

# Veterinary Dr. Amberg Pharm quiz

Author: Brooke Delaney

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## 4. Chapter: Dr. Amberg Pharm quiz

### 1. Dr. Amberg Pharm quiz Questions

#### 4.1.1. Parasympathetic post ganglionic neurons release Ach which will bind...

Author: Brooke Delaney

Parasympathetic post ganglionic neurons release Ach which will bind to muscarinic cholinergic receptors on target organs. True/False

Please choose only one answer:

- True
- False

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

Question: [Parasympathetic post ganglionic neurons Brooke Delaney Dr. Amberg](#)

Flashcards:

<http://www.quizover.com/flashcards/question-parasympathetic-post-ganglionic-neurons-brooke-delaney-dr-amb?pdf=1505>

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#### 4.1.2. Post ganglionic neurons of the sympathetic nervous system release \_\_\_.

Author: Brooke Delaney

Post ganglionic neurons of the sympathetic nervous system release \_\_\_\_\_ that bind to \_\_\_\_\_ receptors on target organs.

Please choose only one answer:

- Ach, muscarinic
- Ach, cholinergic
- Ach, adrenergic
- Epinephrine, cholinergic
- Norepinephrine, adrenergic

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

Question: [Post ganglionic neurons of the sympathetic Brooke Delaney Dr.](#)

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### 4.1.3. Parasympathetic nervous system ganglia are organized along vertebra...

Author: Brooke Delaney

Parasympathetic nervous system ganglia are organized along vertebral column.

Please choose only one answer:

- True
- False

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

Question: [Parasympathetic nervous system ganglia Brooke Delaney Dr. Amberg](#)

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#### 4.1.4. Which division of the nervous system innervates in the inner core o...

Author: Brooke Delaney

Which division of the nervous system innervates in the inner core of the adrenal gland to stimulate nicotinic receptors on chromaffin cells?

Please choose only one answer:

- Sympathetic
- Parasympathetic

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

Question: [Which division of the nervous system Brooke Delaney Dr. Amberg Quest](#)

Flashcards:

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#### 4.1.5. Nicotinic cholinergic receptors are ligand gated ion channels that ...

Author: Brooke Delaney

Nicotinic cholinergic receptors are ligand gated ion channels that binds to Ach. True/False

Please choose only one answer:

- True
- False

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

Question: [Nicotinic cholinergic receptors are ligand Brooke Delaney Dr.](#)

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#### 4.1.6. Parasympathetic nervous system directs blood flow to skeletal muscul...

Author: Brooke Delaney

Parasympathetic nervous system directs blood flow to skeletal muscle.True/False

Please choose only one answer:

- True
- False

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

Question: [Parasympathetic nervous system directs Brooke Delaney Dr. Amberg](#)

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#### 4.1.7. Which receptor causes bronchodilation?

Author: Brooke Delaney

Which receptor causes bronchodilation?

Please choose only one answer:

- Alpha1
- Alpha 2
- Beta1
- Beta2

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

Question: [Which receptor causes bronchodilat Brooke Delaney Dr. Amberg Pharm](#)

Flashcards:

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#### 4.1.8. A cholinergic agonist causes all of the following EXCEPT?

Author: Brooke Delaney

A cholinergic agonist causes all of the following EXCEPT?

Please choose only one answer:

- Bradycardia via M2 receptors
- Bronchoconstriction via M3 and M2 receptors
- Promotes urination via contraction of the detrusor muscle and relaxation of the trigone and sphincter muscle via M3 receptors
- Vasoconstriction of blood vessels via M3 receptors
- Contraction of the pupils (miosis) via M3 and M2 receptors

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

Question: [A cholinergic agonist causes all of the Brooke Delaney Dr. Amberg](#)

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#### 4.1.9. Which of the following is NOT a direct acting cholinergic agonist?

Author: Brooke Delaney

Which of the following is NOT a direct acting cholinergic agonist?

Please choose only one answer:

- Muscarine
- Pilocarpine
- Neostigmine
- Ach
- Bethanechol

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

Question: [Which of the following is NOT a direct Brooke Delaney Dr. Amberg](#)

Flashcards:

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#### 4.1.10. Which direct acting cholinergic agonist is used to treat urinary re...

Author: Brooke Delaney

Which direct acting cholinergic agonist is used to treat urinary retention?

Please choose only one answer:

- Bethanechol
- Muscarine
- Ach
- Pilocarpine
- Physostigmine

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

Question: [Which direct acting cholinergic agonist Brooke Delaney Dr. Amberg](#)

Flashcards:

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#### 4.1.11. Which of the following direct acting cholinergic drugs is used to t...

