RISK ASSESSMENT FOR:

school wide controls

Lateral flow testing of secondary staff / students
Weekly staff test
Serial testing for close contacts for both staff and students
See school COVID risk assessment for all normal





Establishment:	Accessment by:	Date:
	Assessment by:	
Roundwood Park	Paul Seymour	19/01/21
Risk assessment number/ref:	Manager Approval:	Date:
RPS 005	Alan Henshall	20/01/21

What are the hazards?	Who might be harmed and how?	What are you already doing?	What further action is necessary?	Action by who?	Action by when?	Done
General Transmission of COVID-19 Contact between test subjects and/or staff increasing the risk of transmission of COVID19	Staff/students/ wider contacts Spread of COVID 19	As in wider school risk assessment no attendance on site if symptomatic. School Bubbles/Groups: normal school bubbles adhered to during Lateral Flow Testing (LFT) for students, no mixing of bubbles in test location or when queuing for LFT. Timed / distinct slots for students in different bubbles. One-way system in place where possible. If not then sufficient room to enter / exit and maintain social distance. As in wider school RA face coverings must be worn by adults and students when moving around the premises, outside of classrooms, such as in corridors and communal areas where social distancing cannot easily be maintained. Face coverings/masks to be worn by test subjects except for brief lowering at time of swabbing.	Monitoring of controls on site by test site supervisor			Info

Risk Assessment RPS 005 Page 1 of 7

What are the hazards?	Who might be harmed and how?	What are you already doing?	What further action is necessary?	Action by who?	Action by when?	Done
		Hand hygiene: Ready access to hand hygiene (soap and water/appropriate 70% alcohol-based hand rub) All to use hand sanitiser provided on entering test area, and after swabbing, adherence to this enforced by staff. Hand sanitiser available at swabbing desk. Staff to regularly check all consumables.	Staff who are required to top up supplies within test areas should do so at the beginning of each testing group and when no subjects are present.	Site Team over seen by Covid Team Leader	Daily	
		All staff have undergone training (via online platform) and are reminded of the importance of IPC guidance, importance of hand hygiene, not to touch their face whilst working with samples.	Training of staff is ongoing		Daily	
		Social distancing: Two metre social distancing to be maintained between subjects, chairs in swabbing bays 2m apart. Floor markings in place for those waiting to ensure compliance in addition to verbal reminders if necessary from staff. Clear division between swabbing and processing areas.				Info
		Staff to maintain a safe distance between each other (2 metres wherever possible)				Info
		Cleaning: Revise school cleaning schedule to include LFT area. Regular cleaning of the test location including wipe down of all high touchpoints. Limited contact points for test subjects – no chairs/tables only No carpeted flooring - non-porous flooring in place. Bins and cardboard pulp dishes provided for any staff/students feeling unwell All surfaces should be de-cluttered of equipment that is not required to run the testing.				Info
		Supply of surface disinfectant in place.				
		Appropriate PPE supplied for staff specific to role and task All staff involved in the testing operations will be compliant with PPE guidelines and wear type IIR surgical face masks. Guidance provided to staff who have been trained in donning / doffing PPE (PHE guidance attached to this RA).				Info
		Processing operatives to wear disposable apron, latex free disposable gloves and eye protection with gloves changed between processing samples.				Info
		Any staff within 2m of test subject in order to help them carry out swab test to wear full PPE. PPE removed outside test area and disposed of as healthcare waste				Info

Risk Assessment RPS 005 Page 2 of 7

What are the hazards?	Who might be harmed and how?	What are you already doing?	What further action is necessary?	Action by who?	Action by when?	Done
		Mask removed only after leaving area then wash hands – soap / water PPE changed between sessions for all staff and sooner if protective properties are compromised or if contaminated / suspected to be contaminated.				Info
		Ventilation as with remainder of school good ventilation of test space maintained e.g. external windows open to provide constant background ventilation, high level windows used where available to reduce drafts. See HSE guidance and CIBSE October guidance				Info
School occupants coming into contact with asymptomatic staff / students	Staff/students/ wider contacts Spread of COVID 19	In the event of a positive LFT test Individual goes home immediately wearing a face covering (if awaiting collection by their parent, isolate child in a room behind a closed door, or an area at least 2m away from others, open a window for ventilation) and self-isolate. Further PCR test to be booked and must self-isolate until results of that PCR are received				Info
		School staff supervising the child while they await collection should wear PPE (a fluid resistant surgical mask, type IIR) if a distance of 2m cannot be maintained. If direct care (such as for a very young child or a child with complex needs) is required then staff giving care to wear a fluid resistant surgical mask (type IIR), disposable apron and gloves.				Info
		Clear message to parents that if a student is unwell at school they are to be sent home or collected immediately.				Info
		Staff working in test area pause test and trace app when working in test area.				Info
General Transmission of COVID-19 Ineffective cleaning	Staff/students/ wider contacts Spread of COVID 19	In the event of a suspected case / confirmed positive case on site For disinfection (e.g. following a suspected case) use a combined detergent disinfectant solution at a dilution of 1000 parts per million (ppm) available chlorine (av.cl.) or a neutral purpose detergent followed by disinfection (1000 ppm av.cl.). See PHE advice COVID-19: cleaning of non-healthcare settings guidance				Info
J		When cleaning a contaminated area: Cleaning staff to: Wear disposable gloves and apron Wear a fluid resistant surgical mask (Type IIR) and eye protection if splashing likely				Info

