

James Elliman Academy

Covid 19

Risk Assessment

This document links to the Operational Plan which outlines procedures in more detail

Approval

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Academy Principal
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Dr. Martin Young
July 2020
10/07/21 as a minimum but revised and
updated as needed throughout the year.
Linked Operational Plan is revised as needed
throughout the year in light of reviewed
procedures and government/PHE guidance.
Version history detailed for reference on front
of document.
Last review of RA 18.12.2020
Dr. Martin Young
n with local union representation and also at
level by the Academy Trust. It has been
s been emailed out to all staff on an individual on sultation with staff and our union
y updates are shared with all staff via email

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1. Introduction and Risk Assessment

As an academy we have opened our doors to all children and staff from September 2020, this has been based on Government Guidance released from 2 July 2020 to date and the needs and requirements of the academy for staff to support pupils and our operation of serving the community. We have 769 primary aged children on site and 110 adults on site. Staff and union representatives have been consulted on this document and it is shared with parents for comment via our website.

Extracts from Government Guidance

The prevalence of coronavirus (COVID-19) has decreased and the government NHS Test and Trace system is up and running and the guidance is clear about the measures that need to be in place to create safer environments within schools. The risk to children themselves of becoming severely ill from coronavirus (COVID-19) is very low and there are negative health impacts of being out of school. In relation to working in schools, whilst it is not possible to ensure a totally risk-free environment, the Office of National Statistics analysis on <u>coronavirus (COVID-19)</u> related deaths linked to occupations suggest that staff in educational settings tend not to be at any greater risk from the disease than many other occupations. There is no evidence that children transmit the disease any more than adults.

Given the improved position, the balance of risk is now overwhelmingly in favour of children returning to school. For the vast majority of children, the benefits of being back in school far outweigh the very low risk from coronavirus (COVID-19), and this guidance explains the steps schools need to take to reduce risks still further. As a result, we can plan for all children to return and start to reverse the enormous costs of missed education. This will be an important move back towards normal life for many children and families.

The guidance incorporated in this risk assessment or the detailed operational plan are based on:

- Public health advice to minimise coronavirus (COVID-19) risks
- school operations, including attendance, workforce, estates, catering
- curriculum, behaviour and pastoral support

- assessment and accountability, including plans for inspection
- contingency planning in case of self-isolation of multiple pupils or staff or local outbreaks

As an academy, we are mindful of the need for:

System of controls

This is the set of actions the academy must take. They are grouped into 'prevention' and 'response to any infection' and are outlined in more detail below.

Prevention:

1) minimise contact with individuals who are unwell by ensuring that those who have coronavirus (COVID-19) symptoms, or who have someone

in their household who does, do not attend school

- 2) clean hands thoroughly more often than usual
- 3) ensure good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach
- 4) introduce enhanced cleaning, including cleaning frequently touched surfaces often, using standard products such as detergents and bleach
- 5) minimise contact between individuals and maintain social distancing wherever possible
- 6) where necessary, wear appropriate personal protective equipment (PPE)

Numbers 1 to 4 must be in place in all schools, all the time.

Number 5 must be properly considered and schools must put in place measures that suit their particular circumstances.

Number 6 applies in specific circumstances.

Response to any infection

- 7) engage with the NHS Test and Trace process
- 8) manage confirmed cases of coronavirus (COVID-19) amongst the school community
- 9) contain any outbreak by following local health protection team advice

Numbers 7 to 9 must be followed in every case where they are relevant.