Author: Brooke Delaney

Which of the following direct acting cholinergic drugs is used to treat Glaucoma by decreasing intraocular pressure?

Please choose only one answer:

- Bethanechol
- Muscarine
- Ach
- Pilocarpine
- Neostigmine

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

Question: [Which of the following direct acting Brooke Delaney Dr. Amberg Quest](#)

Flashcards:

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#### 4.1.12. Physostigmine crosses the blood brain barrier making it a good drug...

Author: Brooke Delaney

Physostigmine crosses the blood brain barrier making it a good drug for countering CNS symptoms from anticholinergic toxicity. True/ False

Please choose only one answer:

- True
- False

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

Question: [Physostigmine crosses the blood brain Brooke Delaney Dr. Amberg Quest](#)

Flashcards:

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#### 4.1.13. Which of the following statement is false?

Author: Brooke Delaney

Which of the following statement is false?

Please choose only one answer:

- Cholinergic antagonists increase cardiac output (tachycardia) but have little effect on vasculature.
- Atropine is a competitive cholinergic antagonist used to decrease salivary and airway secretions during anesthesia.
- Glycopyrrolate is an anticholinergic that enters the CNS because it is non quaternary.
- Atropine can cause GI stasis in horses.
- All of the above are true

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

Question: [Which of the following statement is false Brooke Delaney Dr. Amberg](#)

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#### 4.1.14. Which of the following is true?

Author: Brooke Delaney

Which of the following is true?

Please choose only one answer:

- Tropicamide is administered via inhalation for use in asthma cats.
- Ipratropium is an anticholinergic used topically to produce mydriasis and cycloplegia for ophthalmic exams.
- Glycopyrrolate is an anticholinergic that causes bradycardia.
- Propantheline is an anticholinergic that treats incontinence due to detrusor instability.
- Most anticholinergics are indirect acting competitive antagonists that block muscarinic receptors.

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

Question: [Which of the following is true Brooke Delaney Dr. Amberg Pharm Quest](#)

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#### 4.1.15. Competitive NMJ blockers are non depolarizing. True/ False

Author: Brooke Delaney

Competitive NMJ blockers are non depolarizing. True/ False

Please choose only one answer:

- True
- False

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

Question: [Competitive NMJ blockers are non depolarizing Brooke Dr. Amberg Quest](#)

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#### 4.1.16. Which of the following NMJ blockers has a short duration of action ...

Author: Brooke Delaney

Which of the following NMJ blockers has a short duration of action (15 min), little /no ganglionic blockade, and a half life that is not increased with renal disease.

Please choose only one answer:

- Atracurium
- Mivacurium
- Pancuronium

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

Question: [Which of the following NMJ blockers has Brooke Delaney Dr. Amberg](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-nmj-blockers-has-brooke-delaney-dr-amb?pdf=1505>

Interactive Question:

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#### 4.1.17. Which NMJ blocker will have increased half life if the animal is hy...

Author: Brooke Delaney

Which NMJ blocker will have increased half life if the animal is hypothermic?

Please choose only one answer:

- Mivacurium
- Pancuronium
- Atracurium

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

Question: [Which NMJ blocker will have increased half Brooke Delaney Dr.](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-nmj-blocker-will-have-increased-half-brooke-delaney-dr?pdf=1505>

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#### 4.1.18. Physostigmine and Neostigmine are acetylcholinesterase inhibitors t...

Author: Brooke Delaney

Physostigmine and Neostigmine are acetylcholinesterase inhibitors that reverse NMJ blockers. True/False

Please choose only one answer:

- True
- False

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

Question: [Physostigmine and Neostigmine are Brooke Delaney Dr. Amberg Pharm](#)

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#### 4.1.19. Noncompetitive NMJ blockers are non depolarizing . True/False

Author: Brooke Delaney

Noncompetitive NMJ blockers are non depolarizing . True/False

Please choose only one answer:

- True
- False

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

Question: [Noncompetitive NMJ blockers are non Brooke Delaney Dr. Amberg Pharm](#)

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4.1.20. NMJ block toxicity will cause all of the following except:

Author: Brooke Delaney

NMJ block toxicity will cause all of the following except:

Please choose only one answer:

- Malignant hyperthermia
- Bradycardia
- Hypertension
- Histamine release
- Respiratory paralysis

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

Question: [NMJ block toxicity will cause all of the Brooke Delaney Dr. Amberg](#)

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#### 4.1.21. Which of the following is false regarding epinephrine?

