

SCHOOL VISIT REPORT

School name, address and contact details

School representative

Report carried out by

Introduction

Additional information

- | | |
|---|--|
| <p>1) How many pupils at the school? <input style="width: 100px;" type="text"/></p> <p>2) How many staff at the school? <input style="width: 100px;" type="text"/></p> <p>3) How many buildings at the school? <input style="width: 100px;" type="text"/></p> <p>4) Do you have bubbles in the school? If so, do the staff move around the bubbles or do the children move around the bubbles?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>5) Do you have sittings for lunchtime? If so, how many and what is the protocol?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>6) Are the cleaners employed directly by the school or contractors? If so which one, how many, and what are the protocols?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>7) Have you had any outbreaks and what was the protocol for that issue?
<input style="width: 100%; height: 40px;" type="text"/></p> | <p>8) What cleaning products/disinfectant do you use and how much in litres (approximately) do you use?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>9) Do you know a price for this?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>10) Do you fog? If so what products and how often?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>11) How are the staff at the school? Are they coping with the change and how are they in general?
<input style="width: 100%; height: 40px;" type="text"/></p> <p>12) Any other pertinent information required
<input style="width: 100%; height: 40px;" type="text"/></p> |
|---|--|

Lateral Flow Testing

1) What is your current lateral flow testing procedure?

2) How many testing bays do you have?

3) How many children are being tested each day?

4) Cleaning protocols for the bay areas?

5) How many staff are allocated to do the lateral flow tests?

6) What is the procedure if you get a positive test?

7) Do you clean after each student or each bubble that's tested?

Positive highlights

Observations

Suggestions

Products and prices

Item	Quantity	Cost

Ingredients and processes

Introduction of Degreaser

(Sodium Hydroxide Solution)

- All-purpose hard surface cleaning and degreasing agent
- Breaks down to water and bacteriostatic salt, leaving no residue or carrier medium that might encourage the growth of opportunistic and pathogenic microbes

Introduction of Broad Spectrum Disinfectant

(Hypochlorous Acid)

This solution is currently used by our cleaning teams and has the following benefits:

- Kills 99.9999% of all known pathogens
- pH Neutral
- COSHH report/classification is not required as the solution is completely non hazardous when used in accordance with Manufacturer's instructions
- Environmentally friendly infection control
- NHS training comes as standard
- No chemical stabilisers like other hypochlorous acids on the market
- Safe to use in school environments (including food safe)
- 2 minute dwell time to dry meaning down time of areas is minimal

This solution can be used as follows;

- As a spray and dwell following a general touchpoint wipe down with the degreasing solution. This is ideal for dining areas for a quick turnaround on lunch sittings
- In a fogging machine to decontaminate all areas, classrooms, corridors, communal areas, etc
- In classrooms for desks etc to be disinfected as children move around
- To aid in the safe use of PE equipment, again as a follow up to a wipe down with degreaser

All areas should be cleaned with a degreaser (or other general purpose cleaning solution) prior to any disinfectant being used to spray and dwell/fog. Fogging/misting on unclean surfaces will not allow for effective use of the disinfectant as it will cling to the dirt/soil instead of the surface.

Additional services offered

Training and advisory package

Infection Control Deep Clean

To ensure the extra level of resilience for pupils and staff, we would recommend considering a cycle of deep cleans of the whole school, on a termly basis. This would involve a touchpoint and bio-decontamination of all areas of the school including classrooms, toilets, communal areas.

Cost

Covid Positive Rapid Response Service

If an area is affected by a pupil or staff member testing positive for Covid, we can provide a 24-hour response to attend the school and deep clean and bio-decontamination of the appropriate areas.

Whole school

Cost

Price per bubble £

Summary

Other comments / Audit requirements

Authorised by

Name

Signature



Joining forces to help stop the spread of infection

A service from NTH Solutions LLP, a wholly owned NHS company |
Osmotherley House, University Hospital of North Tees, Hardwick, Stockton
on Tees, TS19 8PE | Vat No: GB284038986 | Company Number: OC419412

SUPPORT | ADVICE | OUTBREAK RESPONSE
call freephone 0808 196 3103