Risk Assessment RPS 005

What are the hazards?	Who might be harmed and how?	What are you already doing?	What further action is necessary?	Action by who?	Action by when?	Done
		Hands should be washed with soap and water for 20 seconds after all PPE has been removed.				Info
		Any cloths and mop heads used must be disposed of as single use items.				
		De-cluttered surfaces with no personal or non-essential equipment in order to facilitate cleaning.				Info
Incorrect result communication		2 identical barcodes are provided to subject at check in The subject registers their details to a unique ID barcode before conducting the test				Info
Wrong samples or miscoding of		Barcodes are attached by trained staff at sample collection				
results Damaged barcode, lost LFD, failed scan of barcode		Barcodes are checked at the analysis station and applied to Lateral Flow Device Subjects are called for a retest				Info
Student / staff gag reflex causes vomiting		In the event that a subject vomits, operations at the testing bay shall be ceased and the site personnel should follow the spillage guidelines until the area has been cleaned and disinfected to allow resumption.	Site team to clean under the guidance of team leader			Info
		Bins and cardboard pulp dishes provided for any staff/students feeling unwell Cleaners: change apron/ gloves after spill				
		All cloths, mop heads etc used to be disposed of as offensive waste				
Use of shared equipment	Cross contamination of equipment increasing the possibility of COVID transference.	There is to be no shared equipment. Tables/chairs, mirror etc. are to be disinfected between users.				Info
Inappropriate waste disposal	Staff/students/ wider contacts Spread of COVID 19	Healthcare waste bin used for disposal of swabs, tissues and cartridges (yellow bag) Used PPE being disposed of as offensive waste (as opposed to bagging for 72 hrs and entering normal waste stream) Personal Protective Equipment, disposable Mop Heads, Cloths disposed of in Tiger bag (yellow with black stripes) ('Offensive')				Info

Risk Assessment RPS 005

What are the hazards?	Who might be harmed and how?	What are you already doing?	What further action is necessary?	Action by who?	Action by when?	Done
Contact with extraction solution which comes with the lab test kit	Staff	Low quantities in use and appropriate PPE worn (non-latex disposable gloves). Disposal via healthcare waste. Spills cleaned up immediately. Expiry dates on solution checked and not used if expired. Safety Data sheet available.				Info

Risk Assessment RPS 005







Putting on personal protective equipment (PPE)

Standard Infection Control Precautions

Please see donning and doffing video to support this guidance: https://youtu.be/-GncQ_ed-9w

Pre-donning instructions:

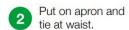
- · Ensure healthcare worker hydrated
- · Remove jewellery

· Tie hair back

· Check PPE in the correct size is available

Perform hand hygiene before putting on PPE.







Put on facemask – position upper straps on the crown of your head, lower strap at nape of neck.



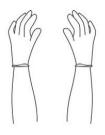
With both hands, mould the metal strap over the bridge of your nose.



Don eye protection if required.



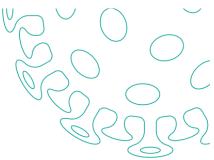
Put on gloves.



© Crown copyright 2020. Public Health England Gateway Number: 2019-263. V1.2. 10-08-2020







Taking off personal protective equipment (PPE)

Standard Infection Control Precautions

Please see donning and doffing video to support this guidance: https://youtu.be/-GncQ_ed-9w

 PPE should be removed in an order that minimises the risk of self-contamination Gloves, aprons (and eye protection if used) should be taken off in the patient's room or cohort area



Hold the removed glove in the remaining gloved hand.

opposite gloved hand; peel off.



Slide the fingers of the un-gloved hand under the remaining glove at the wrist.

Peel the remaining glove off over the first glove and discard.



2

Clean hands.





Apron.

Unfasten or break apron ties at the neck and let the apron fold down on itself.



Break ties at waist and fold apron in on itself – do not touch the outside – this will be contaminated. Discard.



Remove eye protection if worn.

Use both hands to handle the straps by pulling away from face and discard.



Clean hands.



6

Remove facemask once your clinical work is completed.







Untie or break bottom ties, followed by top ties or elastic, and remove by handling the ties only. Lean forward slightly.



Clean hands with soap and water.



© Crown copyright 2020. Public Health England Gateway Number: 2019-262. V1.2. 10-08-2020

Discard. DO NOT reuse once removed.