

Endoparasite Control in Horses (2) - Strategies

First Name:		Last Name:	
Email:			Veterinary Practice:
Postcode:		Date:	

Please circle one answer only e.g. **A**

- 1 Worming strategies are designed to:
 - A Eliminate worms from a property
 - B Treat horses with worm-related disease
 - C Prevent disease and minimize development of resistance
 - D Remove resistant worms
- 2 When attempting to minimize pasture contamination by removal of faeces the faeces should be removed at least every:
 - A Day
 - B Week
 - C Month
 - D Year
- 3 Foals should:
 - A Always be wormed from one week of age
 - B Always be wormed from one month of age
 - C Be wormed from a few months of age if there is no established disease risk
 - D Be wormed from 12 months of age if there is no established disease risk
- 4 Which two drugs are effective against tapeworms:
 - A Ivermectin and moxidectin
 - B Pyrantel and Praziquantel
 - C Moxidectin and fenbendazole
 - D Moxidectin and Praziquantel
- 5 Small roundworms are frequently resistant to which of the following wormers:
 - A Fenbendazole
 - B Pyrantel
 - C Ivermectin
 - D Moxidectin
- 6 Which two drugs have the best activity against encysted redworm larvae:
 - A Fenendazole and moxidectin
 - B Pyrantel and moxidectin
 - C Ivermectin and praziquantel
 - D Pyrantel and praziquantel
- 7 In a worming plan classes of wormer should be rotated:
 - A Every dose
 - B When resistance develops
 - C Every year
 - D Never
- 8 Faecal egg count reduction tests should ideally be performed:
 - A Every dose
 - B When resistance is suspected
 - C Every year
 - D After new horses have been introduced

- 9** When used for interval dosing moxidectin should be administered a maximum of:
- A Every 4 weeks
 - B Every 6 weeks
 - C Every 8 weeks
 - D Every 13 weeks
- 10** Horses on a targeted worming plan should be wormed if they have a faecal egg count of greater than:
- A 1
 - B 50
 - C 500
 - D 5000