

BREEDERS COMPETENCY PACKAGE

BREEDER BOOKLET 5: Reproductive anatomy – Getting pregnant

BREEDER BOOKLET 6: Pregnancy

Applicant name		
Street address		
Suburb	State	Postcode
Tick the box that corresponds with	n the most correct answer for the followi	ing multiple-choice questions.
Q1 Which is the most reliable indic	cator of being ready to mate in your breedi	ing female?
☐ A) She will start bleeding from	om the vulva	
B) Day 10 is always best		
C) Testing of blood progesto	erone levels by your veterinarian once 'on he	at'
D) The neighbour's stud dog	g is interested in her	
Q2 Prior to using frozen semen on	your breeding female you must ensure th	at
A) The insemination facility	is less than 20 minutes from your house	
☐ B) The breeding unit has be	een transferred into your name	
C) She has not raced for the	e last 30 days	
D) The neighbour's stud dog	g is interested in her	
Q3 What is the benefit of using Fro	ozen Semen?	
A) There is a higher chance	of getting a winner in the litter	
B) You have access to multi	iple sires, regardless of location	
C) It does not matter if the	breeding female is aggressive to other dogs	
D) The litter size will always	s be bigger	
	gnancy is quite common in female dogs, th n and teat enlargement) may not actually l	
Π Λ\ T		
A) True		

Q5 How will you know if your breeding female is pregnant?	
A) She puts on weight and her teats enlarge	
B) X-ray done 3 weeks into the pregnancy	
☐ C) Ultrasound after 28 days	
D) She produces milk	
Q6 What can you do to help the breeding female towards the end of her pregnancy?	
A) Feed her regular small meals of nutritionally balanced food	
☐ B) Stop all exercise	
☐ C) Give her a course of antibiotics	
D) Load her up on calcium supplements	
Q7 When should pregnant female dogs be wormed?	
A) Not at all until pups are whelped	
B) On the advice of your veterinarian	
 C) Don't worm her just give her a course of antibiotics 	
□ D) Only if you see worms in her stools	
Q8 Which of the following statements regarding retained testicles in male dogs is true?	
A) Retained testicles improve reproductive performance in male dogs	
B) Retained testicles will influence race performance	
 C) Retained testicles are a genetic fault which can be passed to offspring resulting in pups with retained testicles and reduced fertility 	
D) Male dogs with retained testicles are always more aggressive	
Applicant signature	
Date	