Author: Brooke Delaney

Which of the following is false regarding epinephrine?

Please choose only one answer:

- powerful bronchodilator
- restores cardiac rhythm during AV block or cardiac arrest
- used as adjunct with local anesthetics (lidocaine) for vasoconstriction
- in low doses, it decreases BP , but in high doses it increases BP
- it is an anticholinergic that increases cardiac output via binding to B1 receptors

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

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#### 4.1.22. Norepinephrine is a powerful bronchodilator , just like epinephrine...

Author: Brooke Delaney

Norepinephrine is a powerful bronchodilator , just like epinephrine. True/False

Please choose only one answer:

- True
- False

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

Question: [Norepinephrine is a powerful bronchodilator Brooke Delaney Dr. Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-norepinephrine-is-a-powerful-bronchodilator-brooke-delaney-dr?pdf=1505>

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#### 4.1.23. Which of the following drugs is used for CHF patients that have com...

Author: Brooke Delaney

Which of the following drugs is used for CHF patients that have compromised renal function?

Please choose only one answer:

- Epinephrine
- Norepinephrine
- Atropine
- Dopamine
- Isoproterenol

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

Question: [Which of the following drugs is used for Brooke Delaney Dr. Amberg](#)

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#### 4.1.24. Which of the following is true regarding autonomic nervous system?

Author: Brooke Delaney

Which of the following is true regarding autonomic nervous system?

Please choose only one answer:

- Norepinephrine is primary neurotransmitter released by pre ganglionic sympathetic neurons.
- all known autonomic effects are accounted for by either adrenergic or cholinergic neurotransmission mechanisms ( norepinephrine/epinephrine and Ach are the only signaling molecules involved with ANS)
- Ach is the primary neurotransmitter released post ganglionic sympathetic neurons.
- Ach is the primary neurotransmitter released by post ganglionic neurons of the sympathetic and parasympathetic nervous system.
- None of the above, there are all false statements

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

Question: [Which of the following is true regarding Brooke Delaney Dr. Amberg](#)

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#### 4.1.25. Which is true regarding beta 1 receptors?

Author: Brooke Delaney

Which is true regarding beta 1 receptors?

Please choose only one answer:

- stimulation has no effect on cardiac contractile force
- stimulation has no effect on heart rate
- stimulation generally results in increased cardiac output
- stimulation generally decreased intracellular calcium in cardiac myocytes
- ligand gated anion channels

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

Question: [Which is true regarding beta 1 receptors Brooke Delaney Dr. Amberg](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-is-true-regarding-beta-1-receptors-brooke-delaney-dr-am?pdf=1505>

Interactive Question:

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#### 4.1.26. Which is true regarding atropine?

Author: Brooke Delaney

Which is true regarding atropine?

Please choose only one answer:

- increases GI motility
- is a muscarinic receptor antagonist (anticholinergic)
- associated with decreased HR
- can increase bronchial secretions
- all of the above are true

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

Question: [Which is true regarding atropine Brooke Delaney Dr. Amberg Pharm](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-is-true-regarding-atropine-brooke-delaney-dr-amberg-pha?pdf=1505>

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#### 4.1.27. Succinylcholine has a rapid onset of action . True/False

Author: Brooke Delaney

Succinylcholine has a rapid onset of action . True/False

Please choose only one answer:

- True
- False

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

Question: [Succinylcholine has a rapid onset of action Brooke Delaney Dr. Quest](#)

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#### 4.1.28. Epinephrine is the drug of choice for anaphylactic shock. True/False

Author: Brooke Delaney

Epinephrine is the drug of choice for anaphylactic shock. True/False

Please choose only one answer:

- True
- False

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Question: [Epinephrine is the drug of choice for Brooke Delaney Dr. Amberg Quest](#)

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#### 4.1.29. Dobutamine:

Author: Brooke Delaney

Dobutamine:

Please choose only one answer:

- may increase cardiac output with minimal effect on total peripheral resistance
- is essentially the same as dopamine
- is a potent vasoconstrictor
- may increase blood pressure by decreasing blood return to heart (preload)
- stimulates D1 receptors

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#### 4.1.30. Bethanechol is an indirect acting cholinergic antagonist (anticholi...

Author: Brooke Delaney

Bethanechol is an indirect acting cholinergic antagonist (anticholinergic).

Please choose only one answer:

- True
- False

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

Question: [Bethanechol is an indirect acting cholinergic Brooke Dr. Amberg Quest](#)

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