

Pharmacology (MCQ) [Nervous System]

Pharmacology 3

Author: Rohini Ajay

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4. Chapter: Pharmacology (MCQ) [Nervous System]

1. Pharmacology (MCQ) [Nervous System] Questions

4.1.1. The Parasympathetic NS is directly stemmed from...

Author: Rohini Ajay

The Parasympathetic NS is directly stemmed from...

Please choose only one answer:

- Autonomic NS
- Sympathetic NS
- Peripheral NS
- Somatic NS

Check the answer of this question online at QuizOver.com:

Question: [The Parasympathetic NS is directly stemmed Rohini Ajay Pharmacology](#)

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4.1.2. Efferent fibres carry signals the CNS.

Author: Rohini Ajay

Efferent fibres carry signals the CNS.

Please choose only one answer:

- to
- from

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Question: [Efferent fibres carry signals the CNS Rohini Ajay Pharmacology](#)

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4.1.3. The preganglionic neurons of the ANS arise in

Author: Rohini Ajay

The preganglionic neurons of the ANS arise in

Please choose all the answers that apply:

- brain stem
- basal horn of spinal cord
- lateral horn of spinal cord
- hypothalamas
- dorsal horn of spinal cord

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [The preganglionic neurons of the ANS arise Rohini Ajay Pharmacology](#)

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4.1.4. The neurotransmitter Acetylcholine is released from ALL preganglion...

Author: Rohini Ajay

The neurotransmitter Acetylcholine is released from ALL preganglionic neurons of the ganglia of

Please choose only one answer:

- the sympathetic NS
- the parasympathetic NS
- both the para-and sympathetic NS

Check the answer of this question online at QuizOver.com:

Question: [The neurotransmitter Acetylcholine is released Rohini Pharmacology](#)

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4.1.5. Ach is released from all postganglionic neurons of

Author: Rohini Ajay

Ach is released from all postganglionic neurons of

Please choose only one answer:

- the sympathetic NS only
- the parasympathetic NS only
- both the sympathetic and parasympathetic NS.

Check the answer of this question online at QuizOver.com:

Question: [Ach is released from all postganglionic Rohini Ajay Pharmacology](#)

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4.1.6. Noradrenaline is

Author: Rohini Ajay

Noradrenaline is

Please choose only one answer:

- a hormone
- a neurotransmitter

Check the answer of this question online at QuizOver.com:

Question: [Noradrenaline is Rohini Ajay Pharmacology MCQ Nervous System Quest](#)

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4.1.7. Noradrenaline is the neurotransmitter released from all (except the...

Author: Rohini Ajay

Noradrenaline is the neurotransmitter released from all (except the sweat glands) of the postganglionic neurons of

Please choose only one answer:

- the sympathetic NS
- the parasympathetic NS
- both the parasympathetic and sympathetic NS

Check the answer of this question online at QuizOver.com:

Question: [Noradrenaline is the neurotransmitter released Rohini Pharmacology](#)

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4.1.8. Noradrenaline at the post-receptor of a synapse acts upon which typ...

Author: Rohini Ajay

Noradrenaline at the post-receptor of a synapse acts upon which type of receptors in the ANS

Please choose only one answer:

- muscarinic cholinceptors (mAChR)
- nicotinic cholinceptors (nAChR)
- Adrenoceptors (alpha and beta)

Check the answer of this question online at QuizOver.com:

Question: [Noradrenaline at the post-receptor of a Rohini Ajay Pharmacology](#)

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4.1.9. Nicotinic cholinceptors are ionotropic receptors. How many subunit...

Author: Rohini Ajay

Nicotinic cholinceptors are ionotropic receptors. How many subunits form the ion channel?

Please choose only one answer:

- 1
- 2
- 3
- 4
- 5

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [Nicotinic cholinceptors are ionotropic Rohini Ajay Pharmacology](#)

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4.1.10. Which one of the following is not a effect due to parasympathetic N...

Author: Rohini Ajay

Which one of the following is not a effect due to parasympathetic NS inversion?

