

BATCH 25- PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 2nd & 3rd March, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
02/03/2023	PA : 1.1, 1.2, 1.3 (Lecture-1,2) : Dr. Sudha Jain Describe the role of a pathologist in diagnosis and management of disease. Enumerate common definitions and terms used in Pathology. Describe the history and evolution of Pathology.		PA : 2.1 (Lecture-3,4) : Dr. Brijeshkumar Sapariya Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance.	
03/03/2023		PA : 2.2 (Lecture-5) : Dr. Brijeshkumar Sapariya Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury	PA : 10.1 (Lecture-6) : Dr. Neha Pandya Define and describe the pathogenesis and pathology of malaria	PA : 12.1 (Lecture-7) : Dr. Ila Thakrar Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco and alcohol.

BATCH 25- PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 9th &10th March, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
09/03/2023	PA : 2.4 (Lecture-9) : Dr. Brijeshkumar Sapariya Describe and discuss Cell death-types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis	PA : 4.1 (Lecture-8) : Dr. Smita Jhaveri Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events		PA : 2.3 (SGD-1) : Dr. Brijeshkumar Sapariya Intracellular accumulation of fats, proteins, carbohydrates, pigments --
10/03/2023		PA : 4.2, 4.3 (Lecture-10, 11) : Dr. Smita Jhaveri Enumerate and describe the mediators of acute inflammation. Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each.		PA : 2.4 (SGD-2) : Dr. Brijeshkumar Sapariya Describe and discuss Cell death- types, mechanisms, necrosis, apoptosis (basic as contrasted with necrosis), autolysis.

SGD TEAM(9/3/23): **DR. BRIJESHKUMAR SAPARIYA (L)**, DR. NIKETA ROY, DR. MANSI SAVSAVIYA, DR. NIDHI GAJERA

SGD TEAM(10/3/23): **DR. BRIJESHKUMAR SAPARIYA (L)**, DR.SUCHI GODHANI DR. MANSI SAVSAVIYA, DR. NIDHI GAJERA

BATCH 25- PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 16th &17th March, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
16/03/2023	PA : 2.5 (SGD-3) : Dr. Brijeshkumar Sapariya Describe and discuss pathologic calcifications, gangrene.	PA : 9.1 (Lecture-12) : Dr. Ashwini Shukla Describe the principles and mechanisms involved in immunity	PA : 4.4 (DOAP-1) : Dr. Smita Jhaveri Identify and describe acute and chronic inflammation in gross and microscopic specimens	
17/03/2023		PA : 2.6(SGD-4) : Dr. Brijeshkumar Sapariya Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia	PA : 5.1 (Lecture-13) : Dr. Smita Jhaveri Define and describe the process of repair and regeneration including wound healing and its types	PA : 6.1 (SGD-5) : Dr. Smita Jhaveri Define and describe edema, its types, pathogenesis and clinical correlations

SGD TEAM(16/3/23): DR. BRIJESHKUMAR SAPARIYA (L), DR. TORAL JIVANI, DR. PURVI PATEL, DR. NIDHI GAJERA

SGD TEAM(17/3/23): DR. BRIJESHKUMAR SAPARIYA (L), DR. TORAL JIVANI, DR. PURVI PATEL, DR. MANSI SAVSAVIYA

DOAP team- Dr. Smita Jhaveri (L), Dr.Paras Patel,Dr. Mansi Savsaviya , Dr. Nidhi Gajera

SGD TEAM(17/3/23): DR. SMITA JHAVERI (L), Dr.Paras Patel, Dr. Ila Thakrar , Dr. Mansi Savsaviya

BATCH 25- PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME23rd & 24th March, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
23/03/2023	PA : 9.2 (Lecture-14) : Dr. Ashwini Shukla Describe the mechanism of hypersensitivity reactions	PA : 6.2 (SGD-6) : Dr. Smita Jhaveri Define and describe hyperemia, congestion, hemorrhage	PA : 6.3 (Lecture-15) : Dr. Smita Jhaveri Define and describe normal haemostasis and the etiopathogenesis and consequences of thrombosis	PA 2.7 (SGD-7) : Dr. Brijeshkumar Sapariya Describe and discuss the mechanisms of cellular aging and apoptosis
24/03/2023	.	PA :6.5(SGD-7) : Dr. Smita Jhaveri Define and describe embolism and its causes and common types	PA :6.6(Lecture 18) : Dr. Smita Jhaveri Define and describe Ischaemia/infarction its types, etiology, morphologic changes and clinical effects	PA:2.8(DOAP-2): Dr. Brijeshkumar Sapariya Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens.

