

Activity Description & Location
Volleyball Court

USE RATING: C



Use: A Must be operated by Baptist Camping Victoria qualified staff
B In house training at Baptist Camping Victoria required before using this equipment
C Safe operating procedures must be read and adhered to by all users of this equipment
D Does not apply

Risk	Risk Factor	Likelihood	Consequences	Level of Risk	Description of risk	Risk management strategy	Revised level of risk
Collide with net or other players	Players running into net or each other	Likely	Minor	LOW	1.Participants may run into net causing injury to themselves, or strangulation hazard 2.Participants may run into each other during gameplay	1.Ensure participants are aware of nets when playing game 2.Ensure net is not damaged and is easily visible 3.Reduction by instruction to prevent players running into each other, manage player numbers per side 4.Players should be aware of all other players at all times during gameplay	LOW
Sand in eyes/mouth	Damage to eyes or mouth if sand is flicked	Possible	Moderate	MEDIUM	1.Participants may get sand in eyes or mouth during gameplay from it being thrown at them by other players, or falling in the sand	1.Monitor behaviour of all participants to ensure no sand throwing 2.Provide adequate first aid equipment close by for washing sand from eyes 3.Discourage players from diving for ball	LOW
Hidden/submerged objects in the sand	Injury from hidden or submerged objects under the sand	Unlikely	Moderate	LOW	1.Participants may be injured if falling on or coming into contact with hidden/submerged objects in the sand such as branches, rocks etc	1.Ensure all participants are wearing shoes during gameplay 2.Rake volleyball court regularly to prevent risk of submerged objects 3.Activity leader should check volleyball court prior to activity to minimise risk of hidden objects	LOW
Exposure to elements	Exposure to heat, rain, cold, storms	Possible	Moderate	MEDIUM	1.Participants may suffer heatstroke or sunstroke in extreme heat, especially children or elderly 2.Risk of electrocution in storms 3.Risk of hypothermia in cold conditions 4.Risk of slipping in wet conditions	1.Wear sun protection in hot weather 2.Do not run activity in temperatures above 34°C 3.Do not conduct activity in storms to minimise risk of electrocution 4.Participants should wear clothing appropriate to conditions 5.Do not conduct activity if deemed unsafe due to weather conditions	LOW