Please choose only one answer:

- Slowing of the heart rate
- Constriction of the pupils
- Contraction of the bladder
- Stimulating the liver to export
- Increasing the gut motility

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [Which one of the following is not a effect Rohini Ajay Pharmacology](#)

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4.1.11. Toxins (e.g. Tetrodotoxin (TTX), Botulinum, Dendrotoxins) block whi...

Author: Rohini Ajay

Toxins (e.g. Tetrodotoxin (TTX), Botulinum, Dendrotoxins) block which stage of the cholinergic release of ACh at the NMJ?

Please choose only one answer:

- Synthesis
- Storage
- Release
- Activation
- Inactivation

Check the answer of this question online at QuizOver.com:

Question: [Toxins e.g. Tetrodotoxin TTX Botulinum Rohini Ajay Pharmacology Quest](#)

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4.1.12. Nerve gas causes the increase in the concentration and the effects ...

Author: Rohini Ajay

Nerve gas causes the increase in the concentration and the effects of ACh due to inhibition of

ChAT=choline acetyltransferase=synthesis of ACh from Acetyl CoA and Choline
AChE= Acetylcholinesterase=enzyme that breaks down ACh

Please choose only one answer:

- ChAT
- AChE

Check the answer of this question online at QuizOver.com:

Question: [Nerve gas causes the increase in the Rohini Ajay Pharmacology MCQ](#)

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4.1.13. NMJ antagonists that are non-depolarising (those that give a small ...

Author: Rohini Ajay

NMJ antagonists that are non-depolarising (those that give a small EPP e.g. tubocurarine) can be reversed by

Please choose only one answer:

- Increasing choline acetyltransferase (ChAT)
- Increasing anticholinesterase concentration
- Giving adrenaline
- Decreasing ChAT concentration
- Decreasing anticholinesterase concentration

Check the answer of this question online at QuizOver.com:

Question: [NMJ antagonists those that give a small EPP Rohini Ajay Pharmacology](#)

Flashcards:

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4.1.14. The actions of agonists that are non-depolarising on the NMJ (e.g. ...

Author: Rohini Ajay

The actions of agonists that are non-depolarising on the NMJ (e.g. alpha bungarotoxin) cannot be reversed by anticholinesterase addition.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [The actions of agonists on the NMJ e.g. alpha Rohini Pharmacology](#)

Flashcards:

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4.1.15. Which one is a depolarising blocker that's an agonist of NMJ

Author: Rohini Ajay

Which one is a depolarising blocker that's an agonist of NMJ

Please choose only one answer:

- Alpha-bungarotoxin
- Suxamethonium
- Tubocurarine
- Vecuronium

Check the answer of this question online at QuizOver.com:

Question: [Which one is a depolarising blocker that's Rohini Ajay Pharmacology](#)

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4.1.16. Tubocurarine on ganglionic transmission is a blocker.

Author: Rohini Ajay

Tubocurarine on ganglionic transmission is a blocker.

Please choose only one answer:

- competitive, open channel, non-depolarising blocker
- non-competitive, open channel, non-depolarising, blocker
- Competitive, open channel, depolarising, blocker
- Non-competitive, open channel, depolarising, blocker

Check the answer of this question online at QuizOver.com:

Question: [Tubocurarine on ganglionic transmission is Rohini Ajay Pharmacology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-tubocurarine-on-ganglionic-transmission-is-rohini-ajay-pharma?pdf=1604>

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4.1.17. Suxamethonium on the ganglionic nAChR causes.....

Author: Rohini Ajay

Suxamethonium on the ganglionic nAChR causes.....

Please choose only one answer:

- desensitisation of the nAChR
- lower EPP (end-plate potential)
- higher EPP
- no effect.

Check the answer of this question online at QuizOver.com:

Question: [Suxamethonium on the ganglionic nAChR causes Rohini Ajay Pharmacology](#)

Flashcards:

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4.1.18. Which type of mAChR inverts the cardiac muscle?

Author: Rohini Ajay

Which type of mAChR inverts the cardiac muscle?