Guidance links

The following information and guidance was applicable at the 02 July 2020.

https://www.gov.uk/government/publications/actions-for-schools-during-the-coronavirus-outbreak/guidance-for-full-opening-schools

https://www.ons.gov.uk/peoplepopulationandcommunity/healthandsocialcare/causesofdeath/bulletins/coronaviruscovid19relateddeathsbyocc

upationenglandandwales/deathsregistereduptoandincluding20april2020

https://www.gov.uk/guidance/nhs-test-and-trace-how-it-works#people-who-develop-symptoms-of-coronavirus

https://www.gov.uk/government/publications/covid-19-stay-at-home-guidance

https://www.gov.uk/guidance/coronavirus-covid-19-getting-tested

https://www.gov.uk/government/publications/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-education-

childcare-and-childrens-social-care-settings-including-the-use-of-personal-protective-equipment-ppe

https://www.gov.uk/government/publications/coronavirus-covid-19-guidance-on-isolation-for-residential-educational-settings/coronavirus-

covid-19-guidance-on-isolation-for-residential-educational-settings

https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings

https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings

https://www.gov.uk/guidance/contacts-phe-health-protection-teams

https://www.gov.uk/guidance/coronavirus-covid-19-getting-tested

https://www.gov.uk/government/publications/covid-19-stay-at-home-guidance/stay-at-home-guidance-for-households-with-possible-

coronavirus-covid-19-infection

https://www.gov.uk/guidance/coronavirus-covid-19-safer-travel-guidance-for-passengers

https://www.gov.uk/government/publications/guidance-on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19/guidance-

on-shielding-and-protecting-extremely-vulnerable-persons-from-covid-19

https://www.gov.uk/government/publications/staying-alert-and-safe-social-distancing/staying-alert-and-safe-social-distancing#clinically-vulnerable-people

https://www.gov.uk/government/publications/staying-alert-and-safe-social-distancing/staying-alert-and-safe-social-distancing#clinically-vulnerable-people

https://www.gov.uk/government/publications/covid-19-review-of-disparities-in-risks-and-outcomes

https://www.gov.uk/government/news/extra-mental-health-support-for-pupils-and-teachers

https://www.gov.uk/guidance/school-workload-reduction-toolkit

https://educationendowmentfoundation.org.uk/tools/guidance-reports/making-best-use-of-teaching-assistants/

https://www.gov.uk/government/publications/keeping-children-safe-in-education--2

https://www.gov.uk/government/publications/covid-19-safeguarding-in-schools-colleges-and-other-providers

https://www.gov.uk/government/publications/coronavirus-covid-19-how-to-self-isolate-when-you-travel-to-the-uk/coronavirus-covid-19-how-

to-self-isolate-when-you-travel-to-the-uk

https://www.gov.uk/government/publications/covid-19-guidance-for-food-businesses/guidance-for-food-businesses-on-coronavirus-covid-19

The following updated guidance was reviewed at the time of issue and where necessary changes were made to this risk assessment or to the Operational Plan.

https://www.gov.uk/government/publications/actions-for-schools-during-the-coronavirus-outbreak/guidance-for-full-opening-schools Updated 03 December 2020

Document uncontrolled when printed Version 2, last updated 18th December 2020 to reflect Government guideline changes

https://www.hse.gov.uk/coronavirus/equipment-and-machinery/air-conditioning-and-ventilation.htm Updated 03 December 2020 https://www.gov.uk/government/publications/safe-working-in-education-childcare-and-childrens-social-care_Updated 13 November 2020 https://www.gov.uk/government/collections/guidance-for-schools-coronavirus-covid-19 Updated 03rd December 2020 https://www.gov.uk/government/publications/coronavirus-covid-19-home-test-kits-for-schools-and-fe-providers_Updated 14 October 2020 https://www.gov.uk/government/publications/safe-working-in-education-childcare-and-childrens-social-care/safe-working-in-educationchildcare-and-childrens-social-care-settings-including-the-use-of-personal-protective-equipment-ppe_Updated 13 November 2020 https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings_Updated 16 October 2020

Risk Assessment

The **purpose** of this **risk assessment** is to ensure that the academy is safe to work in and to attend by all individuals thus ensuring they are appropriately protected from hazards. The process of a **risk assessment** involves firstly identifying hazards within the academy, and then subsequently implementing control measures.

We have used the concept "As Low As Reasonably Practicable (ALARP)", to ensure we have considered all available Government and sector guidance. Where children do not have the capacity to adhere to the stringent social distancing we are encouraging parental support and we may need to consider supporting them with remote learning.