SGD TEAM(23/3/23): DR. BRIJESHKUMAR SAPARIYA (L), DR. TORAL JIVANI, DR. NIKETA ROY, DR. , DR. MANSI SAVSAVIYA, DR. NIDHI GAJERA

SGD TEAM(24/3/23): DR. SMITA JHAVERI (L), DR. TORAL JIVANI, DR. MANSI SAVSAVIYA, DR. NIDHI GAJERA

DOAP TEAM(24/3/23): DR.BRIJESHKUMAR SAPARIYA , DR.TORAL JIVANI , DR.NIKETA ROY, DR.PURVI PATEL, DR.SUCHI GODHANI, DR.MANSI SAVSAVIYA

BATCH 25- PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 30th & 31st March, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
30/03/2023	HOLIDAY			
31/03/2023		PA : 23.2 (Lecture) Dr. Purvi Patel Describe abnormal findings in body fluids in various disease states.	PA : 6.7 (DOAP-3) : Dr. Smita Jhaveri Identify and describe the gross and microscopic features of infarction in a pathologic specimen. CVC Lung CVC Liver	

DOAP TEAM(31/3/23): DR. SMITA JHAVERI (L), DR.SUDHA JAIN,DR. MANSI SAVSAVIYA, DR. NIDHI GAJERA

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 6th April & 7th April, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
06/04/2023	PA : 23.1A Lecture +DOAP : Dr.Devangi Desai Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen.	FORMATIVE ASSESSMENT : Dr.Smita Jhaveri Formative assessment of 10 marks(Subjective+Obejective) from the topics taught by Dr.Smita Jhaveri till 31/03/23.	PA : 23.1B Lecture 20 : Dr. Sudha Jain Different clinical charts discussion DOAP -Spotting and urine exercise.	
07/04/2022	HOLIDAY			

DOAP TEAM : DR.DEVANGI DESAI(L), DR.SUDHA JAIN, DR.SUCHI GADHIYA, DR. TANVI TAILOR, DR. JEMEE SHA ZALAVADIYA, DR. PRATHANA PATEL, DR. KOOJAN PRAJAPATI.

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 13th April & 14th April, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
13/04/2023	PA : 6.3 (Lecture -21): Dr. Smita Jhaveri Define and describe shock, its pathogenesis and its stages.	PA : 12.2 (Lecture-22) : Dr. Shilpa Patel Describe the pathogenesis of disorders caused by protein calorie malnutrition and starvation	PA : 9.2 -B(Lecture-23) : Dr. Ashwini Shukla Describe the mechanism of hypersensitivity reactions PA:9.3(Lecture -24): Dr. Ashwini Shukla Describe the HLA systems and the Immune principles involved in Transplant and Mechanisms of Transplant rejection.	
14/04/2023	HOLIDAY			

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 20th April & 21st April, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
20/04/2023	. PA 7.1.A(Lecture-25): Dr. Arunima -Define and classify Neoplasia	PA10.2.(Lecture-26): Dr Tanvi: Define and describe the pathogenesis and pathology of Cysticercosis.	PA 3.1(Lecture-27): Dr.Ashwini : Describe the pathogenesis and pathology of Amyloidosis. PA3.2- Identify and describe Amyloidosis in a pathology specimen.	. PA 23.3 A (DOAP-6): Dr Shilpa Patel -Describe and interpret the abnormalities in a panel containing liver function tests.
21/04/2023	-	. PA. 12.3.(Lecture-28): Dr. Suchi Describe the pathogenesis of obesity and its consequences	PA 23.3 A (DOAP-7): Dr Shilpa Patel -Describe and interpret the abnormalities in a panel containing renal function tests.	PA : 9.6 (Lecture-29) : Dr. Ashwini Shukla Define and describe the pathogenesis and pathology of HIV and AIDS

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 27th April & 28st April, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
27/04/2023	PA 7.1.B(Lecture-30):Dr. Arunima- Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasm.	PA 7.1.B(SGD-9):Dr. Arunima- Describe the characteristics of neoplasia including gross, microscopy, biologic, behaviour and spread. Differentiate between benign from malignant neoplasm.	PA 9.4(Lecture 31): Dr Ashwini Define autoimmunity. Enumerate autoimmune disorders PA 9.5(Lecture 32): Dr Ashwini: Define and describe the pathogenesis of lupus Erythematosus PA 9.7(Lecture 33): Dr Ashwini: Define and describe the pathogenesis of other common autoimmune diseases.	
28/04/2023	-	PA 7.5(Lecture 34): Dr. Arunima Describe immunology and the immune response to cancer.	PA 11.1(Lecture 35) : Dr Ashwini- Describe the pathogenesis and features of common cytogenetic abnormalities and mutation in childhood PA 11.2(Lecture 36) : Dr Ashwini- Describe the pathogenesis and pathology of tumor and tumor like conditions in infancy and childhood.s	

