

80	17/3/25	MONDAY	1.Seminar: Bioavailability and Bioequivalence 2.ST: Loading and Maintenance Dose	Dr. Sushma B M (1) Dr. Devapandian (2)	Dr. Gosavi Dr. Dudhe
81	18/3/25	TUESDAY	1.Seminar: Volume of Distribution 2.ST: Drug Transport across BBB and Blood CSF Barrier	Dr. Pundlik (3) Dr. Shubham (4)	Dr. Pandit Dr. Mamde
82	19/3/25	WEDNESDAY	1.Seminar: Biotransformation I 2.Seminar: Biotransformation II	Dr. Mrunali (5) Dr. Dnyaneshwar (6)	Dr. Turankar Dr. Jaiswal
83	20/3/25	THURSDAY	1.Seminar: Adrenergic Drugs I 2.Seminar: Adrenergic Drugs II	Dr. Himanshu (7) Dr. Ankita (8)	Dr. Kalikar Dr. Shamkuwar
84	21/3/25	FRIDAY	1.Seminar: Drug Receptor Interaction 2.ST: Drug Antagonism	Dr. Priyanka (9) Dr. Natalia (10)	Dr. Meshram Dr. Gholse
85	24/3/25	MONDAY	1.Seminar: GPCR 2.ST: Enzyme Induction	Dr. Sayali (11) Dr. Akash (12)	Dr. Shamkuwar Dr. Mahatame
86	25/3/25	TUESDAY	1.Seminar: Cholinergic Transmission and Drugs 2.ST: Myasthenia Gravis	Dr. Pruthviraj (13) Dr. Viqar (14)	Dr. Dudhe Dr. Pandit
87	26/3/25	WEDNESDAY	1.Seminar: Antiglaucoma Drugs 2.ST: Vesicoselective Anticholinergics	Dr. Devapandien (2) Dr. Susma B M (1)	Dr. Turankar Dr. Jaiswal
88	27/3/25	THURSDAY	1.ST: Types of ADR 2.ST: Evidence Based Medicine	Dr. Mrunali (5) Dr. Dnyaneshwar (6)	Dr. Mahatame Dr. Gosavi
89	28/3/25	FRIDAY	1.Seminar: ADR Reporting & PvPI 2.ST: Causality Assessment of ADR	Dr. Shubham (4) Dr. Pundlik (3)	Dr. Kalikar Dr. Shamkuwar
90	29/3/25	SATURDAY	CAL LAB	ALL RESIDENTS	Dr. Pandit
91	1/4/25	TUESDAY	1.Journal reporting 2.Drug review	Dr. Vikram Dr. Ravi	Dr. Chetna Dr. Kalikar
92	2/4/25	WEDNESDAY	1.ST: TDM – Prerequisites 2.ST: TDM – Methods along with example of drugs with TDM 3.SDL- Criteria for authorship	Dr. Himanshu (7) Dr. Ankita (8) Dr. Purvastha	Dr. Mamde Dr. Meshram Dr. Sukant

93	3/4/25	THURSDAY	1.Seminar: Kinetics of Elimination 2.ST: Pharmacokinetic consideration in Geriatric Population	Dr. Natalia (10) Dr. Priyanka (9)	Dr. Turankar Dr. Gholse
94	4/4/25	FRIDAY	Symposium- Dose Modification in Renal Insufficiency with/without dialysis and Hepatic impairment	Dr. Ashwini Dr. Sravan Dr. Ravi Dr. Saksham	Dr. Sukant
95	5/4/25	SATURDAY	ANIMAL EXPERIMENTS	ALL RESIDENTS	Dr. Gholse
96	7/4/25	MONDAY	1.ST: Pharmacokinetic consideration in Paediatric Population 1.ST: Pharmacokinetic consideration in Pregnancy and Lactation	Dr. Sayali Dr. Pruthviraj	Dr. Gosavi Dr. Mamde
97	8/4/25	TUESDAY	Symposium- Clinical trial designs	Dr. Ritu Dr. Ankush Dr. Purvastha Dr. Sivashakti	Dr. Shamkuwar
98	9/4/25	WEDNESDAY	1.Seminar: Antiadrenergic Transmission and Drugs I 2.Seminar: Antiadrenergic Transmission and Drugs II	Dr. Viqar (14) Dr. Akash (12)	Dr. Jaiswal Dr. Kalikar

(PT-Pharmacotherapy, PD-CCD - Post Diagnosis Clinical Case Discussion, SDL - Self Directed Learning, CAL- Computer Assisted Learning)

- ❖ All junior residents must attend practical and lecture classes
- ❖ Logbook and maintenance of day-to-day activity should be submitted to concerned PG guide at the end of each term.
- ❖ Term ending exam will be conducted for all junior residents
- ❖ All PG residents should consult their respective PG guides/ PG Teaching in charge to know the specific learning objectives for seminars. *They should show their presentation at least 3 days before their final presentation.*
- ❖ All residents and the moderator are required to attend SDL. It is optional for other faculties.
- ❖ In seminars there should be appropriate weightage given to the recent advances.
- ❖ Rotational group leaders for this term will be Dr. Sravan and Dr. Ritu. They will look into PG activity related affairs and seminar hall arrangements.

Spandil
21/03/2025

PG In charge

Department of Pharmacology

GMC, Nagpur

AB
21/3/25

Professor and Head

Department of Pharmacology

GMC, Nagpur