This document will be read in conjunction with the Operational Plan by staff, which provides detail on how risk management will be supported operationally. The operational plan provides a detailed guide in ensuring that all latest government guidance is outlined and met appropriately. Any changes to the operational plan in line with latest guidance is shared with staff and actions communicated with parents and children regularly. Only the risk assessment will be shared on the school website as the operational plan includes reference to specific staff members.

Hazards What are the	At Risk Staff – S	Potential harm or loss	Current Control Measures are the madequate List the control measures actually used or planned to be actually used or planned to be Yes • The virus is now in general transmission so cannot be eliminated • Reduction is through following the relevant guidance from the Government, NHS, PHE and DfE for each element of the academy operation Image: State of the state of the	measures	principles	Further Control Measures	Action	Target Date	
specific sources of harm?	Pupils – P Contractors – C Visitors - V			Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Date
2. General transfer of the Covid-19 virus, whether directly or indirectly	S, P, V, C	Infection with Covid-19 symptoms.	 transmission so cannot be eliminated Reduction is through following the relevant guidance from the Government, NHS, PHE and DfE for each element of the 	Yes					

support by asking them to
telephone the academy.
We will introduce staggered
start and finish times.
PPE will be assessed for
specific requirements and
procured in accordance
with risk assessments, PPE
regulations and the
Government guidance will
apply for key roles.
Public Health England does
not (based on current
evidence) recommend the
use of face coverings in
classrooms. This evidence
will be kept under review.
Therefore staff and children
are not required to wear
masks in the classroom as
pupils and staff are mixing
in consistent groups, and
because misuse may
inadvertently increase the
risk of transmission. There
may also be negative effects
on communication and thus
education. Face coverings
are required at all times on
public transport (for
children, over the age of 11)
or when attending a
hospital as a visitor or

 outpatient. Staff who support children with more specific needs may wear PPE if 2m distancing cannot be maintained. The Principal has the discretion to ask parents, visitors and staff to wear face coverings in common areas. Staff will be briefed on how to manage if they suspect anyone of developing symptoms during the day We will release a parent and staff Q & A on what to
 do if anyone is feeling unwell before attending the academy or during their time at the academy and this will be shared with parents via the website or App. We will, have a procedure in place for children and staff arriving at the academy with masks, with
 academy with masks, with everyone either using hand sanitiser or washing their hands. A procedure for informing staff and children who have close contact with a

	potential case will be in place and based on advice provided by PHE. Guidance will be shared as per their advice. The academy will avoid large gatherings such as assemblies or collective worship with more than one group.
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Hazards What are the	At Risk Staff – S	Potential harm or loss	List the control measures adequate? Measures actually used or planned to be used. Yes No Further What control measures action control measures action control measures action control measures adequate?		Further Control Measures	Action	Target Date		
specific sources of harm?	Pupils – P Contractors – C Visitors - V		Current Control Measuresare the me adequate?List the control measures actually used or planned to be used.YesYesYes• We will be guided by our risk assessments and Government advice to ensure we have a reduction of staff and children numbers in areas of the academy at any one timeImage: Control of the ensure we have a reduction of staff and children numbers in areas of the academy at any one time• Guidance for full opening of school will be followed regarding children and adult spacing.Yes• We will be reducing movement around the academy and children willYes	No		What further control measures are needed if risk level is too high?	Who will act and when?	t Date	
3. General controls to reduce transferring of Covid between persons	S, P, V, C	Infection with Covid-19 symptoms.	 risk assessments and Government advice to ensure we have a reduction of staff and children numbers in areas of the academy at any one time Guidance for full opening of school will be followed regarding children and adult spacing. We will be reducing movement around the 	Yes					