SGD TEAM: Dr Arunima (L), Dr Nidhi, Dr Tanvi, Dr Brijal, Dr Bhumika

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 11th May & 12th May, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
11/05/2023	PA 7.2.B (Lecture-38): Dr Arunima: Describe the molecular theories of carcinogenesis and describe the process of carcinogenesis.	PA 7.2.A(Lecture-37): Dr. Arunima- Metastatic cascade .	PA 19.2 (SGD 10): Dr. Brijesh : Describe the pathogenesis and pathology of tuberculous lymphadenitis.	PA 19.3 (DOAP 8): Dr Neha -Identify and describe the features of tuberculous lymphadenitis in a gross and microscopic specimen.
12/05/2023	-	. PA. 11.3.(Lecture-39): Dr.Ashwini: Describe the pathogenesis of common storage disorder in infancy and childhood.	PA 7.2 C (Lecture- 40): Dr. Arunima : Oncogenes.	PA 7.2 D (Lecture 41) : Dr. Arunima : Cancer Suppressor genes.

SGD TEAM : DR Neha(L), Dr Swati, Dr koojan, Dr Dharti, Dr Brijal, Dr Rinkal.

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 18th May & 19th May, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
18/05/2023	PA 7.3 (Lecture-42): Dr Arunima: Enumerate carcinogenesis and describe the process of carcinogenesis. (Chemical and physical carcinogenesis)	PA 7.4Lecture-43): Dr. Arunima- Describe the effects of tumor on the host including paraneoplastic syndrome. (Viral carcinogenesis.)	PA 19.6 (SGD 11): Dr Ila : Enumerate and differentiate the causes of splenomegaly.	PA : 19.7 (DOAP 9) : Dr. Ila: Identify and describe the gross specimen of an enlarged spleen.
19/05/2023	-	PA 10.3(Lecture-44): Dr. Swati(R2)- Define and describe the pathogenesis and pathology of leprosy	PA 8.1 (Lecture-45): Dr Arunima Describe the diagnostic role of cytology and its application in clinical care. PA 8.2 Describe the basis of exfoliative cytology including the technique and stains used.	PA 8.3 (DOAP 10) : Dr Arunima Observe a diagnostic cytology and its staining and interpret the specimen.

SGD TEAM : DR ILA(L), Dr Swati, Dr koojan, Dr Riddhi

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 25th May & 26th May, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
25/05/2023	PA 13.1 (Lecture-46): Dr Ami : Describe hematopoiesis and extramedullary hematopoiesis.	PA 10.4(Lecture-47): Dr. Suchi - Define and Describe the pathogenesis and pathology of common bacterial, viral, protozoal and helminthic diseases	PA 27.1 (Lecture 48): Dr Toral : Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis.	PA :13.2 (SGD 12) : Dr. Ami : Describe the role of anticoagulants in hematology.
26/05/2023	-	PA 13.3(Lecture-49): Dr. Ami: Define and classify anemia.	PA 18.1 (Lecture-50): Dr Niketa: Enumerate and describe the causes of leucocytosis leucopenia lymphocytosis and leukamoid reaction.	PA 27.2 (Lecture 51) : Dr Toral: Describe the etiology, dynamics, pathology type and complication of aneurysms including aortic aneurysms.

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 1st June & 2nd June 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
01/06/2023	<p>PA 14.1 (Lecture-52): Dr Ami : Describe iron metabolism.</p> <p>PA 14.2-Describe the etiology, investigations and D/D of microcytic hypochromic anaemia.</p>	<p>PA 36.1 (SGD 13) : Dr Suchi- Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complication of retinoblastoma</p>	<p>PA 18.2(Lecture 53): Dr Niketa - Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia.</p>	
02/06/2023	-	<p>PA 21.1 (SGD 14): Dr Niketa- Describe normal hemostasis</p>	<p>PA 15.1 (Lecture-54): Dr Ami :Describe the metabolism of Vitamin B12 and etiology and pathogenesis of B12 deficiency.</p> <p>PA 15.2: Describe laboratory investigations of macrocytic anemia.</p>	<p>PA 15.4 (SGD) : Dr. Ami : Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non megaloblastic macrocytic anemia.</p>

