

# EXAMPLE INFECTION RISK ASSESSMENT

School: Town School CP

Assessment Date: 24th May 2010

Class: Class 3 Mrs Owen

Assessor: Clare Owen (teacher)

Activity/process:

Whole class visit to open farm for 6-7 yr olds (Key Stage 1)

Numbers and Persons at risk

Staff 1 Teacher, 2 Teaching Assistants

Others 2 Parents

Pupils 27 children

Hazard involved with the activity/process

Activities during visit will be feeding and petting housed animals, bottle feeding lambs and kids. Class picnic.

Hazards: Infection risk from animal faeces, contact with animals and their housing.

Existing safety measures/controls

Good husbandry at the farm confirmed by the owner to control infection and to keep premises clean.

Parents/carers informed of potential infection hazards.

Class made aware of importance of good hand hygiene.

Residual risks (After existing control measures)

Risk Rating

	Likelihood	x	Severity	=	Rating
Cryptosporidium	2	x	3	=	6
E.coli 0157	2	x	5	=	10
Other Zoonoses (Ringworm, orf)	1	x	4	=	4

