

# Experiment 8-Lab Pharmacology-1\_22-23

Maharashtra Educational Society's Humera Khan College of Pharmacy

Course: Second Year B.Pharm Sem IV

Subject: Lab Pharmacology-I

Academic Year 22-23

\* Indicates required question

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1. Email \*

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2. Name \*

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3. Roll Number \*

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4. Class- Batch \*

*Mark only one oval.*

Second Year B.Pharm Div A-Batch B

Second Year B.Pharm Div B-Batch D

MCQs

Each question carries 1M

5. Mucociliary function in buccal cavity and oesophagus is important in case of \* 1 point

*Mark only one oval.*

- Pulmonary diseases
- Peristaltic movement of food
- Both of the above

6. \_\_\_\_\_ is synthesized locally in the mucous membrane of the buccal cavity and oesophagus binds to \_\_\_\_\_ receptors increasing tone and peristalsis in GIT. \* 1 point

*Mark only one oval.*

- Acetylcholine; muscarinic
- Ephedrine; muscarinic
- Acetylcholine; adrenergic
- Ephedrine; adrenergic

7. \_\_\_\_\_ inhibits enzyme cholinesterase, which degrades acetylcholine, therefore action of Ach is prolonged in the synaptic cleft. GIT tone and peristalsis \_\_\_\_\_ on its administration \* 1 point

*Mark only one oval.*

- Atropine; decreases
- Carbachol; increases
- Physostigmine; increases
- Acetylcholine; decreases

8. \_\_\_\_\_ blocks muscarinic receptors. It is an \_\_\_\_\_ agent. \* 1 point

*Mark only one oval.*

- Ephedrine; adrenergic
- Atrpoine; anti-cholinergic
- Carbachol; cholinergic
- None of the above

9. Frog oesophagus is irrigated with saline between drug administrations \* 1 point

*Mark only one oval.*

- To wash out previously administered drugs to reduce its effects
- To hydrate the frog
- Frog doesnt like a dry throat
- None of the above

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