomen	Describe pathophysiology, clinical features,Investigations and principles of management of Hernias. Describe pathophysiology, clinical features, Investigations and principles of management of Hernias . Explain the anatomical basis of inguinal hernia.Describe and demonstrate boundaries, floor, roof and contents of femoral triangle. Describe & demonstrate attachments of muscles of anterior abdominal wall	SU 28.5,IM15.4 IM15.6,SU 28.6,SU 28.6,SU 28.7,SU 28.8, IM15.15	Human Anatomy	<b>B</b>	<b>Dr. Mudhale</b>
	22/07/2024	Abdomen	Describe pathophysiology, clinical features,Investigations and principles of management of Hernias. Describe pathophysiology, clinical features, Investigations and principles of management of Hernias . Explain the anatomical basis of inguinal hernia.Describe and demonstrate boundaries, floor, roof	SU 28.5,IM15.4 IM15.6,SU 28.6,SU	Human Anatomy	<b>C</b>	<b>Dr. Gandhi</b>

23	29/07/2024	Abdomen	<p>Describe causes, clinical features, complications and principles of mangament of peritonitis Describe causes, clinical features, complications and principles of mangament of omental pathologies.</p> <p>Describe &amp; demonstrate major viscera of abdomen under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects) Describe pathophysiology, clinical features, investigations and K principles of Enumerate the indications for use of Surgery and botulinum toxin in the treatment of movement disordersDescribe the applied Anatomy and physiology of esophagus.management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors</p>	U 28.10 IM5.16,SU 28.10,SU 28.10,SU 28.11,SU 28.11 PA24.5,SU 28.12,SU 28.12,SU 28.12,SU 28.12, AN47.2,PA2 4.6,SU 28.12,SU 28.13, 28.14,PA24. 7,SU 28.13, 28.14	Human Anatomy	<b>A</b>	<b>Dr. V.V. Gaikwad</b>
	29/07/2024	Abdomen	<p>Describe causes, clinical features, complications and principles of mangament of peritonitis Describe causes, clinical features, complications and principles of mangament of omental pathologies.</p> <p>Describe &amp; demonstrate major viscera of abdomen under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects) Describe pathophysiology, clinical features, investigations and K principles of Enumerate the indications for use of Surgery and botulinum toxin in the treatment of movement disordersDescribe the applied Anatomy and physiology of esophagus.management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors</p>	U 28.10 IM5.16,SU 28.10,SU 28.10,SU 28.11,SU 28.11 PA24.5,SU 28.12,SU 28.12,SU 28.12,SU 28.12, AN47.2,PA2 4.6,SU 28.12,SU 28.13, 28.14,PA24. 7,SU 28.13, 28.14	Human Anatomy	<b>B</b>	<b>Dr. Gandhi</b>

	29/07/2024	Abdomen	Describe causes, clinical features, complications and principles of management of peritonitis Describe causes, clinical features, complications and principles of management of omental pathologies. Describe & demonstrate major viscera of abdomen under following headings (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects) Describe pathophysiology, clinical features, investigations and K principles of Enumerate the indications for use of Surgery and botulinum toxin in the treatment of movement disorders Describe the applied Anatomy and physiology of esophagus. management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors Describe the applied anatomy and physiology of esophagus. Enumerate the indications for use of surgery and botulinum toxin in the treatment of movement disorders	U 28.10 IM5.16,SU 28.10,SU 28.10,SU 28.11,SU 28.11 PA24.5,SU 28.12,SU 28.12,SU 28.12,SU 28.12, AN47.2,PA2 4.6,SU 28.12,SU 28.13, 28.14,PA24.	Human Anatomy	<b>C</b>	<b>Dr. Tamboli</b>
24	05/08/2024	Abdomen	Describe the applied Anatomy and physiology of esophagus. Elicit document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors. Distinguish between upper and lower gastrointestinal bleeding based on the clinical features Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus. Describe the clinical features, investigations and principles of Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	U 28.13, 28.14,SU 28.13, 28.14,SU 28.15,SU 28.15 AN55.1,SU 28.16,SU 28.16, SU 28.16,SU 28.17,SU 28.17,SU 28.17	Human Anatomy	<b>A</b>	<b>Dr. Basavraj</b>
	05/08/2024	Abdomen	Describe the applied Anatomy and physiology of esophagus. Elicit document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors. Distinguish between upper and lower gastrointestinal bleeding based on the clinical features Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus. Describe the clinical features, investigations and principles of Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	U 28.13, 28.14,SU 28.13, 28.14,SU 28.15,SU 28.15 AN55.1,SU 28.16,SU 28.16, SU 28.16,SU 28.17,SU 28.17,SU 28.17	Human Anatomy	<b>B</b>	



