

# Veterinary Hemostasis Dr. Olver

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## 4. Chapter: Hemostasis Dr. Olver

### 1. Hemostasis Dr. Olver Questions

#### 4.1.1. Dogs can be transfused safely once without a cross match. True/False

Author: Brooke Delaney

Dogs can be transfused safely once without a cross match. True/False

Please choose only one answer:

- True
- False

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

Question: [Dogs can be transfused safely once without Brooke Delaney Hemostasis](#)

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<http://www.quizover.com/flashcards/question-dogs-can-be-transfused-safely-once-without-brooke-delaney-hem?pdf=1505>

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4.1.2. \_\_\_\_\_ avoids immediate transfusion reactions.

Author: Brooke Delaney

\_\_\_\_\_ avoids immediate transfusion reactions.

Please choose only one answer:

- Cross Matching
- Blood Typing

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

Question: [avoids immediate transfusion reactions. Brooke Delaney Hemostasis](#)

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4.1.3. \_\_\_\_\_ avoids delayed transfusion reactions.

Author: Brooke Delaney

\_\_\_\_\_ avoids delayed transfusion reactions.

Please choose only one answer:

- Cross Matching
- Blood Typing

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

Question: [avoids delayed transfusion reactions. Brooke Delaney Hemostasis](#)

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4.1.4. Bleeding time: normal

ACT: prolonged

APTT : prolonged

PT: pronon...

Author: Brooke Delaney

Bleeding time: normal

ACT: prolonged

APTT : prolonged

PT: prolonged

TT: normal

Which of the following is a likely differential ?

Please choose only one answer:

- Hepatic Failure
- Warfarin rodenticide
- DIC
- von Willebrands disease
- Thrombocytopenia

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

Question: [Bleeding time: normal ACT: prolonged APTT Brooke Delaney Hemostasis](#)

Flashcards:

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4.1.5. Bleeding time: normal

ACT: prolonged

APTT : prolonged

PT: pronon...

Author: Brooke Delaney

Bleeding time: normal

ACT: prolonged

APTT : prolonged

PT: prolonged

TT: prolonged

Which of the following is most likely differential?

Please choose only one answer:

- Hepatic Failure
- Warfarin rodenticide
- DIC
- von Willebrands disease
- Thrombocytopenia

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

Question: [Bleeding time: normal ACT: prolonged APTT Brooke Delaney Hemostasis](#)

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#### 4.1.6. Bleeding time: prolonged

ACT: prolonged

APTT :normal/prolonged

P...

Author: Brooke Delaney

Bleeding time: prolonged

ACT: prolonged

APTT :normal/prolonged

PT: normal

TT: normal

What is most likely differential?

Please choose only one answer:

- Hepatic Failure
- Warfarin rodenticide
- DIC
- von Willebrands disease
- Vit K deficient diet

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

Question: [Bleeding time: prolonged ACT: prolonged Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-bleeding-time-prolonged-act-prolonged-brooke-delaney-hemostas?pdf=1505>

Interactive Question:

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#### 4.1.7. Which coagulation factor is part of the extrinsic system?

Author: Brooke Delaney

Which coagulation factor is part of the extrinsic system?

Please choose only one answer:

- Factor I
- Factor V
- Factor X
- Factor III
- Factor VII

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

Question: [Which coagulation factor is part of the Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-coagulation-factor-is-part-of-the-brooke-delaney-hemost?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-which-coagulation-factor-is-part-of-the-brooke-delaney-hemost?pdf=1505>

#### 4.1.8. Hemophilia A is a deficiency in which coagulation factor?

Author: Brooke Delaney

Hemophilia A is a deficiency in which coagulation factor?

Please choose only one answer:

- Factor II C
- Factor VII
- Factor V
- Factor VIII C
- Factor IV

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

Question: [Hemophilia A is a deficiency in which Brooke Delaney Hemostasis](http://www.quizover.com/question/question-hemophilia-a-is-a-deficiency-in-which-brooke-delaney-hemostasis)

Flashcards:

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Interactive Question:

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#### 4.1.9. NSAIDS cause \_\_\_\_\_ dysfunction

Author: Brooke Delaney

NSAIDS cause \_\_\_\_\_ dysfunction

Please choose only one answer:

- Coagulation factor
- Subendothelial collagen
- Platelet

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

Question: [NSAIDS cause dysfunct Brooke Delaney Hemostasis Dr. Olver Quest](#)

Flashcards:

<http://www.quizover.com/flashcards/question-nsaids-cause-dysfunct-brooke-delaney-hemostasis-dr-olver-ques?pdf=1505>

Interactive Question:

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#### 4.1.10. Which of the following measures the extrinsic system ?

Author: Brooke Delaney

Which of the following measures the extrinsic system ?

Please choose only one answer:

- ACT
- APTT
- PT
- TT

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

Question: [Which of the following measures the Brooke Delaney Hemostasis Dr.](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-measures-the-brooke-delaney-hemostasis?pdf=1505>

Interactive Question:

<http://www.quizover.com/question/question-which-of-the-following-measures-the-brooke-delaney-hemostasis?pdf=1505>

#### 4.1.11. If have an increase in FDP's but not an increase in D- dimers, is t...

Author: Brooke Delaney

If have an increase in FDP's but not an increase in D- dimers, is there a clot present?

Please choose only one answer:

- Yes
- No

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

Question: [If have an increase in FDP's but not an Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-if-have-an-increase-in-fdp-s-but-not-an-brooke-delaney-hemost?pdf=1505>

Interactive Question:

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#### 4.1.12. Which of the following is NOT made in the liver?

Author: Brooke Delaney

Which of the following is NOT made in the liver?

Please choose only one answer:

- Factor VII
- Factor V
- Factor III
- Factor X
- Factor VIII

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

Question: [Which of the following is NOT made in the Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-of-the-following-is-not-made-in-the-brooke-delaney-hemo?pdf=1505>

Interactive Question:

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#### 4.1.13. Which coagulation factor binds fibrin to form fibrin clot?

Author: Brooke Delaney

Which coagulation factor binds fibrin to form fibrin clot?

Please choose only one answer:

- Factor I
- Factor VII
- Factor V
- Factor VIII
- Factor X

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

Question: [Which coagulation factor binds fibrin to Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-coagulation-factor-binds-fibrin-to-brooke-delaney-hemos?pdf=1505>

Interactive Question:

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4.1.14. petechia and ecchymosis is an indicator for \_\_\_\_\_ hemostatic ...

Author: Brooke Delaney

petechia and ecchymosis is an indicator for \_\_\_\_\_ hemostatic defect

Please choose only one answer:

- Primary
- Secondary

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

Question: [petechia and ecchymosis is an indicator Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-petechia-and-ecchymosis-is-an-indicator-brooke-delaney-hemost?pdf=1505>

Interactive Question:

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#### 4.1.15. Which sample is more accurate for true cellularity of the bone marr...

Author: Brooke Delaney

Which sample is more accurate for true cellularity of the bone marrow ?

Please choose only one answer:

- Bone marrow aspirate
- Bone marrow core biopsy

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

Question: [Which sample is more accurate for true Brooke Delaney Hemostasis](#)

Flashcards:

<http://www.quizover.com/flashcards/question-which-sample-is-more-accurate-for-true-brooke-delaney-hemosta?pdf=1505>

Interactive Question:

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