

Presentation	When	Name	Name
Diagnostic blood tests and their meaning	Sept. 12	Shouvik	Bhadra
Diagnostic blood tests and their meaning	Sept. 12	Sierra	Yoo
Diagnostic blood tests and their meaning	Sept. 12	Sydney	Farrant
Diagnostic blood tests and their meaning	Sept. 12	Leila	Aslam
Biology of vitamin K	Sept. 12	Eden	Cohen
Biology of vitamin K	Sept. 12	Lucas	Nguyen
Biology of vitamin K	Sept. 12	Efstratia	Rodousakis
Biology of vitamin K	Sept. 12	eden	ellbogen
Cox inhibitors and blood coagulation	Sept. 12	Marina	Boutros Salama
Cox inhibitors and blood coagulation	Sept. 12	Marina	Nassif
Cox inhibitors and blood coagulation	Sept. 12	Gilad	Yohananov
Cox inhibitors and blood coagulation	Sept. 12	Jasnoor	Kalirai
Mechanisms of blood pressure drugs (discuss 2)	Sept. 12	Soraya	Sutton
Mechanisms of blood pressure drugs (discuss 2)	Sept. 12	Christine	Huynh
Mechanisms of blood pressure drugs (discuss 2)	Sept. 12	Kun Lian (Angela)	Qian
Mechanisms of blood pressure drugs (discuss 2)	Sept. 12	Shi Yao (Sharon)	Wang
DNA-based diagnostics	Sept. 17	Emma	Galand
DNA-based diagnostics	Sept. 17	Alia	Devasahayam
DNA-based diagnostics	Sept. 17	Sarah	Williams
DNA-based diagnostics	Sept. 17	Hani	Tayyab
Vascular biology of Nitric Oxide	Sept. 17	Yvonne	Chen
Vascular biology of Nitric Oxide	Sept. 17	Lauren	Dowling
Vascular biology of Nitric Oxide	Sept. 17	arabo	SHABANDARI
Vascular biology of Nitric Oxide	Sept. 17	Kiarash	Forootan
Porphyrias and errors in heme metabolism	Sept. 17	Madelyn	Troisi
Porphyrias and errors in heme metabolism	Sept. 17	Sydney	Wachnuk
Porphyrias and errors in heme metabolism	Sept. 17	cara	kennedy
Porphyrias and errors in heme metabolism	Sept. 17	Fariha	Shimu
Disturbance in bilirubin metabolism	Sept. 17	Dania	Arwini
Disturbance in bilirubin metabolism	Sept. 17	Lina	Hasan
Disturbance in bilirubin metabolism	Sept. 17	Sarah	Nablsi
Disturbance in bilirubin metabolism	Sept. 17	Haneen	Al-Allo
Characteristics of Immune cells	Sept. 24	Roba	Mohamed
Characteristics of Immune cells	Sept. 24	Isabelle	Cardos
Characteristics of Immune cells	Sept. 24	Sara	Argento-Scalia
Characteristics of Immune cells	Sept. 24	Roaa	Abu osba
The T-Cell receptor	Sept. 24	Aymen	Rizwan
The T-Cell receptor	Sept. 24	Haleena Farah	Malhotra
The T-Cell receptor	Sept. 24	Mekayla	Truong
The T-Cell receptor	Sept. 24	Hanan	Abdul Selam
Covid-19, means of attack and pathologic mechanisms	Sept. 24	Tanveer	Chattha
Covid-19, means of attack and pathologic mechanisms	Sept. 24	Christina	Choo
Covid-19, means of attack and pathologic mechanisms	Sept. 24	Amanda	Iordan
Covid-19, means of attack and pathologic mechanisms	Sept. 24	Waleed	Nomani
Covid-19, mechaims of drug targets	Sept. 24	Zayd	Hussain
Covid-19, mechaims of drug targets	Sept. 24	Jackie	Chau

Covid-19, mechanisms of drug targets	Sept. 24	Devon	Malhotra
Covid-19, mechanisms of drug targets	Sept. 24	Sarai	Bailey
mRNA-based vaccines, delivery and actions	Oct. 1	Kim	Huáng <sup>3</sup> nh
mRNA-based vaccines, delivery and actions	Oct. 1	Jacob	Blaney
mRNA-based vaccines, delivery and actions	Oct. 1	Anson	Chow
mRNA-based vaccines, delivery and actions	Oct. 1	Alene	Zerounian
Antibody-based biologics (2)	Oct. 1	Nicole	Terzievski
Antibody-based biologics (2)	Oct. 1	Kate	Muzyka
Antibody-based biologics (2)	Oct. 1	Hungming	Lin
