

Equine Collaboration for Health and Outreach



Cleaning and Disinfection











Rarely

Occasionally



This equine premises biosecurity risk assessment is designed to help you evaluate your facility by identifying strengths, weaknesses, and areas for practical improvement.

Number of horses	<5	5-15	>15
Type of stock	Adult	Mixed	Predominantly young stock
Exercise intensity	Light work Leisure Hacking Riding school lessons	Moderate work Pony club/Riding club Amateur competition Regular schooling	Hard Work Competition (National/ International level) Racing
Premises type	Private Personal ownership	Breeding/Competition Stud farm Youngstock producers Professional competition	Commercial Riding schools Livery yards; Competition /Coaching
Stocking density	>2 acres per horse	1-2 acres per horse	<1 acre per horse
Type of herd	Closed (no visiting or bought in stock)	Semi-closed (no frequent visiting stock and limited bought in stock)	Open (frequent visiting stock and regular brought in stock)
Stable design	Outdoor	Open barn	Closed barn
Vaccination status	Cover for flu and other diseases	Cover for flu only	No vaccination
Feed, Forage, Bedding and Water Quality Assessment	Regularly assessed with formal testing	Regularly assessed by eye but rarely by formal testing	Rarely assessed by eye and never by formal testing
Staff	Low horse-to- personnel ratio; only works on this farm	Moderate horse-to- personnel ratio; works on multiple farms	High horse-to- personnel ratio and / or works on multiple farms
Isolation facilities	Specific isolation area; All new arrivals isolated	Specific isolation area; High risk horses isolated	No isolation practices
Infectious disease status	Rarely have disease on the farm	Disease seen on a yearly basis in susceptible animals	Disease seen regularly on farm in all types of animals

Routinely



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