

Batch 2018/19
Pharmacology Tutorial
Drugs in Nervous System Disease - II

Date
02.02.2023 (Thursday)

Time
02.15 p.m. – 04.15 p.m.

| <u>Groups</u> | <u>Venue</u> | <u>Lecturer</u> |
|---|--------------------------------|------------------------|
| M/18/054 – M/18/105 | Pharmacology Auditorium | Dr. UD |
| M/18/106 – M/18/158 | Psychiatry Tute Room 1 | Dr. SF |
| M/18/160 – M/18/205 M/17/018, M/16/FQ/003 M/18/FQ/001, M/18/FQ/002 M/18/FQ/003, M/16/083 | Psychiatry Tute Room 2 | Dr. TS |
| M/18/001 – M/18/053 | Pathology Seminar Room | Dr. YI |

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Scenario 1

List the movement disorders that may develop as adverse effects of antipsychotic drugs.

Explain the possible mechanisms of the adverse effects mentioned above

Discuss the drug management of these adverse effects.

Scenario 2

A 66 year old previously healthy male comes with a two-month history of rest tremor of right hand, reduced dexterity of right hand and poor balance during walking. On examination he has rigidity of arms and legs.

Discuss the drug management of this patient.