Antibody-based biologics (2)	Oct. 1	Gianmarco	Ferrari
Evolution of innate immunity	Oct. 1	Anssam	Harrat
Evolution of innate immunity	Oct. 1	Lisa	Yang
Evolution of innate immunity	Oct. 1	Zilun	Wang
Evolution of innate immunity	Oct. 1	Pavly	Ghaly
PD-1 signaling and therapeutics	Oct. 1	Saad	Adil
PD-1 signaling and therapeutics	Oct. 1	Zoe	Li
PD-1 signaling and therapeutics	Oct. 1	Celeste	Giedroyc
PD-1 signaling and therapeutics	Oct. 1	Simonne	R
CTLA-4 signaling and therapeutics	Oct. 8	Joshua	Hernandez
CTLA-4 signaling and therapeutics	Oct. 8	Joseph	Giannini
CTLA-4 signaling and therapeutics	Oct. 8	Jessica	Yang
CTLA-4 signaling and therapeutics	Oct. 8	Jahanvi	Patel
Cancers of the immune system	Oct. 8	Alicia	Kolody
Cancers of the immune system	Oct. 8	Abigail	Siu
Cancers of the immune system	Oct. 8	Cassidy	Stasiuk
Cancers of the immune system	Oct. 8	Razan	Seif
Nucleoside analogs and HIV treatment	Oct. 8	Aya	Saleh
Nucleoside analogs and HIV treatment	Oct. 8	Lily	Saker
Nucleoside analogs and HIV treatment	Oct. 8	Hala	Shahin
Nucleoside analogs and HIV treatment	Oct. 8	Humna	Siddiqui
Immune therapies for Ebola	Oct. 8	Chloe	Maillet
Immune therapies for Ebola	Oct. 8	Saaruka	Maheswaran
Immune therapies for Ebola	Oct. 8	Lillian	Coates
Immune therapies for Ebola	Oct. 8	Allison	Arsenault
Viral encephalitis	Oct. 15	Preya	Parekh
Viral encephalitis	Oct. 15	Sam	Kozma
Viral encephalitis	Oct. 15	Max	Beadow
Viral encephalitis	Oct. 15	Jessie	Yu
Multiple sclerosis and the immune system	Oct. 15	Megan	Obermayer
Multiple sclerosis and the immune system	Oct. 15	Hannah	Jang
Multiple sclerosis and the immune system	Oct. 15	Linda	Kim
Multiple sclerosis and the immune system	Oct. 15	Avleen	Sarai
MicroRNA's and immune function	Oct. 15	Abtin	Saremi
MicroRNA's and immune function	Oct. 15	Abdullah	Mamuji
MicroRNA's and immune function	Oct. 15	William	Amiro
MicroRNA's and immune function	Oct. 15	Victoria	Zeng
Vaccines hesitancy	Oct. 15	Sheena	Nijjar

Vaccines hesitancy	Oct. 15	Zoya	Kashif
Vaccines hesitancy	Oct. 15	Maira	Razzaq
Vaccines hesitancy	Oct. 15	Kulsoom	Taqvi
Mechanism of new oral treatments for Multiple Sclerosis	Oct. 22	Lohitika	Sibia
Mechanism of new oral treatments for Multiple Sclerosis	Oct. 22	Tiam	Vanaki
Mechanism of new oral treatments for Multiple Sclerosis	Oct. 22	Khushi	Patel
Mechanism of new oral treatments for Multiple Sclerosis	Oct. 22	Vritti	Vashi
Mechanisms of type-1 diabetes pathology	Oct. 22	Khushi	Patel
Mechanisms of type-1 diabetes pathology	Oct. 22	Vritti	Vashi
Mechanisms of type-1 diabetes pathology	Oct. 22	Aramin	Javanbakhsh
Mechanisms of type-1 diabetes pathology	Oct. 22	Gagandeep	Thind
Autoimmune responses to orexin and its receptor	Oct. 22	Michlin	Farah
Autoimmune responses to orexin and its receptor	Oct. 22	Samee	Israr
Autoimmune responses to orexin and its receptor	Oct. 22	Raj	Patel
Autoimmune responses to orexin and its receptor	Oct. 22	Austin Dizon	Felicisimo
Autoimmune responses to the GABA receptor	Oct. 22	Samantha	Fung
Autoimmune responses to the GABA receptor	Oct. 22	Kathryn	Atkinson
Autoimmune responses to the GABA receptor	Oct. 22	Sumedha	Shaju
Autoimmune responses to the GABA receptor	Oct. 22	Jeanne Alyssa	Tee
Relationship between blood, the CNS, and levels of beta a	Oct. 29	Cynthia	Sun