		have automatic stay open
		devices in place.
		Where possible we will
		design lessons so that
		children and staff can use
		outdoor space if possible
		We will ensure all windows
		are opened in classrooms
		and open corridor doors to
		classrooms to aid air
		circulation.
		We will follow HSE
		Guidance on ventilation of
		spaces when considering
		the use of heating and Air
		Conditioning.
		Children have assigned
		places in the room so they
		know where their classroom
		seat is throughout the day.
		Children to remain in seats
		and will not come up to the
		front of the classroom in
		close proximity where
		possible.
		No carpet time unless we
		can manage cleaning of the
		space and children spacing
		appropriately.
		Teachers teaching from the
		front of the classroom.
		TAs supervise movement
		around the classroom,
1	· · · · · · · · · · · · · · · · · · ·	

supporting learning from a
suitable distance.
All children must bring in
their own water bottles and
take this home at the end of
each day to be cleaned. No
cups to be provided by
teachers. Keep bottles on
desks. In addition, bags and
coats will be allowed in to
the academy.
Appropriate staff ratios and
emergency cover will be in
place to manage the day.
Staff allocated to their year
group where possible unless
school needs demand
otherwise.
Staff training refreshed
regularly and we will ensure
we have a feedback
mechanism in place using
our current IT tools.
Communication to staff,
children and parents sent
regularly on processes via
the App and Website
Ability to check
temperatures as necessary
and act appropriately by
Welfare Staff subject to the
guidance at the time
allowing this.

	Welfare staff will be issued
	with PPE inclusive of IIR
	masks.
	Children will be supervised
	when they wash their hands
	and should they use alcohol
	based sanitisers.
	Supervision of hand
	sanitiser use given risks
	around ingestion. Small
	children and pupils with
	complex needs should
	continue to be helped to
	clean their hands properly.
	Skin friendly skin cleaning
	wipes can be used as an
	alternative
	Children will not share
	individual resources and all
	shared resources will be
	cleaned between uses.
	Catch it bin it procedures
	will be in place with tissues
	and pedal bins available in
	classrooms and offices.
	Cleaning colleagues are
	trained in how to remove
	this waste.
	We will brief all adults.
	Ideally, adults should
	maintain 2 metre distance
	from each other, and from
	children. The government
	recognises that this is not

	always possible, particularly when working with younger children, but if adults can do this when circumstances allow that will help. In particular, they should avoid close face to face contact and minimise time spent within 1 metre of anyone. Similarly, it will not be possible when working with many pupils who have complex needs or who need close contact care. These pupils' educational and care		
	support should be provided as normal.		

Hazards	At Risk	Potential harm or loss	Current Control Measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Target
What are the specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		List the control measures actually used or planned to be used.	Yes	No	Further action required		Who will act and when?	et Date
4. Making worse the current condition in children and staff identified as "Clinically extremely vulnerable" (shielded)	S, P, V, C	Infection with Covid-19 symptoms.	 The academy will discuss with staff and parents any concerns that they have. Measures will be put in place to maintain the appropriate social distancing in the academy. Shielding advice for all adults and children will be followed as per guidance available at that time. 	Yes					

Hazards What are the specific sources of harm?	At Risk Staff – S Pupils – P Contractors – C Visitors - V	Potential harm or loss	Current Control Measures List the control measures actually used or planned to be used.	_	measures	Further action required	Further Control Measures What further control measures are needed if risk level is too high?	Action Who will act and when?	Target Date
5. Making worse the current condition in children and staff identified as "Clinically vulnerable"		Infection with Covid-19 symptoms.	 Staff and children identified in the government guidance to be in this category can meet with the Principal and discuss their concerns, however government guidance in place advises that where the measures in their guidance is in place then the risk is reduced. Each aspect of academy life will be reviewed within the Operational Plan to ensure compliance. For children, parents should consult their GP's and reflect that we will be maintaining social distancing. 	Yes					

Hazards	At Risk	Potential harm or loss	Current Control Measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targe
What are the specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
6. The virus transfers to householders who are designated as clinically extremely vulnerable	S, P, V, C	Infection with Covid-19 symptoms.	 Such individuals to be made known to the academy and will be assessed on a case by case basis Government guidance to be followed by all to never visit a clinically vulnerable person if you think you have coronavirus symptoms, however mild. Never visit a clinically vulnerable person if you have been advised to isolate by NHS Test and Trace because you have been in contact with a case. 	Yes					