Please choose only one answer:

- M1
- M2
- M3

Check the answer of this question online at QuizOver.com:

Question: [Which type of mAChR inverts the cardiac Rohini Ajay Pharmacology](#)

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4.1.19. Parasympathomimetics (e.g. carbachol, pilocarpine, bethanechol)

Author: Rohini Ajay

Parasympathomimetics (e.g. carbachol, pilocarpine, bethanechol)

Please choose only one answer:

- activate the parasympathetic NS
- block the parasympathetic NS

Check the answer of this question online at QuizOver.com:

Question: [Parasympathomimetics e.g. carbachol pilocarpine Rohini Pharmacology](#)

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4.1.20. Which class of anticholinesterases that work on the NMJ has the sho...

Author: Rohini Ajay

Which class of anticholinesterases that work on the NMJ has the shortest duration?

Please choose only one answer:

- Some alcohols
- Carbamates
- Organophosphates

Check the answer of this question online at QuizOver.com:

Question: [Which class of anticholinesterases that work Rohini Ajay Pharmacology](#)

Flashcards:

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4.1.21. Myasthenia Gravis is an autoimmune disease where there is a loss of ...

Author: Rohini Ajay

Myasthenia Gravis is an autoimmune disease where there is a loss of nAChR at the NMJ and a loss of NMJ structure. So patients experience muscular weakness and paralysis. These symptoms can be reversed by anti-AChE. Which of the following AChE's are used clinically for the treatment/diagnosis of it?

Please choose all the answers that apply:

- Neostigmine
- Edrophonium
- Physostigmine
- Rivastigmine

Check the answer of this question online at QuizOver.com:

Question: [Myasthenia Gravis is an autoimmune disease Rohini Ajay Pharmacology](#)

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4.1.22. Noradrenaline's first precursor is

Author: Rohini Ajay

Noradrenaline's first precursor is

Please choose only one answer:

- Dopamine
- Adrenaline
- DOPA
- L-tyrosine

Check the answer of this question online at QuizOver.com:

Question: [Noradrenaline's first precursor is Rohini Ajay Pharmacology MCQ Quest](#)

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4.1.23. Beta-adrenoreceptors are most effective by

Author: Rohini Ajay

Beta-adrenoreceptors are most effective by

Please choose only one answer:

- noradrenalin
- adrenaline
- isoprenaline

Check the answer of this question online at QuizOver.com:

Question: [Beta-adrenoreceptors are most effective by Rohini Ajay Pharmacology](#)

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4.1.24. Noradrenaline is first broken down into DOMA by

Author: Rohini Ajay

Noradrenaline is first broken down into DOMA by

Please choose only one answer:

- MOA (monoamide oxidase)
- COMT
- ADH

Check the answer of this question online at QuizOver.com:

Question: [Noradrenaline is first broken down into DOMA Rohini Ajay Pharmacology](#)

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4.1.25. Which adrenoceptors type does cardiac muscle contain?

Author: Rohini Ajay

Which adrenoceptors type does cardiac muscle contain?

Please choose only one answer:

- Alpha
- Beta

Check the answer of this question online at QuizOver.com:

Question: [Which adrenoceptors type does cardiac muscle Rohini Ajay Pharmacology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-adrenoceptors-type-does-cardiac-muscle-rohini-ajay-phar?pdf=1604>

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4.1.26. Amphetamine like Tyramine is a indirectly acting sympathomimetic dr...

Author: Rohini Ajay

Amphetamine like Tyramine is a indirectly acting sympathomimetic drug but has one extra step in stimulating NA release. This extra step is....

Please choose only one answer:

- Competing with NA for uptake 1 receptors
- Displacing NA from vesicles
- Inhibiting MAO
- Producing more NA

Check the answer of this question online at QuizOver.com:

Question: [Amphetamine like Tyramine is a indirectly Rohini Ajay Pharmacology](#)

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4.1.27. Which one of the following is a purine base signalling molecule?

Author: Rohini Ajay

Which one of the following is a purine base signalling molecule?