BATCH 25- PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 15th & 16th June, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
15/06/2023	PA:26.1 (SGD18): Dr. Suchi Defined and describe the etiology, types, pathogenesis, stages, morphology and complications of pneumonia.	PA : 27.5 (Lecture56) : Dr. Toral Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	PA : 27.5 (SGD19) : Dr. Toral Describe the epidemiology, risk factors, etiology, pathophysiology, pathology, presentations, gross and microscopic features, diagnostic tests and complications of ischemic heart disease	
16/06/2023		PA : 21.3 (SGD20) Dr. Niketa Differentiate platelet from clotting disorders based on the clinical and hematologic features and Hemophilias	PA : 21.4 & 21.5 (Lecture 57) : Dr. Niketa Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of disseminated intravascular coagulation Define and describe disseminated intravascular coagulation, its laboratory findings and diagnosis of Vitamin K deficiency.	

SGD Team- Dr Toral, Dr Nidhi, Dr Swati, Dr Het

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 8th June & 9th June, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
08/06/2023	PA 21.2 (SGD-16): Dr Niketa : Classify and describe the etiology, pathogenesis and pathology of vascular and platelet disorders including ITP.	PA 16.1+PA 16.2 (Lecture-55): Dr.Ami - Define and classify hemolytic anemia. Describe the pathogenesis and clinical features and hematological indices of hemolytic anemia.	PA 16.3+PA 16.4 (SGD 17): PA 16.3 Dr Ami : Describe the pathogenesis and clinical features and hematological indices of hemolytic anemia. PA16.4 Dr. Ami : Describe etiology, Pathogenesis, hematological indices and peripheral blood picture of sickle cell anemia and thalassemia.	
09/06/2023	-	PA 13.5+15.3+14.3 (DOAP:11) PA 13.5 Dr. Ami: Perform, Identify and describe the peripheral blood picture in anemia. PA 15.3 Dr.Ami: Identify and describe the peripheral blood picture of macrocytic anemia. PA14.3 Dr.Ami: Identify and describe the peripheral smear in microcytic anemia.		

DOAP Team(PA13.5+15.3+14.3):

Faculty (1st slot): Dr. Suchi, Dr.Smita (2nd slot): Dr.Sudha, Dr.Devangi

Resident: Dr. Swati, Dr. Drashti, Dr. Rinkal, Dr. Bhumika, Dr. Pranjal, Dr. Radhika, Dr. Parth, Dr. Utsavi, Dr. Brijal

Academic schedule as per CBME 22nd June & 23rd June, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
22/06/2023	PA : 27.4 (SGD 21) : Dr. Toral Describe the etiology, pathophysiology, pathology, gross and microscopic features, criteria and complications of rheumatic fever.	PA : 27.6 (Lecture 58) : Dr. Toral Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis	PA :20.1 (DOAP 12) : Dr. Niketa Peripheral smear findings of various WBCs Disorders. (1) Neutrophilia (2) Eosinophilia (3)Lymphocytosis (4) Acute Leukemia (5) Chronic Leukemia (6) Leukemoid Reaction	
23/06/2023		PA :20.1 (DOAP 13) : Dr. Niketa Describe the features of plasma cell myeloma	PA : 26.2 (SGD 22) : Dr. Suchi Describe the etiology, gross and microscopic appearance and complications of lung abscess.	PA : 26.4 (SGD 23) : Dr. Suchi Define and describe the etiology, types, pathogenesis, stages, morphology microscopic appearance and complications of tuberculosis

DOAP TEAM:

(1st Slot): Dr.Ami Jagirdar, Dr.Niketa Roy, Dr.Tanvi, Dr. Swati, Dr.Bhumika, Dr.Pranjal, Dr.Rinkal, Dr.Utsavi

(2ndSlot): Dr.Sudha Jain, Dr.Niketa Roy, Dr. Swati, Dr. Tanvi, Dr.Rinkal, Dr.Utsavi, Dr.Bhumika, Dr.Pranjal

Academic schedule as per CBME 29nd June & 30rd June, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
29/06/2023	HOLIDAY			
30/06/2023		PA :16.5 (SGD 24) : Dr.Ashwini Describe the peripheral blood picture in different hemolytic anemia.	PA : 16.6(DOAP 14) : Dr.Ashwini Prepare a peripheral blood smear and identify hemolytic anemia from it.	

SGD TEAM: Dr.Ashwini, Dr. Ami, Dr.Koojan, Dr. Het.

DOAP TEAM: Dr.Ashwini, Dr. Ami, Dr.Koojan, Dr. Het, Dr.Bhumika, Dr. Rinkal.