Relationship between blood, the CNS, and levels of beta a	Oct. 29	Kimiya	Karimi
Relationship between blood, the CNS, and levels of beta a	Oct. 29	George	Yin
Relationship between blood, the CNS, and levels of beta a	Oct. 29	Alissa	Vaccaro
Pharmacology of the histamine H1 receptor	Oct. 29	Kathleen	Reedman
Pharmacology of the histamine H1 receptor	Oct. 29	Katelyn	Crang-Semadeni
Pharmacology of the histamine H1 receptor	Oct. 29	Montana	Oreskovich
Pharmacology of the histamine H1 receptor	Oct. 29	Jessica	Heera
Autism and MMR vaccine	Oct. 29	Muzna	Ahmed
Autism and MMR vaccine	Oct. 29	Tia	Tsakopoulos
Autism and MMR vaccine	Oct. 29	Eric	Tran
Autism and MMR vaccine	Oct. 29	Sonny	Kim
Pediatric epilepsy	Oct. 29	Sofia	V
Pediatric epilepsy	Oct. 29	Ashley	Delima
Pediatric epilepsy	Oct. 29	Mariah	Hassam
Pediatric epilepsy	Oct. 29	Niloufer	Syeda
Incidence of Autism vs. Schizophrenia for the past 30 yrs,	Nov. 5	Sevda	Maleki
Incidence of Autism vs. Schizophrenia for the past 30 yrs,	Nov. 5	Joohyun	Kim
Incidence of Autism vs. Schizophrenia for the past 30 yrs,	Nov. 5	Ruoyi	Zhang
Incidence of Autism vs. Schizophrenia for the past 30 yrs,	Nov. 5	Sevda	Maleki
Placebo response in clinical trials of the CNS (depression,	Nov. 5	Diana	Mamatkulova
Placebo response in clinical trials of the CNS (depression,	Nov. 5	Chiara	Cargnelli
Placebo response in clinical trials of the CNS (depression,	Nov. 5	Fieruz	Mobarak
Placebo response in clinical trials of the CNS (depression,	Nov. 5	Jessica	Khattas
Iron chelators and brain disorders and other	Nov. 5	Minahil	Khawaja
Iron chelators and brain disorders and other	Nov. 5	Fatima	Iqbal
Iron chelators and brain disorders and other	Nov. 5	Annie	thottan
Iron chelators and brain disorders and other	Nov. 5	Aida	Zeki

Nicotine effects in pregnant mothers and their offspring	Nov. 5	Aspen	Hall
Nicotine effects in pregnant mothers and their offspring	Nov. 5	Victoria	Fazzari
Nicotine effects in pregnant mothers and their offspring	Nov. 5	Sahil	Karnani
Nicotine effects in pregnant mothers and their offspring	Nov. 5	Rodiat	Lawal
X-linked muscular dystrophies	Nov. 12	Pearla	Hariri
X-linked muscular dystrophies	Nov. 12	Andrea	Radulescu
X-linked muscular dystrophies	Nov. 12	Ali	Al-attwani
X-linked muscular dystrophies	Nov. 12	Ranyah	Suleima
Anti-NMDA receptor antibodies in schizophrenia	Nov. 12	Salena	Jaffer
Anti-NMDA receptor antibodies in schizophrenia	Nov. 12	Hala	Hashem
Anti-NMDA receptor antibodies in schizophrenia	Nov. 12	Yusra	Ahmed
Anti-NMDA receptor antibodies in schizophrenia	Nov. 12	Fatime	Bechir
Neuropharmacology of Lithium	Nov. 12	Nicole	Mogadasian
Neuropharmacology of Lithium	Nov. 12	Kourosh	Sedaei eilkhchi
Neuropharmacology of Lithium	Nov. 12	Avery	Baston
Neuropharmacology of Lithium	Nov. 12	Jasnoor	Kalirai
Epigenetic modifiers	Nov. 12	Niloufer	Syeda
Epigenetic modifiers	Nov. 12	Fatima	Sheikh-Mohamoud
Epigenetic modifiers	Nov. 12	Abdelrahman	Salem
Epigenetic modifiers	Nov. 12	Youssef	Hegazy
Erythromycin and CYPs (P450)	Nov. 19	Uzair	Khan
Erythromycin and CYPs (P450)	Nov. 19	Uzair	Khan
Erythromycin and CYPs (P450)	Nov. 19	Frank	Yu
Erythromycin and CYPs (P450)	Nov. 19	John	Fraser
Kwashiorkor and its mechanisms	Nov. 19	Alexandra	Simone
Kwashiorkor and its mechanisms	Nov. 19	Van Anh	Phan
Kwashiorkor and its mechanisms	Nov. 19	Janvi	Makwana