Please choose only one answer:

- Adrenaline
- ATP
- Noradrenaline
- Acetylcholine

Check the answer of this question online at QuizOver.com:

Question: [Which one of the following is a purine base Rohini Ajay Pharmacology](#)

Flashcards:

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4.1.28. ATP P2X receptors are ligand-gated ion channels

Author: Rohini Ajay

ATP P2X receptors are ligand-gated ion channels

Please choose only one answer:

- monomeric
- dimeric
- trimeric
- quadmeric
- pentameric

Check the answer of this question online at QuizOver.com:

Question: [ATP P2X receptors are ligand-gated Rohini Pharmacology](#)

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4.1.29. Which adenosine receptor reduces the parasympathetic and sympathetic...

Author: Rohini Ajay

Which adenosine receptor reduces the parasympathetic and sympathetic NS activity?

Please choose only one answer:

- A1
- A2a
- A2b
- A3

Check the answer of this question online at QuizOver.com:

Question: [Which adenosine receptor reduces the Rohini Ajay Pharmacology MCQ](#)

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4.1.30. All adenosine receptors are

Author: Rohini Ajay

All adenosine receptors are

Please choose only one answer:

- Ligand-gated ion channels
- Pentameric
- Homodimers
- GPCRs

Check the answer of this question online at QuizOver.com:

Question: [All adenosine receptors are Rohini Ajay Pharmacology MCQ Quest](#)

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4.1.31. Asthma can be treated by using beta-2 adrenoceptor agonists, muscar...

Author: Rohini Ajay

Asthma can be treated by using beta-2 adrenoceptor agonists, muscarinic antagonists and

Please choose only one answer:

- muscarinic agonists
- alpha adrenoceptor agonists
- alpha adrenoceptor antagonists
- adenosine receptor antagonists

Check the answer of this question online at QuizOver.com:

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4.1.32. Asthma can be treated by using beta-2 adrenoceptor agonists, muscar...

Author: Rohini Ajay

Asthma can be treated by using beta-2 adrenoceptor agonists, muscarinic antagonists and

Please choose only one answer:

- muscarinic agonists
- alpha adrenoceptor agonists
- alpha adrenoceptor antagonists
- adenosine receptor antagonists

Check the answer of this question online at QuizOver.com:

Question: [Asthma can be treated by using beta-2 Rohini Ajay Pharmacology MCQ](#)

Flashcards:

<http://www.quizover.com/flashcards/question-asthma-can-be-treated-by-using-beta-2-rohini-ajay-pha-4296481?pdf=1604>

Interactive Question:

<http://www.quizover.com/question/question-asthma-can-be-treated-by-using-beta-2-rohini-ajay-pha-4296481?pdf=1604>

4.1.33. Adenosine is released during seizure activity and this means it is ...

Author: Rohini Ajay

Adenosine is released during seizure activity and this means it is a natural anticonvulsant.

Please choose only one answer:

- True
- False

Check the answer of this question online at QuizOver.com:

Question: [Adenosine is released during seizure activity Rohini Pharmacology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-adenosine-is-released-during-seizure-activity-rohini-pharmaco?pdf=1604>

Interactive Question:

<http://www.quizover.com/question/question-adenosine-is-released-during-seizure-activity-rohini-pharmaco?pdf=1604>

4.1.34. Ionotropic Glutamate receptors (iGluR) of the CNS are

Author: Rohini Ajay

Ionotropic Glutamate receptors (iGluR) of the CNS are

Please choose only one answer:

- monomers
- dimers
- trimers
- tetramers
- pentamers

Check the answer of this question online at QuizOver.com:

Question: [Ionotropic Glutamate receptors iGluR of the Rohini Ajay Pharmacology](#)

Flashcards:

<http://www.quizover.com/flashcards/question-ionotropic-glutamate-receptors-igluR-of-the-rohini-ajay-pharm?pdf=1604>

Interactive Question:

<http://www.quizover.com/question/question-ionotropic-glutamate-receptors-igluR-of-the-rohini-ajay-pharm?pdf=1604>