	05/08/2024	Abdomen	Describe the applied Anatomy and physiology of esophagus. Elicit document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors. Distinguish between upper and lower gastrointestinal bleeding based on the clinical features. Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus. Describe the clinical features, investigations and principles of Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori	U 28.13, 28.14, SU 28.13, 28.14, SU 28.15, SU 28.15 AN55.1, SU 28.16, SU 28.16, SU 28.16, SU 28.17, SU 28.17, SU 28.17	Human Anatomy	C	Dr. R.R. K
25	12/08/2024	Abdomen	Demonstrate the correct technique of examination of a patient with disorders of the stomach. Enumerate describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver. Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites, Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver	U 28.13, 28.14, SU 28.13, 28.14, SU 28.15, SU 28.15 AN55.1, SU 28.16, SU 28.16, SU 28.16, SU 28.17, SU 28.17, SU 28.17	Human Anatomy	A	Dr. V.V. Gaikwad
	12/08/2024	Abdomen	Demonstrate the correct technique of examination of a patient with disorders of the stomach. Enumerate describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver. Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites, Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver	U 28.13, 28.14, SU 28.13, 28.14, SU 28.15, SU 28.15 AN55.1, SU 28.16, SU 28.16, SU 28.16, SU 28.17, SU 28.17, SU 28.17	Human Anatomy	B	Dr. R.R. K

	12/08/2024	Abdomen	Demonstrate the correct technique of examination of a patient with disorders of the stomach. Enumerate describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver. Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites, Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess,hydatid disease, injuries and tumors of theliverDescribe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liverspontaneous, bacterial peritonitis and hepatic encephalopathy. Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	U 28.13, 28.14,SU 28.13, 28.14,SU 28.15,SU 28.15 AN55.1,SU 28.16,SU 28.16, SU 28.16,SU 28.17,SU 28.17,SU 28.17	Human Anatomy	<b>C</b>	<b>Dr. Kanbarkar</b>
26	19/08/2024	Abdomen	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis Describe the applied anatomy of biliarysystem. Describe the clinical features, investigations and principles of management of diseases of biliary system Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine			<b>A</b>	Dr. M.R. Patil
	19/08/2024	Abdomen	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis Describe the applied anatomy of biliarysystem. Describe the clinical features, investigations and principles of management of diseases of biliary system Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine			<b>B</b>	Dr. Varute
	19/08/2024	Abdomen	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis Describe the applied anatomy of biliarysystem. Describe the clinical features, investigations and principles of management of diseases of biliary system Describe and etiology and pathogenesis and pathologic features of Tuberculosis of the intestine			<b>C</b>	Dr. Harish
27	26/08/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Describe & identify boundaries and recesses of Lesser & Greater sacDescribe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system.			<b>A</b>	Dr. V.V. Gaikwad

	26/08/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Describe & identify boundaries and recesses of Lesser & Greater sac Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system.			<b>B</b>	Dr. R.R. K
	26/08/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Describe & identify boundaries and recesses of Lesser & Greater sac Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system.		Human Anatomy	<b>C</b>	Dr. Kanbarkar
28	02/09/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Discuss Paediatric surgery biliary disorders. Name & identify various peritoneal folds & pouches with its explanation. Describe and etiology and pathogenesis and pathologic and distinguishing features of inflammatory bowel disease Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Discuss Choledochal cyst. Describe & identify boundaries and recesses of Lesser & Greater sac Describe the applied anatomy of small and large intestine Describe the etiology and pathogenesis and pathologic and distinguishing features of carcinoma of the colon			<b>A</b>	Dr. V.V. Gaikwad
	02/09/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Discuss Paediatric surgery biliary disorders. Name & identify various peritoneal folds & pouches with its explanation. Describe and etiology and pathogenesis and pathologic and distinguishing features of inflammatory bowel disease Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Discuss Choledochal cyst. Describe & identify boundaries and recesses of Lesser & Greater sac Describe the applied anatomy of small and large intestine Describe the etiology and pathogenesis and pathologic and distinguishing features of carcinoma of the colon			<b>B</b>	Dr. R.R. K