Hazards	At Risk	Potential harm or loss	Current Control Measures are ade		measures	principles	Further Control Measures	Action Who will act and when?	Target Date
What are the specific sources of harm?	ces of Pupils – P Contractors – C Visitors - V	List the control measures actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?			
7. The virus transfers to the householders who are designated as clinically vulnerable (including pregnant women)	S, P, V, C	Infection with Covid-19 symptoms.	 The academy will determine who falls within this staff group and review and work to relevant guidance. Individual assessment to be made through discussion with parents that make their circumstances known and staff Individuals may attend and must adhere to all the relevant social distancing protocols in place (as for all stakeholders) to reduce the risk of transference. 	Yes					

Hazards	At Risk	Potential harm or loss	Current Control Measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targ
What are the specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		List the control measures actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
8. Minimising contact with individuals who are unwell at home	S, P, V, C	Infection with Covid-19 symptoms.	 Government guidance has been provided to the wider audience. A procedure has been prepared to send to parents to clarify if child or anyone in the household is asymptomatic to isolate Testing is in place in line with government guidance. 	Yes					

What are the	At Risk Staff – S Pupils – P Contractors – C Visitors - V	Potential harm or loss	Current Control Measures List the control measures	-	measures	principles Further	Further Control Measures What further	Action Who will act and when?	Target Date
specific sources of harm?			actually used or planned to be used.	res	NO	action required	control measures are needed if risk level is too high?		late
9. Contact with individuals who become unwell at the academy – children	S, P, V, C	Infection with Covid-19 symptoms.	 If anyone becomes unwell with a new, continuous cough or a high temperature in an education or childcare setting, they will be sent home and advised to follow the COVID-19: guidance for households with possible coronavirus infection guidance. A leaflet with all the details of testing will be given to the parent collecting the child Use of walkie talkie or classroom telephone to notify Welfare Officer – Welfare Officer goes to classroom No children to be sent to the medical room if a child, young person or staff member becomes unwell with symptoms of 	Yes					

coronavirus while in the
academy and needs direct
personal care until they can
return home. A fluid-
resistant surgical face mask
should be worn by the
supervising adult. If a
distance of 2 metres cannot
be maintained. If contact
with the child or young
person is necessary, then
disposable gloves, a
disposable apron and a
fluid-resistant surgical face
mask should be worn by the
supervising adult. If a risk
assessment determines that
there is a risk of splashing to
the eyes, for example from
coughing, spitting, or
vomiting, then eye
protection should also be
worn
If a child is awaiting
collection, they will be
moved, if possible, to a
room where they can be
isolated behind a closed
door, depending on the age
of the child and with
appropriate adult
supervision if required.
Ideally, a window should be
opened for ventilation. If it

is not possible to isolate them, move them to an area which is at least 2 metres away from other people. If they need to go to the bathroom while waiting to be collected, they will use a separate bathroom if possible. The bathroom will be cleaned and disinfected using standard cleaning products before being used by anyone else or as advised by PHE. The PPE available, to the welfare staff will be IIR masks, aprons, gloves, and if necessary and other bodily fluids are present, then a face mask and visor must also be available In an emergency, staff will call 999 if they feel persons are seiously ill or i njured or	
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In an emergency, staff will call 999 if they feel persons	then a face mask and visor
call 999 if they feel persons	must also be available
call 999 if they feel persons	• In an emergency staff will
their life is at risk. Staff	
must not visit the GP,	
pharmacy, urgent care	pharmacy, urgent care
centre or a hospital.	centre or a hospital.
If a member of staff has	If a member of staff has
helped someone who was	helped someone who was

