

BRC COVID-19 Risk Assessment v1 07.05.20

(All areas in brackets and all columns to be completed for each identified hazard)



This is the COVID-19 Specific Risk Assessment for:	Rearsby Lodge Riding Club - UPDATED 4.12.2020 Events and Activities
For the period of:	06/07/2020 until 31/12/2020
Overall responsibility of health and safety for all Club / Area activities is that of:	Rearsby Lodge Riding Club
Day-to-day responsibility for ensuring this risk assessment is put into practice is delegated to:	The named Health and Safety Officer / Organiser for each specific event / activity (see individual event risk assessment for details)
This COVID-19 risk assessment has been carried out by:	Anette Whitehouse, Chair - and agreed by the club's committee
This COVID-19 risk assessment has been carried out on:	04/12/2020

What are the hazards?	Who might be harmed?	How might they be harmed?	What are you already doing?	Do you need to do anything else to manage this risk?	Action by whom?	Action by when?	Date done

Quadrille								
Number of people on site	Riders Trainers Volunteers	By the spread of COVID-19 through airborne or droplet transmission	Riders to ride in a group of max Riders to use hand sanitiser beforentering the venue Riders to ride at 1 metre plus dis at all times Trainer to comply with and enfore metre plus distance at all times all exercises Max 1 helper to attend Maintain log of attendees, inclue names and contact details on tra trace form. Retain it for 6 month Liaise with venue and ensure mu awareness of each other's risk assessments and Covid19 proced	ore a stance the 1 and in ding ack and hs utual	Ensure that only those expected are admitted to the training	Organiser Trainer	Before and during the training	
Communal Areas	Riders Trainers Volunteers	By the spread of COVID-19 via touching infected surfaces	Provide hand sanitisers in communal areas and display signage to encourage its use as well as frequent hand washing. Use of gloves.	with the C requireme	lees to comply Covid19 ents of the enues used by	Organiser	During the training	

Communal Equipment	Riders Trainers Volunteers	By the spread through infected surfaces	gloves		Organiser Trainer	During the training
Vulnerable Groups	Riders Trainers Volunteers	By the increased health risk if infected	Those in vulnerably groups may wish to take additional precautions, such as face masks. If used when riding not to be attached to the riding hat		Organiser	Before and during the training
Infected person attending	Riders Trainers Volunteers	By the increased risk of transmission			Anyone diagnosed	
Level of activity	Horses Riders	Due to being un- fit or out of practice after lockdown	Trainers and riders to be mindful of the likelihood of reduced fitness of horses and riders		Riders and trainers	During the training session
Passport and flu vacc checking	Riders Trainers Helpers Volunteers	Due to a busy area if checked on site - danger of increased transmission	All passports to be checked electronically in advance		Organiser	In advance

Event money and paperwork	Riders Trainers Volunteers	Due to an increased risk of transmission by handling physical items	Any paperwork to be advance Payments to be made advance on line or by	e by attendees in	All attendees to be checked in at the training session	Organiser	In advance	
Non- Compliance with H&S protocols		By people ignoring or being un-aware the events control measures		All participants to l of this risk assessm statement that if th agree to comply. Any non-compliance addressed on the d Any attendee not cor request will be aske BRC will be informe compliance	ent with a hey attend, they e to be ay as required omplying after a ed to leave	Organiser Club chair	In advance	
Methods of communication	Not applicable at training event	By sharing radios etc amongst different people or by face-to- face contact						
Busy areas of the site	Not applicable at training event	Due to increased proximity of people in a smaller area						

Declarations / secretary's area	Not applicable at training event	Due to increased proximity of people and transfer of equipment					
Catering facilities	Not applicable at training event	Due to increased proximity of people using one service					
Scoreboards	Not applicable at training event	Due to increased proximity of people wanting to see scores					
Presentations	Not applicable at training event	Due to increased proximity of people and transfer of rosettes					
Groups of officials - scorers, control box, judges	Not applicable at training event	Due to close proximity of people in a small area					
Official Photographer	Not applicable at training event	Due to a small area being used for viewing of pictures					

Stables	Not applicable at training event	Due to enclosed area with high footfall					
PPE	Not applicable at training event	Due to allergies or ineffective PPE					
Chemicals used for disinfecting / sanitising	Riders Trainers Helpers Volunteers	Due to incorrect use, storage or disposal		Chemicals, handtowels and any other potentially contaminated waste to be disposed of	Organiser	After the training	
Event Paperwork	Not applicable at training event	Due to contact by multiple people					
Numbers on an arena / warm- up	Not applicable at training event	Due to increased transmission in an enclosed area					
Jump course walks	Not applicable at training event	Due to small, specific route for many people to access					

Lorry / car park	Riders Trainers Helpers Volunteers	Increased activity in a defined area, especially when preparing horses	Attendees to: • arrive and leave at the allocated time • comply with any instructions by the venue • park in allocated spaces • observe social distancing	Organiser Venue	On the day	
Fence judges	Not applicable at training event	Due to the need to be in pairs at a set location				
Meetings	Not applicable at training event	Due to multiple people in a small confined area				
Vet cover	Not applicable at training event	Due to procedure necessary for treating horses				
Medical cover	Not applicable at training event	Due to procedure necessary for administering treatment				