

Batch 18/19
Pharmacology Tutorial – CVS I

Date
20.10.2022 (Thursday)

Time
2.30 p.m. – 04.30 p.m.

| <u>Groups</u> | <u>Venue</u> | <u>Lecturer</u> |
|---|--------------------------------|------------------------|
| 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 | Pharmacology Auditorium | Dr. UD |
| M/18/001 – M/18/053 | Psychiatry Tute Room 1 | Dr. SF |
| M/18/054 – M/18/105 | Psychiatry Tute Room 2 | Dr. TS |
| M/18/106 – M/18/158 | Physiology Tute Room 2 | Dr. YI |

2018/19 Batch
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A 60-year-old man with a past history of hypertension and dyslipidaemia is admitted with severe central chest pain that radiates to left arm, for six hours. The ECG shows ST segment depression in antero-lateral leads. The blood test for cardiac troponin-I is positive.

1. List the drugs that can be used in the management of this patient.
2. Explain the pharmacological basis of the use of each drug.