Kwashiorkor and its mechanisms	Nov. 19	Geerdana	Jeyasanthar
Pickled pigs and hyperthermia	Nov. 19	Preya	Parekh
Pickled pigs and hyperthermia	Nov. 19	Jessie	Yu
Pickled pigs and hyperthermia	Nov. 19	Malaika	Chatha
Pickled pigs and hyperthermia	Nov. 19	Sarah	Hassan
Molecular mechanisms of Alzheimer's disease	Nov. 19	Amy	McHugh
Molecular mechanisms of Alzheimer's disease	Nov. 19	Mira	Botrous
Molecular mechanisms of Alzheimer's disease	Nov. 19	Kyra	Alexander
Molecular mechanisms of Alzheimer's disease	Nov. 19	Alexandra	Simone
Molecular pharmacology of cannabis	Nov. 26	Zaneb	Chaudhry
Molecular pharmacology of cannabis	Nov. 26	Truong Thien	Nguyen
Molecular pharmacology of cannabis	Nov. 26	Jia Ying	Lin
Molecular pharmacology of cannabis	Nov. 26	Sana	Pourmonazzah
Parkinson's and Heroin	Nov. 26	Salsabeel	Jasiem
Parkinson's and Heroin	Nov. 26	Salma	Siam
Parkinson's and Heroin	Nov. 26	Nazanin	Iranidoust
Parkinson's and Heroin	Nov. 26	Salma	Khriss
Niemann-Pick disease	Nov. 26	Sophia	Guirguis
Niemann-Pick disease	Nov. 26	Maria	Awad
Niemann-Pick disease	Nov. 26	Mariam	Rezeik

Niemann-Pick disease	Nov. 26	Farah	Matta
Phenylketonuria	Nov. 26	Amna	Ullah
Phenylketonuria	Nov. 26	Amreen	Ghai
Phenylketonuria	Nov. 26	Adrien	D'Alonzo
Phenylketonuria	Nov. 26	Emily	Perrino
Good and bad AChE inhibitors	Nov. 15 au;	Abdus	Mohamed
Good and bad AChE inhibitors	Nov. 15 au;	Abby	Hunt
Good and bad AChE inhibitors	Nov. 15 au;	Justin	Lee
Good and bad AChE inhibitors	Nov. 15 au;	Tosch	Birta
Clinical application of calcium channel function	Nov. 15 au;	Thanvi	Kiran
Clinical application of calcium channel function	Nov. 15 au;	Premi	Satheesan
Clinical application of calcium channel function	Nov. 15 au;	Mathumitha	Balendran
Clinical application of calcium channel function	Nov. 15 au;	Aida	Parsa
Positive allosteric modulators of metabotropic glutamate receptors	Nov. 15 au;	Kaitlyn	Yap
Positive allosteric modulators of metabotropic glutamate receptors	Nov. 15 au;	Amanda	Pournasrola
Positive allosteric modulators of metabotropic glutamate receptors	Nov. 15 au;	Nivetha	Nirmalan
Positive allosteric modulators of metabotropic glutamate receptors	Nov. 15 au;	Lola	Beeser
Toxic metabolites and Parkinson's disease	Nov. 15 au;	Kevin	Le
Toxic metabolites and Parkinson's disease	Nov. 15 au;	Holly	Parker
Toxic metabolites and Parkinson's disease	Nov. 15 au;	Eilene	Su
Toxic metabolites and Parkinson's disease	Nov. 15 au;	Gayeon	Kim
Biochemistry of anesthetics	Nov. 15 au;	Ava	Carli
Biochemistry of anesthetics	Nov. 15 au;	Savanna	Brown
Biochemistry of anesthetics	Nov. 15 au;	Shiran	Negreanu
Biochemistry of anesthetics	Nov. 15 au;	Lili	Lapointe
Parkinson's disease and narcolepsy	Nov. 15 au;	Kimia	Rezaei
Parkinson's disease and narcolepsy	Nov. 15 au;	Ramsha	Mansuri
Parkinson's disease and narcolepsy	Nov. 15 au;	Rose	ATA Aziz
Parkinson's disease and narcolepsy	Nov. 15 au;	Parmis	Vessali
Neurochemical and neuropathologic features common to Parkinson's disease	Nov. 15 au;	Layan	Saleh
Neurochemical and neuropathologic features common to Parkinson's disease	Nov. 15 au;	Sadia	Chaudhry
Neurochemical and neuropathologic features common to Parkinson's disease	Nov. 15 au;	Sahar	Mohmand
Neurochemical and neuropathologic features common to Parkinson's disease	Nov. 15 au;	Chantal	Krouchan