CAAT TRAINING RISK ASSESSMENTS

	Impact	
Risk	(1-5)	Control Measure(s)
TRAIL/FELL		
Danger posed to themselves	5	Ask athletes if anyone is injured or not well.
by athlete carrying an injury		Encourage parents/carers to inform coaches.
prior to session.		
Danger of losing athletes	5	All athletes must register before session starts. A
during sessions.		count of athletes before, after and ideally several
		times during the activity, must be made.
		Athletes must tell a coach/helper if they are leaving
-		the session for any reason.
Trail running (risk of collision	5	Running area to be checked for risk of collision by
with vehicles, bikes, horses,		coach(es). Athletes to be briefed of any potential
etc.)		obstacles, and warned to be wary of unexpected
		obstacles that could pose a risk of injury during session.
		All athletes to follow direction of coaches.
		All athletes to wear hi-visibility tops during training on dark nights. Sessions planned to use well-lit
		paths, which are wide and have minimal other
		hazards.
		No ipods or mp3 players allowed during A.R.C.
		sessions
		All junior athletes to be in clear view of at least one
		of the coaches/helpers all the time.
Car park areas (risk of collision	5	No athlete to train/warm-up in these areas. Athletes
with vehicles)		to keep off roads and car park area while waiting
		for session to start.
Athletes putting themselves or	3	If warning has no effect, the athlete will be barred
other in danger through		from this and a number of future sessions.
inappropriate behaviour.		
Athletes becoming ill or injured	4	Consider use of mobile phone on remote training
during training sessions		sessions. One extra coach/helper per session, to
		enable them to accompany any ill athletes back to
		base.
		Ensure athletes are wearing suitable footwear and
		other clothings to match conditions (that could be adverse).
lcy/muddy road/path	4	Supervisors to assess condition of
conditions (risk of		roads/pavements/trails/fields/etc. prior to session.
slipping/falling)		Session to be abandoned in adverse conditions.

Reviewed: December 2018