

Ref No:	MWEL 016/12				
Title &	School children and public contact with reptiles	Section:	Education		
Version No. (eg V1,2 or 3)		Assessment carried out by:	Sue Crane		
Location/	Science and Learning Centre	Date of Assessment:	Jan 2018		
Description:		Review Date (6 months – 1 year)	Jan 2019		

HAZARD	BRIEF DESCRIPTION OF RISK	PERSONS AT RISK	SYMPTONS	PRESENT RISK			EXISTING	ADDITIONAL	ACTION	Completio
				(L)	(S)	(SR)*	PRECAUTIONS	CONTROLS NEEDED	BY WHOM/ WHEN	n Date
Contact with faeces or contaminated animal	Escherishia coli	Visiting school children to S&L classrooms	watery, bloody diarrhoea, cramps, fever, nausea or vomiting	2	3	6	All children instructed to keep hands away from faces after touching animals until they have washed hands. Hand washing instructions and supervised hand washing form part of the education sessions.			
Contact with faeces or contaminated animal	Mycrobacterium	who choose to take the opportunity to touch reptiles	Skin ulcer	1	2	2				
							A twice daily inspection is made of all reptiles by experienced staff. Any			
Contact with faeces or contaminated animal	Salmonellosis		Possible gastroenteritis problems	2	2	4	suspect animals removed from teaching rota and checked by the resident yet.			
Contact with faeces, urine or contaminated animal	Yersina		Possible gastroenteritis problems	1	2	2	Routine testing for common zoonotic diseases carried out by resident vet.			

Revised: 09/05/2018



Narwell Risk Assessment

Contact with	Pseudomonas	Possible infection of	2	2	4			
faeces, of	aeroginosa	damaged tissue in				Classroom seating -		
contaminated		humans causing urinary				hard, wipe clean		
animal		tract infections,				chairs and cushions		
		respiratory system				with washable covers		
		infections, dermatitis,				(washed regularly)		
		soft tissue infections,						
		bacteremia, bone and				Classroom floors		
		joint infections,				covered with easily		
		gastrointestinal				washable Marmoleum		
		infections and a variety				flooring.		
		of systemic infections						

Likelihood (L) = Frequent(5) - Probable(4) - Occasional(3) - Improbable(2) - Remote(1)

Severity of Risk (SR) = (L) LIKELIHOOD x (S) SEVERITY

Severity: (S) = Catastrophic(5) - Major(4) - Reportable(3) - Serious(2) - Minor(1)

For more detailed information on how to calculate the **Severity of Risk** (SR) see explanation below and the supporting "**Attached Information**" document. Where the **Severity of Risk*** score (found in column **SR***) is above 10 (blue blocks) you must advise your Line Manager so that appropriate corrective action can be taken to reduce the risk level. If the score is above 16 (red blocks) STOP the activity and refer **IMMEDIATELY** to the H&S Manager and your Line Manager to decide on the corrective action necessary.

Risk Assessment Review					
Signature of assessor:		Line Manager Signature			
Date Completed:		Date for Revision:			
H&S Manager Signature					

When this form has been signed and countersigned by the line manager it should be scanned into a .pdf document and emailed to Louise Keys (H&S)

Reviewed by	Date for revision	Signature
1.SC with consultation from WJ		
2.		

Other relevant Risk Assessments/Procedures or Protocols that should be read in conjunction

Ref No:	http://www.marwell.org.uk/downloads/MWEL00510teachersworkshopguidelines.pdf	
	http://www.marwell.org.uk/downloads/MWEL00410teachersparkguidelines.pdf	

Revised: 09/05/2018 2