	02/09/2024	Abdomen	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Discuss Paediatric surgery biliary disorders. Name & identify various peritoneal folds & pouches with its explanation. Describe and etiology and pathogenesis and pathologic and distinguishing features of inflammatory bowel disease Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system. Discuss Choledochal cyst. Describe & identify boundaries and recesses of Lesser & Greater sac Describe the applied anatomy of small and large intestine Describe the etiology and pathogenesis and pathologic and distinguishing features of carcinoma of the colon			<b>C</b>	Dr. Kanbarkar
	16/09/2024	HOLIDAY					
29	09/09/2024	Abdomen	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome			<b>A</b>	Dr. M.R. Patil
	09/09/2024	Abdomen	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome			<b>B</b>	Dr. Varute
	09/09/2024	Abdomen	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome			<b>C</b>	Dr. Harish
30	23/09/2024	Abdomen	Describe the clinical features, investigations of diseases of Appendix including appendicitis and its complications Describe the principles of management diseases of Appendix including appendicitis and its complications. Demonstrate the surface marking of regions and planes of abdomen, superficial inguinal ring, deep inguinal ring , McBurney's point, Renal Angle & Murphy's point		Human Anatomy	<b>A</b>	Dr. Gandhi
	23/09/2024	Abdomen	Describe the clinical features, investigations of diseases of Appendix including appendicitis and its complications		Human Anatomy	<b>B</b>	Dr. Kanbarkar
	23/09/2024	Abdomen	Describe the clinical features, investigations of diseases of Appendix including appendicitis and its complications Describe the principles of management diseases of Appendix including appendicitis and its complications. Demonstrate the surface marking of regions and planes of abdomen, superficial inguinal ring, deep inguinal ring , McBurney's point, Renal Angle & Murphy's point		Human Anatomy	<b>C</b>	Dr. R.R. K
31	30/09/2024	Abdomen	Describe the principles of management diseases of Appendix including appendicitis and its complications. Demonstrate the surface marking of regions and planes of abdomen, superficial inguinal ring, deep inguinal ring , McBurney's point, Renal Angle & Murphy's point			<b>A</b>	Dr. Mudhale

	30/09/2024	Abdomen	Describe the principles of management diseases of Appendix including appendicitis and its complications. Demonstrate the surface marking of regions and planes of abdomen, superficial inguinal ring, deep inguinal ring , McBurney's point, Renal Angle & Murphy's point			<b>B</b>	Dr. Aniket
	30/09/2024	Abdomen	Describe the principles of management diseases of Appendix including appendicitis and its complications. Demonstrate the surface marking of regions and planes of abdomen, superficial inguinal ring, deep inguinal ring , McBurney's point, Renal Angle & Murphy's point			<b>C</b>	Dr. V.V. Gaikwad
32	07/10/2024	Abdomen	Describe applied anatomy including congenital anomalies of the rectum and anal canal Describe the clinical features, investigations and principles of management of common anorectal diseases		Human Anatomy	<b>A</b>	Dr. Dige
	07/10/2024	Abdomen	Describe applied anatomy including congenital anomalies of the rectum and anal canal Describe the clinical features, investigations and principles of management of common anorectal diseases		Human Anatomy	<b>B</b>	Dr. M.R. Patil
	07/10/2024	Abdomen	Describe applied anatomy including congenital anomalies of the rectum and anal canal Describe the clinical features, investigations and principles of management of common anorectal diseases		Human Anatomy	<b>C</b>	Dr. Harish
33	14/10/2024	Urinary system	Describe the causes, investigations and principles of management of Hematuria. Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the Clinical features, Investigations and principles of management of urinary tract infections Describe the Clinical features, Investigations and principles of management of urinary tract infections including renal TB and abscess. Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy Describe the clinical features, investigations and principles of management of hydronephrosis	SU 29.1,SU 29.2,SU 29.2,SU 29.3,SU 29.3 PA28.10,SU 29.4,		<b>A</b>	Dr. Abhijit
	14/10/2024	Urinary system	Describe the causes, investigations and principles of management of Hematuria. Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the Clinical features, Investigations and principles of management of urinary tract infections Describe the Clinical features, Investigations and principles of management of urinary tract infections including renal TB and abscess. Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy Describe the clinical features, investigations and principles of management of hydronephrosis	SU 29.1,SU 29.2,SU 29.2,SU 29.3,SU 29.3 PA28.10,SU 29.4,		<b>B</b>	Dr. Aniket