Academic schedule as per CBME 6th June & 7th July, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
06/07/2023	PA : 27.9 (Lecture 59) : Dr. Toral Jivani Classify and describe the etiology, types, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of cardiomyopathies	PA : 17.1 (Lecture 60): Dr.Paras Enumerate the etiology, pathogenesis and findings in aplastic anemia.	PA :17.2 (Lecture 61) : Dr.Paras Enumerate the indications and describe the findings in bone marrow aspiration and biopsy.	PA : 27.3 (SGD 25) : Dr. Toral Jivani Describe the etiology, types, stages pathophysiology, pathology and complications of heart failure
07/07/2023		PA 22.4,22.6 (SGD 26) Dr. Dimel Bhuva -Enumerate blood components and describe their clinical uses -Describe transfusion reactions and enumerate the steps in the investigations of a transfusion reaction.		

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 13th July & 14th July, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
13/07/2023	PA : 24.1 (SDL 1) : Dr. Paras Describe the etiology, pathogenesis, pathology and clinical features of oral cancers	PA : 26.7 (SDL 2) : Dr. Suchi Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, morphology, microscopic appearance and complications of mesothelioma		PA : 27.10 (SDL 3) : Dr. Toral Jivani Describe the etiology, pathophysiology, pathology features and complications of syphilis on the cardiovascular system.
14/07/2023		PA : 28.16 (SDL 4): Dr. Sudha Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors		PA : 29.5(SDL 5) : Dr. Paras Describe the etiology, pathogenesis, pathology and progression of prostatitis

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 20th July & 21st July, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
20/07/2023	PA : 30.6 (SDL 6) : Dr. Suchi Describe the etiology, morphologic features of cervicitis	PA : 30.7 (SDL 7) : Dr. Suchi Describe the etiology, hormonal dependence, features and morpholoy of endometriosis		PA : 30.8 (SDL 8) : Dr. Suchi Describe the etiology, and morphologic features of adenomyosis
21/07/2023		PA : 30.9 (SDL 9) : Dr. Paras Patel Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia		PA : 31.4 (SDL 10) : Dr. Niketa Roy Enumerate and describe the etiology, hormonal dependency and pathogenesis of gynecomastia

BATCH 24-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 27st July & 28nd July, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
27/07/2023	PA : 32.5 (SDL 11) : Dr. Drashti Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features of hyperparathyroidism.	PA : 32.6 (SDL 12) : Dr. Het Describe the etiology, genetics, pathogenesis, manifestations, laboratory and morphologic features , complication and metastases of pancreatic cancer		PA : 33.4 (SDL 13) : Dr. Arunima Classify and describe the etiology, pathogenesis , manifestation , radiological and morphologic features and complications of Paget's disease of bone
28/07/2023		PA : 32.7 (SDL 14): Dr. Prathana Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of adrenal insufficiency.	PA : 32.8 (SDL 15): Dr. Prathana Describe the etiology, pathogenesis, manifestations, laboratory, morphologic features, complications of Cushing's syndrome	PA : 32.9 (SDL 16) : Dr. Shilpa Patel Describe the etiology, pathogenesis, manifestations, laboratory and morphologic features of adrenal neoplasms.

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 17th August & 18th August, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
17/08/2023	PA : 24.1 (Lecture-62) : Dr. Paras Patel Describe the etiology, pathogenesis, pathology and clinical features of oral cancers	PA : 26.3 (SGD-27) : Dr. Suchi Godhani Define and describe the etiology, types, pathogenesis, stages, morphology and complications and evaluation of Obstructive airway disease (OAD) and bronchiectasis	PA: 26.5 (SGD-28): Dr. Suchi Godhani Define and describe the etiology, types, exposure, environmental influence, pathogenesis, stages, morphology, microscopic appearance and complications of Occupational lung disease	PA : 24.2 (Lecture 63) : Dr. Paras Patel Describe the etiology, pathogenesis, pathology, microbiology, clinical and microscopic features of peptic ulcer disease
18/08/2023		PA : 27.7 and PA : 27.8 (SGD-29,30) : Dr. Toral Jivani Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion. Interpret abnormalities in cardiac function testing in acute coronary syndromes		Dr. Toral Jivani Assessment of CVS

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 24th August & 25th August, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
24/08/2023	PA : 26.6 (SGD-31) : Dr. Suchi Godhani Define and describe the etiology, types, exposure, genetics environmental influence, pathogenesis, stages, morphology, microscopic appearance, metastases and complications of tumors of the lung and pleura	PA: 28.1 (SGD - 32) Dr. Sudha Jain Describe the normal histology of kidney.	PA : 24.3 (SGD- 33) : Dr. Paras Patel Describe and identify the microscopic features of peptic ulcer	PA : 24.4 (Lecture 64) : Dr. Paras Patel Describe the etiology and pathogenesis and pathologic features of carcinoma of the stomach
25/08/2023		PA : 24.4 (SGD- 34) : Dr. Paras Patel Describe the etiology and pathogenesis and pathologic features of carcinoma of the stomach	PA : 24.5 (SGD- 35) : Dr. Paras Patel Describe the etiology and pathogenesis and pathologic features of Tuberculosis of the intestine.	PA: 28.3 (SGD - 36) Dr. Sudha Jain Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of acute renal failure.

