

COLCHESTER ZOO LTD

RISK ASSESSMENT FOR SCHOOL AND GROUP VISITS

This risk assessment is a guidance sheet providing a general outline of potential risks and controls identified. It is strongly recommended that **all organisers make a preliminary visit to Colchester Zoo to carry out their own risk assessment before bringing a class of children.** Two free familiarisation tickets to complete this visit can be requested after you have made a school booking.

1. INTRODUCTION

Teacher Responsibilities:

Teachers and any supporting adults are responsible for the behaviour of the students towards the animals, staff, and other visitors. Students in years **Reception to Year 9** should be supervised at all times.

When in close contact with animals or anything associated with an animal, students should be supervised and teachers must **ensure appropriate hygiene** afterwards. Teachers are also responsible to ensure all groups **follow posted or verbal instructions and rules** before entering a situation with animals.

Play areas are **not supervised** by Colchester Zoo staff and are open to general visitors. If students are eligible to use the play area it is the teachers' responsibility to ensure adequate supervision.

- School groups in years **Reception – Year 6** can only use the **Kid's Safari play area between 12pm and 2pm**. Reception – Year 6 children can use the other outdoor play areas at any time of day.
- **Secondary school students** in years 7 and above **are not allowed on any play area** at any time.
- No schools are permitted to use the indoor Jungle Tumble play area.

If students are not eligible to use the play area it is the **teachers' responsibility to ensure the students do not use the play area.**

In the event of any emergency, follow zoo staff instruction and ensure all students and adults with your group also follow said instructions.

Zoo Responsibilities:

Colchester Zoo strives to provide a safe and enjoyable day out for schools. To ensure these groups' health and safety the zoo follows a variety of procedures, and has many existing control measures in place. Stated below is a general risk assessment identifying potential risks and the controls Colchester Zoo has in place to mitigate these potential risks. Please note that these are guidelines only and teachers are recommended to complete their own risk assessment prior to a school visit.

2. RISK ASSESSMENT

Risk Identification	Risk Level	Existing Controls
Animals – bites, scratches, etc.	Low	<ul style="list-style-type: none"> • No visitor contact with species that are likely to cause harm. • Stand-off barriers to prevent contact between animals and visitors. • No feeding policy except in designated areas (Familiar Friends and Australian Rainbows) and at controlled public feed times under supervision (Elephant and Giraffe Feed). • Trained first aiders on site and first aid equipment stored at various areas in the park. • Majority of staff in radio contact in case of emergencies. • Signage is visible, warning visitors of bites etc.
Animals - Disease	Low	<ul style="list-style-type: none"> • No contact with animals likely to transmit disease. • Where animals are used for handling sessions or public feeds hand washing facilities are available. • All reptiles used for handling are regularly health screened. • Children under 12 months old should not handle animals. • Visitors may only feed animals in designated areas.
Animals - Insect Bites	Low	<ul style="list-style-type: none"> • Bee and wasp sting emergency procedure in place. • Teachers are advised that any students that are known to have a severe allergic reaction to stings must have the appropriate medication with them and understand how it should be administered. • The company has regular inspections to remove any wasp nests; however it is not company policy to destroy bee nests/hives. • Trained first aiders on site and first aid equipment stored at various areas in the park.
Animals – Escapes	Low	<ul style="list-style-type: none"> • Established animal escape procedure. • Established animal security policy in place. • Majority of staff in radio contact in case of emergencies.
Enclosures – Electric Fencing	Low	<ul style="list-style-type: none"> • Stand-off barriers to prevent contact. • Warning signs in place where appropriate.
Nettles/Brambles	Low	<ul style="list-style-type: none"> • Regular cutting back and control measures in place
Trips/Falls	Low	<ul style="list-style-type: none"> • Visitors asked to keep to marked paths. • Daily inspection of all paths undertaken with reporting system in place to deal with defects.

Risk Identification	Risk Level	Existing Controls
Trees	Low	<ul style="list-style-type: none"> ● Tree Risk Assessment and Inspection carried out annually. ● Regular tree maintenance undertaken. ● Grounds and gardens staff alert to any potential hazards.
Open Water	Low	<ul style="list-style-type: none"> ● Fences and barriers in place. ● Group organisers asked to ensure that no climbing takes place on or over these barriers.
Lost Children	Low	<ul style="list-style-type: none"> ● Staff are visible around the zoo and can be contacted if a child is lost. ● Staff equipped with radios to alert other departments to a lost child. ● Lost Child policy in place.
Weather – Sunburn/Sunstroke	Low	<ul style="list-style-type: none"> ● Large number of undercover and shaded areas available. ● Small children advised to wear sunhats. ● Sun cream or sun block advised in conditions of strong sunlight.
Weather – Getting Wet	Medium	<ul style="list-style-type: none"> ● There are a large amount of undercover areas which include extensive animal houses, covered walkways and sheltered viewing areas. ● Everyone advised to bring wet weather clothing if rain is forecast.
Play Area	Low	<ul style="list-style-type: none"> ● Safety checks are carried out every day. ● Signs detailing rules and code of conduct at the play areas. ● Soft flooring around the play equipment. ● Older groups of school children are not permitted on play equipment, to prevent potential injury to smaller, younger children.
Fire	Low	<ul style="list-style-type: none"> ● Fire Procedure in place for each building. ● Evacuation Procedure for the whole park in place. ● Regular risk assessments undertaken.
Evacuation (bomb threat, terrorism, etc.)	Low	<ul style="list-style-type: none"> ● Evacuation Procedure for the whole park in place. ● Procedure in place for evacuation of each department/section of the zoo. ● Regular risk assessments undertaken. ● Staff trained in how to respond to a variety of threats which would result in evacuation.