	14/10/2024	Urinary system	Describe the causes, investigations and principles of management of Hematuria. Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system Describe the Clinical features, Investigations and principles of management of urinary tract infections Describe the Clinical features, Investigations and principles of management of urinary tract infections including renal TB and abscess. Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy Describe the clinical features, investigations and principles of management of hydronephrosis	SU 29.1,SU 29.2,SU 29.2,SU 29.3,SU 29.3 PA28.10,SU 29.4,		<b>C</b>	Dr. Kanbarkar
34	21/10/2024	Urinary system	Describe the clinical features,investigations and principles of management of renal calculi. Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings, distinguishing features, progression and complications of renal stone disease and obstructive uropathy . Describe the clinical features, investigations and principles of management of renal tumours. Describe the principles of management of acute and chronic retention of urine. Describe the clinical features, investigations and principles of management of bladder cancer Describe the principles of management of acute and chronic retention of urine. Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	16,SU 29.8,SU 29.8,SU 29.9,SU 29.9,SU 29.10,SU 29.10,SU 29.10 OG26.2,SU 30.1 AN46.1 SU 29.4,SU 29.5,		<b>A</b>	Dr. Abhijit
	21/10/2024	Urinary system	Describe the clinical features,investigations and principles of management of renal calculi. Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings, distinguishing features, progression and complications of renal stone disease and obstructive uropathy . Describe the clinical features, investigations and principles of management of renal tumours. Describe the principles of management of acute and chronic retention of urine. Describe the clinical features, investigations and principles of management of bladder cancer Describe the principles of management of acute and chronic retention of urine. Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	16,SU 29.8,SU 29.8,SU 29.9,SU 29.9,SU 29.10,SU 29.10,SU 29.10 OG26.2,SU 30.1 AN46.1 SU 29.4,SU 29.5,		<b>B</b>	Dr. Aniket

	21/10/2024	Urinary system	Describe the clinical features, investigations and principles of management of renal calculi. Define, classify and describe the etiology, pathogenesis, pathology, laboratory urinary findings, distinguishing features, progression and complications of renal stone disease and obstructive uropathy . Describe the clinical features, investigations and principles of management of renal tumours. Describe the principles of management of acute and chronic retention of urine. Describe the clinical features, investigations and principles of management of bladder cancer Describe the principles of management of acute and chronic retention of urine. Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	16,SU 29.8,SU 29.8,SU 29.9,SU 29.10,SU 29.10,SU 29.10 OG26.2,SU 30.1 AN46.1 SU 29.4,SU 29.5,		<b>C</b>	Dr. Harish
35	18/11/2024	Urinary system	Describe the clinical features, investigations and principles of management of disorders of prostate. Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent Describe clinical features, investigations and management of urethral strictures. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae		Obstetrics and gynaecology	<b>A</b>	Dr. Abhijit
	18/11/2024	Urinary system	Describe the clinical features, investigations and principles of management of disorders of prostate. Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent Describe clinical features, investigations and management of urethral strictures. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae			<b>B</b>	Dr. Aniket
	18/11/2024	Urinary system	Describe the clinical features, investigations and principles of management of disorders of prostate. Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent Describe clinical features, investigations and management of urethral strictures. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae			<b>C</b>	Dr. Kanbarkar

25/11/2024	Urinary system	<p>Describe the clinical features, investigations and principles of management of disorders of prostate. Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent Describe clinical features, investigations and management of urethral strictures. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe clinical features, investigations and management of urethral strictures and urethral injuries.</p> <p>Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae</p> <p>Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe &amp; demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage &amp; descent of testis with its applied anatomy</p>				
25/11/2024	Urinary system	<p>Describe the clinical features, investigations and principles of management of disorders of prostate. Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent Describe clinical features, investigations and management of urethral strictures. Describe clinical features, investigations and management of urethral strictures and urethral injuries. Describe clinical features, investigations and management of urethral strictures and urethral injuries.</p> <p>Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae</p> <p>Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe &amp; demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage &amp; descent of testis with its applied anatomy</p>				