PA : 24.3 SGD TEAM : Dr. Paras Patel, Dr. Shreya Sukhadia, Dr. Kinjal .S. Patel, Dr. Kinjal .D. Patel

PA : 24.4 and PA : 24.5 SGD TEAM : Dr. Paras Patel , Dr. Shreya Sukhadia, Dr. Kinjal .S. Patel, Dr. Kinjal .D. Patel

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 31th August & 1st September, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
31/08/2023	<p>PA : 24.6 (Lecture -65) : Dr. Paras Patel</p> <p>Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease</p>	<p>PA : 30.2 (SGD - 37) Dr. Kinjal S. Patel</p> <p>Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the endometrium.</p>	<p>PA: 28.4 (SGD - 38) Dr. Sudha Jain</p> <p>Define and describe the etiology, precipitating factors, pathogenesis, pathology, laboratory urinary findings, progression and complications of chronic renal failure.</p>	<p>PA: 28.5 (Lecture -66) : Dr. Sudha Jain</p> <p>Define and classify glomerular diseases. Enumerate and describe the etiology, pathogenesis, mechanisms of glomerular injury, pathology, distinguishing features and clinical manifestations of glomerulonephritis.</p>
01/09/2023		<p>PA : 24.6 (SGD-39) : Dr. Paras Patel</p> <p>Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease</p>	<p>PA : 24.7 (Lecture -67) : Dr. Paras Patel</p> <p>Describe the etiology, pathogenesis, pathology and distinguishing features of carcinoma of the colon</p>	<p>PA: 28.5A (Lecture -68) : Dr. Sudha Jain</p> <p>Define and describe the etiology, pathogenesis, pathology, laboratory urinary findings, progression and complications of PIGN.</p>

PA : 24.6 SGD TEAM : Dr. Paras Patel, Dr. Shreya Sukhadia, Dr. Kinjal .S. Patel, Dr. Kinjal .D. Patel

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 8th September, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
07/09/2023	HOLIDAY			
08/09/2023		PA 19.1 (SGD-40) Dr. Neha Pandya Enumerate the causes and describe the differentiating features of lymphadenopathy.	PA 31.3 (DOAP-15) Dr. Niketa Roy Describe and Identify the morphologic and microscopic features of carcinoma of the breast.	

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 14th Sept & 15th Sept, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
14/09/2023	Lecture 69 Dr.Sudha Jain Kidney 5	Dr. Kinjal D. Patel PA 25.1 (SGD 41) Describe bilirubin metabolism enumerate the etiology and pathogenesis of jaundice , distinguish between direct and indirect hyperbilirubinemia	Lecture 70 Dr. Sudha Jain Kidney 6	Lecture 71 Dr. Sudha Jain Kidney 7
15/09/2023		SGD-42,43 & DOAP 16 Gastrointestinal System Dr. Paras Patel		

SGD Team: Dr.Shreya Sukhadia, Dr.Kinjal D. Patel, Dr.Rinkal Patel ,Dr.Radhika Samani

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 21st September & 22nd September, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
21/09/2023	Dr. Paras Patel Paper Assessment	Dr. Sudha Jain (Lecture 72) Kidney 8	CME (Postponed)	
22/09/2023		PA : 25.3 (SGD 44) Dr. Kinjal S. patel Describe the etiology and pathogenesis of viral and toxic hepatitis: distinguish the causes of hepatitis based on the clinical and laboratory features. Describe pathology , complications and consequences of hepatitis.	Dr. Sudha Jain (Lecture 74) Kidney 10	Dr. Sudha Jain(Lecture 75) Kidney 11

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 28th September & 29th September, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
28/09/2023	<h1>Holiday</h1>			
29/09/2023		Dr. Sudha Jain(Lecture 76) Kidney 12	Dr.Ila Thakrar PA 25.4 (SGD 45) Describe the pathophysiology , pathology, and progression of alcoholic liver disease including cirrhosis.	Dr. Sudha Jain(Lecture 77) Kidney 13

