

Name of Event	Venue
Mini Dry Tri	Meanwood School

Assessment Type	Assessment Title	Assessors Name	Date of Assessment	Recommended Review Date (unless significant change occurs)
MDT	Duathlon	Martin Allen	02-10-2024	08-10-2024

Legislation, guidance and information used in support of this assessment	Persons effected by the hazards in this assessment
Brownlee Foundation Events Management Manual	Persons taking part in the Dry Tri

PLR (Probable Likelihood Rating)	PSR (Potential Severity Rating)	Total Risk Rating
1 Highly Improbable	1 Negligible Injuries	PLR x PSR = Risk Rating
2 Remotely Possible	2 Minor Injuries (First aid required)	01 - 06 Low Risk
3 Occasionally	3 Major Injuries (HSE Reportable)	08 - 12 Medium Risk
4 Fairly Frequent	4 Injuries causing disability or permanent condition	15 - 16 High Risk
5 Frequent	5 Fatal Injuries	18 - 36 Very High Risk
6 Almost a certainty	6 Multiple Fatalities	

Ref	Hazard To Be Assessed	How Might Persons Be Affected	Existing Measures In Place	PLR	PSR	RR	Control Measures To Be Implemented To Reduce Risk Further	Timeframe
1	Bike on Turbo	Slip Trip Fall Moving Parts	Conduct Safety Briefing Set up bike & turbo for each competitor Marshals to monitor the activity Routine equipment maintenance check	2	1	2	Children to be advised not to stand close or behind the turbo when in use Children to be advised to approach and depart from the front of the bike Route between transition & bike to be forward facing Area between each discipline to be kept clear	
2	Run	Slip	Brief each competitor					

Ref	Hazard To Be Assessed	How Might Persons Be Affected	Existing Measures In Place	PLR	PSR	RR	Control Measures To Be Implemented To Reduce Risk Further	Timeframe
		Trip Fall	The route will be marshalled	2	2	4	Area between each discipline to be kept clear  The route will take place within a secure area	
3	Transition between each discipline	Slip Trip Fall	Brief each competitor  Marshals to monitor the activity	2	1	2	Area between each discipline to be kept clear  .	