36	02/12/2024	Penis, Testis and scrotum	<p>Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe &amp; demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage &amp; descent of testis with its applied anatomy. Describe the clinical features, investigations and principles of management of phimosis, paraphimosis.</p> <p>Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors.</p> <p>Recognize common surgical conditions of the abdomen and genitourinary system and enumerate the indications for referral including acute and subacute intestinal pancreatitis, perforation, intussusception, Phimosis, undescended testis, Chordee, hypospadiasis, Torsion testis, hernia Hydrocele, Vulval Synechiae obstruction, appendicitis, Describe the clinical features, investigations and principles of management of phimosis, paraphimosis.</p> <p>Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis</p>	SU 30.1 PA29.1 PE21.14,SU 30.1,SU 30.1 PA29.4,SU 30.2,SU 30.3,SU 30.4,SU 30.5,SU 30.4	Pathology	<b>A</b>	Dr . Abhijit
	02/12/2024	Penis, Testis and scrotum	<p>Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe &amp; demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage &amp; descent of testis with its applied anatomy. Describe the clinical features, investigations and principles of management of phimosis, paraphimosis.</p> <p>Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors.</p> <p>Recognize common surgical conditions of the abdomen and genitourinary system and enumerate the indications for referral including acute and subacute intestinal pancreatitis, perforation, intussusception, Phimosis, undescended testis, Chordee, hypospadiasis, Torsion testis, hernia Hydrocele, Vulval Synechiae obstruction, appendicitis, Describe the clinical features, investigations and principles of management of phimosis, paraphimosis.</p> <p>Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis</p>	SU 30.1 PA29.1 PE21.14,SU 30.1,SU 30.1 PA29.4,SU 30.2,SU 30.3,SU 30.4,SU 30.5,SU 30.4	Pathology	<b>B</b>	Dr. Aniket

02/12/2024	Penis, Testis and scrotum	<p>Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe the clinical features, investigations and principles of management of phimosis, paraphimosis. Describe &amp; demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage &amp; descent of testis with its applied anatomy. Describe the clinical features, investigations and principles of management of phimosis, paraphimosis.</p> <p>Classify testicular tumors and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors.</p> <p>Recognize common surgical conditions of the abdomen and genitourinary system and enumerate the indications for referral including acute and subacute intestinal pancreatitis, perforation, intussusception, Phimosis, undescended testis, Chordee, hypospadiasis, Torsion testis, hernia Hydrocele, Vulval Synechiae obstruction, appendicitis, Describe the clinical features, investigations and principles of management of phimosis, paraphimosis.</p> <p>Describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the penis</p>	SU 30.1 PA29.1 PE21.14,SU 30.1,SU 30.1 PA29.4,SU 30.2,SU 30.3,SU 30.4,SU 30.5,SU 30.4	Pathology	<b>C</b>	Dr. Harish
23/12/2024	Penis, Testis and scrotum	<p>Describe the clinical features, investigations and principles of management of carcinoma penis. Describe the pathogenesis, pathology, hormonal dependency, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis</p>		Pathology & Human Anatomy	<b>A</b>	Dr. Abhijit
23/12/2024	Penis, Testis and scrotum	<p>Describe the clinical features, investigations and principles of management of carcinoma penis. Describe the pathogenesis, pathology, hormonal dependency, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis</p>		Pathology & Human Anatomy	<b>B</b>	Dr. Aniket

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	23/12/2024	Penis, Testis and scrotum	Describe the clinical features, investigations and principles of management of carcinoma penis. Describe the pathogenesis, pathology, hormonal dependency, presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of the prostate Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis		Pathology & Human Anatomy	<b>C</b>	Dr. Tamboli
38	30/12/2024	Penis, Testis and scrotum	Describe the applied anatomy clinical features, investigations and principles of management of varicocele Describe the applied anatomy clinical features, investigations and principles of management of hydrocoele Describe classification, clinical features, investigations and principles of management of tumours of testis		Anatomy	<b>A</b>	Dr. Abhijit
	30/12/2024	Penis, Testis and scrotum	Describe the applied anatomy clinical features, investigations and principles of management of varicocele Describe the applied anatomy clinical features, investigations and principles of management of hydrocoele Describe classification, clinical features, investigations and principles of management of tumours of testis		Anatomy	<b>B</b>	Dr. Aniket
	30/12/2024	Penis, Testis and scrotum	Describe the applied anatomy clinical features, investigations and principles of management of varicocele Describe the applied anatomy clinical features, investigations and principles of management of hydrocoele Describe classification, clinical features, investigations and principles of management of tumours of testis		Anatomy	<b>C</b>	Dr. Rakshit
39	01/01/2025		Instrument			<b>A</b>	Dr. Tamboli
	01/01/2025		Instrument			<b>B</b>	Dr. Chinmay
	01/01/2025		Instrument			<b>C</b>	Dr. Aniket
40	08/01/2025		Spencimen			<b>A</b>	Dr. Kanbarkar
	08/01/2025		Spencimen			<b>B</b>	Dr. Rakshit
	08/01/2025		Spencimen			<b>C</b>	Dr. Harish
41	15/01/2025		X - Ray			<b>A</b>	Dr. Harish
	15/01/2025		X - Ray			<b>B</b>	Dr. Chinmay
	15/01/2025		X - Ray			<b>C</b>	Dr. Tamboli