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 5th October & 6th October, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
05/10/2023	PA:25.2,25.5 (SGD 43) Dr. Shreya Sukhadia Describe the pathophysiology and pathologic changes seen in hepatic failure and their clinical manifestations , complications and consequences. Describe the etiology , pathogenesis and complications of portal hypertension	<h2 style="margin: 0;">Internal Exam Paper Showing</h2>		
06/10/2023		PA 32.1,32.2,32.3 Dr. Ila Thakrar (SGD:46,47,48) Enumerate, classify and describe the etiology, pathogenesis, pathology and iodine dependency of thyroid swellings. Describe the etiology, cause, iodine dependency, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis. Describe the etiology, pathogenesis, manifestations, laboratory and imaging features and course of thyrotoxicosis/ hypothyroidism		PA 29.3 Dr Shilpa Patel (Lecture 81) Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, urologic findings & diagnostic tests of benign prostatic hyperplasia.

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 12th October & 13th October, 2023

Date	Time 12pm-2pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
12/10/2023	PA 30.4 (SGD 49) Dr.Neha pandya Classify and describe the etiology, pathogenesis, pathology, morphology, clinical course, spread and complications of ovarian tumors.	Dr. Sudha Jain (Lecture 73) Kidney 9	PA : 31.1 (SGD 50) : Dr. Niketa Roy Classify and describe the types, pathogenesis, pathology and hormonal dependency of benign breast disease.	PA : 31.2 (Lecture 82) : Dr. Niketa Roy Classify and describe the epidemiology, pathogenesis, classification, morphology, prognostic factors, hormonal dependency ,staging and spread of carcinoma of breast.
13/10/2023	PA : 16.7,22.1,22.2,22.7 (Lecture 83,84,85,86) Blood bank			

		<p>Describe the correct technique to perform a cross match.</p> <p>Classify and described blood group system (ABO and RH)</p> <p>Enumerate the indication, describe the principle, enumerate and demonstrate the steps of compatibility testing.</p> <p>Enumerate the indication, describe the principle and procedure of autologous transfusion.</p>
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BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 19th October & 20th October, 2023

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
19/10/2023	PA 30.1 (SGD 51) Dr. Neha Pandya Describe the epidemiology, pathogenesis, etiology, pathology, diagnosis and progression of carcinoma of cervix.	PA 29.4 (SGD 52) Dr. Neha Pandya Describe the pathogenesis, pathology, hormonal dependency presenting and distinguishing features, diagnostic tests, progression and spread of carcinoma of prostate.	kidney 13(lecture 78) Dr Sudha Jain	kidney 14 (lecture 79) Dr Sudha Jain
20/10/2023	AETCOM			

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 26th October & 27th October, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
26/10/2023	AETCOM from students			
27/10/2023			PA 30.3 (SGD 54) Dr. Shilpa Patel Describe the pathogenesis, etiology, pathology, diagnosis and progression and spread of carcinoma of the leiomyomas and leiomyosarcomas.	

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 2nd November & 3rd November, 2023

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
2/11/2023	PA 29.1 (SGD 53) Dr. Neha Pandya Classify testicular tumor and describe the pathogenesis, pathology, presenting and distinguishing features, diagnostic tests, progression and spread of testicular tumors.	kidney (DOAP - 16) Dr Sudha Jain		
3/11/2023		PA 33.5 (SGD 55) Dr. Arunima Banerji Classify and describe the etiology, immunology, pathogenesis, manifestations, radiologic and laboratory features, diagnostic criteria and complications of Rheumatoid arthritis	PA 33.1,33.2 (SGD 56) Dr. Arunima Banerji Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphological features and complication of Osteomyelitis and metastases of bone tumors	Paper Assessment of Dr. Ashwini Shukla

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 9th November & 10th November, 2023

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
9/11/2023	Revision of cell-injury By SR	PA 33.3(Lecture 80) by Dr Shruti Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors.	PA33.2(Lecture 81) by Dr. Shruti Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors.	PA: 35.2(Lecture 82) By Dr Shilpa Patel Classify and describe the etiology, genetics, pathogenesis, pathology, presentation sequelae and complication of CNS tumors.
10/11/2023		PA: 35.1(Lecture 83) By Dr Shilpa Patel Describe the etiology, types and pathogenesis, differentiating factors, CSF finding in meningitis. PA: 35.3(Lecture 84) By Dr Shilpa Patel Identify the etiology of meningitis based on given CSF parameters		Revision of Neoplasia, Immunity, genetics By SR

