

# Woodlarks Camp Site Trust – Risk Assessment

1. Department / Location		2. Activity Area		3. Risk Assessor			4. No of Persons at Risk		5. Assessment																		
Woodlarks Camp Site, Farnham		Swimming Pool Safety		Lynne Cooper Date of Initial Risk Assessment 05/05/2025 Signature			ONE PLUS		Serial No 016																		
6. Significant Hazard	7. Risks	8. Current Control Measures				9. Initial			10. Further Action Required. If yes state action. Controls / Procedures / Authorisation Training / Modification to Equipment or Process			11. Revised															
						P	S	RR				P	S	RR													
Swimming - Pool depth 1-1.2 m  Diving  Slippery wet surfaces  Water contamination – biological / bacterial hazards  Hoist Failure  Electric wheelchairs driven / falling into pool.	Drowning – swimmer out of their depth / non or poor swimmer Illness Cramp Loss of consciousness  Spinal injury to diver or others in pool  Slips / Trips / Falls from wet or slippery areas.  Water contamination - biological/ bacterial hazards  Illness from contaminated water  Injury to person in hoist, operator of hoist, persons in water below hoist	Pool Handbook (NOP) outlines safety regulations when using the pool and surrounding area. National Pool Lifeguard (NPLQ) qualified person present when pool open. First Aid Kit to be supplied at Poolside. Defib at Poolside and Pool Alarm linked to Dining Room. Reach aids, throwline, and torpedo buoys available as rescue aids.  Diving not permitted at any time. Signage ‘No Diving’.  Handbook clearly states no running at poolside.  The perimeter of the pool has tactile tiles at the edge to denote danger and a safe entry point to Visually Impaired users.  Suitably qualified person completes pool water tests prior to each pool use and periodically through session if pool open a long time.  Monthly biological testing is completed by Pool Sentry.  Hoists are hydraulic, less likely to fail over battery operated. Serviced annually. Hoists checked prior to use and operated by competent users.  Pool user to have an individual risk assessment for their needs.  Electric chair users put chairs into slowest mode or manual.				2	4	8	Guide dogs on leads have full access to the pool area. When camper is in pool the dog should be tethered until needed.  Visually impaired campers to be made familiar with pool pre use, surroundings and be assisted by helpers.  Ensure pool NPLQ and helping observers are aware of Alarm system and procedure for use.  Pool users are to be reminded of regulations regarding the pool use and the strict NO DIVING rule. Signage displayed.  Users not allowed in pool if just eaten or under the influence of alcohol – to be enforced by NPLQ.  Should pool be contaminated by faecal matter or vomit when pool is in use, pool is to be evacuated and not used until decontamination has taken place.			1	4	4													
<b>12. Risk Rating</b> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;"><b>PROBABILITY</b></td> <td style="width: 33%;"><b>SEVERITY OF INJURY</b></td> </tr> <tr> <td>1 Most Unlikely</td> <td>1 Trivial injury/ies</td> </tr> <tr> <td>2 Unlikely</td> <td>2 Slight injury/ies</td> </tr> <tr> <td>3 Likely</td> <td>3 Serious injury/ies</td> </tr> <tr> <td>4 Most Likely</td> <td>4 Major injury/ies or death</td> </tr> </table> Multiply Probability (P) by Severity (S) to give Risk Rating (RR)				<b>PROBABILITY</b>	<b>SEVERITY OF INJURY</b>	1 Most Unlikely	1 Trivial injury/ies	2 Unlikely	2 Slight injury/ies	3 Likely	3 Serious injury/ies	4 Most Likely	4 Major injury/ies or death	<b>13. Risk Rating</b> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;"><b>RATING BANDS</b></td> <td style="width: 33%;"><b>ACTION REQUIRED</b></td> </tr> <tr> <td>1&amp;2 Minimal Risk</td> <td>Maintain control measures.</td> </tr> <tr> <td>3&amp;4 Low Risk</td> <td>Review control measures.</td> </tr> <tr> <td>6&amp;8 Medium Risk</td> <td>Improve control measures.</td> </tr> <tr> <td>9,12,16 High Risk</td> <td>Improve controls immediately &amp; consider stopping work.</td> </tr> </table>				<b>RATING BANDS</b>	<b>ACTION REQUIRED</b>	1&2 Minimal Risk	Maintain control measures.	3&4 Low Risk	Review control measures.	6&8 Medium Risk	Improve control measures.	9,12,16 High Risk	Improve controls immediately & consider stopping work.
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