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 16th November & 17th November, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
16/11/2023	Student's vacation			
17/11/2023	Student's vacation			

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT
Academic schedule as per CBME 23rd November & 24th November, 2023

Date	Time 12pm-1pm	Time 2pm-3pm	Time 3pm-4pm	Time 4pm-5pm
	Competency & Teacher	Competency & Teacher	Competency & Teacher	Competency & Teacher
23/11/2023	PA 32.4 (SGD) by Dr.Neha Pandya Classify and describe the epidemiology,etiology,pathogenesis,pathology,clinical laboratory features,complications and progression of diabetes mellitus.	<h2 style="margin: 0;">Specimen and Instrument Revision</h2>		
24/11/2023		<h2 style="margin: 0;">Charts and cases revision</h2>		

Team A -Dr. Kinjal D., Dr. Riddhi, Dr. Divya

Team B - Dr. Shreya, Dr. Parth, Dr. Dhvani

Team C - Dr. Kinjal S., Dr. Dharti, Dr. Jetun

Team D -Dr. Shruti, Dr. Shivangi, Dr. Khyati

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 30th November & 1st December, 2023

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
30/11/2023	Assesment on Neoplasia By Dr. Arunima Banerji	Assesment of liver by Dr.Kinjal.D.Patel	Renal system assesement & tutorial by Dr. Sudha jain	
01/12/2023			<p>PA34.1Dr. Toral Jivani Describe the risk factors, pathogenesis, pathology and natural history of squamous cell carcinoma of the skin.</p> <p>PA34.2 Dr.Toral Jivani Describe the risk factors, pathogenesis, pathology and natural history of basal cell carcinoma of the skin.</p> <p>PA 34.3 Dr. Toral Jivani Describe the distinguishing features between a nevus and melanoma. Describe the etiology, pathogenesis, risk factors morphology clinical features and metastases of melanoma.</p> <p>PA 34.4 Dr. Toral Jivani Identify,distinguish and describe common tumours of the skin</p>	

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 7thDecember &8thDecember, 2023

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
07/12/2023	PA 2.2 Describe the etiology of cell injury. Distinguish between reversible-irreversible injury: mechanisms; morphology of cell injury	PA 2.1 Demonstrate knowledge of the causes, mechanisms, types and effects of cell injury and their clinical significance	PA 8.1 Describe the diagnostic role of cytology and its application in clinical care PA 8.2 Describe the basis of exfoliative cytology including the technique & stains used PA 8.3 Observe a diagnostic cytology and its staining and interpret the specimen	PA 7.2 Describe the molecular basis of cancer
08/12/2023		PA 28.10 Describe the etiology, pathogenesis, pathology, laboratory findings, distinguishing features progression and complications of acute and chronic pyelonephritis and reflux nephropathy	PA 28.16 Describe the etiology, genetics, pathogenesis, pathology, presenting features and progression of urothelial tumors	PA 9.4 Define autoimmunity. Enumerate autoimmune disorders

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 14thDecember &15thDecember, 2023

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
14/12/2023	PA 9.3 Describe the HLA system and the immune principles involved in transplant and mechanism of transplant rejection	PA 6.3 Define and describe shock, its pathogenesis and its stages	PA 6.6 Define and describe Ischaemia/infarction its types, etiology, morphologic changes and clinical effects	PA 27.6, 27.7 Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of infective endocarditis Describe the etiology, pathophysiology, pathology, gross and microscopic features, diagnosis and complications of pericarditis and pericardial effusion
15/12/2023		PA 27.1 Distinguish arteriosclerosis from atherosclerosis. Describe the pathogenesis and pathology of various causes and types of arteriosclerosis	PA 24.6 Describe and etiology and pathogenesis and pathologic and distinguishing features of Inflammatory bowel disease	PA 30.9 Describe the etiology, hormonal dependence and morphology of endometrial hyperplasia

BATCH 25-PATHOLOGY DEPARTMENT SMIMER SURAT

Academic schedule as per CBME 21stDecember

Date	Time 12pm-1pm Competency & Teacher	Time 2pm-3pm Competency & Teacher	Time 3pm-4pm Competency & Teacher	Time 4pm-5pm Competency & Teacher
21/12/2023	PA 20.1 Describe the features of plasma cell myeloma	PA 19.6 Enumerate and differentiate the causes of splenomegaly	PA 15.4 Enumerate the differences and describe the etiology and distinguishing features of megaloblastic and non-megaloblastic macrocytic anemia	PA 18.2 Describe the etiology, genetics, pathogenesis classification, features, hematologic features of acute and chronic leukemia