continuous cough or a high temperature, they do not need to go home unless they develop symptoms themselves (and in which case, a test is available) or the child subsequently tests positive. When helping children they should try and remain 2m away from the child or ware PPE. • The children must be advised to self-isolate for 10 days while their fellow household members should also self-isolate for 14 days. • They will also be advised to be tested • Staff should wash their hands thoroughly for 20 seconds after any contact with someone who is unwell • If positive test is returned, the academy will follow	
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Hazards What are the	At Risk Staff – S	Potential harm or loss	Current Control Measures are		e ALARP measures :e?	principles	Further Control Measures	Action	Target Date
specific sources of harm?	Pupils – P Contractors – C Visitors - V		actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	t Date
10. Coming in to contact with others who become unwell at school – staff/adults	S, P, V, C	Infection with Covid-19 symptoms.	 Clean the affected area with appropriate cleaning materials which may be normal household disinfectant after someone with symptoms has left to reduce the risk of passing the infection on to other people. The room that a child has used in this circumstance (including bathrooms) should be fully cleaned before anyone else uses them. If a staff member becomes ill with a new, continuous cough or a high temperature in an education or childcare setting, they must be sent home and advised to follow the COVID-19: guidance for households with possible 	Yes					

 coronavirus infection guidance. They will be advised to self- isolate for 10 days while their fellow household members should also self- isolate for 14 days.
 They will also be advised to be tested. Principal to contact central HR to organise this is if the staff member requires us to

Hazards What are the specific sources of harm?	At Risk Staff – S Pupils – P	Potential harm or loss	Current Control Measures List the control measures actually used or planned to be used.	—	measures	principles Further action	Further Control Measures What further control measures	Action Who will act and when?	Target Date
	Contractors – C Visitors - V		useu.			required	are needed if risk level is too high?	and when?	
11. Transfer of Covid following an individual becoming unwell	S, P, V, C	Infection with Covid-19 symptoms.	 The academy will take swift action when they become aware that someone who has attended has tested positive for coronavirus (COVID-19). Schools will contact the local health protection team. This team will also contact schools directly if they become aware that someone who has tested positive for coronavirus (COVID-19) attended the school – as identified by NHS Test and Trace. The health protection team will carry out a rapid risk assessment to confirm who has been in close contact with the person during the period that they were infectious, and ensure they are asked to self-isolate. 	Yes					

The health protection team
will work with schools in
this situation to guide them
through the actions they
need to take. Based on the
advice from the health
protection team, schools
must send home those
people who have been in
close contact with the
person who has tested
positive, advising them to
self-isolate for 14 days since
they were last in close
contact with that person
when they were infectious.
Close contact means:
direct close contacts - face
to face contact with an
infected individual for any
length of time, within 1
metre, including being
coughed on, a face to face
conversation, or
unprotected physical
contact (skin-to-skin)
proximity contacts -
extended close contact
(within 1 to 2 metres for
more than 15 minutes) with
an infected individual

 travelling in a small vehicle, like a car, with an infected person The health protection team will provide definitive
advice on who must be sent home. To support them in doing so, we recommend
schools keep a record of pupils and staff in each
group, and any close contact that takes places
between children and staff in different groups
(see <u>section 5 of system of</u> <u>control</u> for more on grouping pupils). This
should be a proportionate recording process. Schools
do not need to ask pupils to record everyone they have
spent time with each day or ask staff to keep definitive records in a way that is
A template letter will be
provided to schools, on the advice of the health
protection team, to send to parents and staff if needed.
Schools must not share the

19) unless essential to
protect others.
Household members of
those contacts who are sent
home do not need to self-
isolate themselves unless
the child, young person or
staff member who is self-
isolating subsequently
develops symptoms. If
someone in a class or group
that has been asked to self-
isolate develops symptoms
themselves within their 14-
day isolation period they
should follow <u>'stay at home:</u>
guidance for households
with possible or confirmed
<u>coronavirus (COVID-19)</u>
infection'. They should get a
test, and:
if the test delivers a
negative result, they must
remain in isolation for the
remainder of the 14-day
isolation period. This is
because they could still
develop the coronavirus
(COVID-19) within the
remaining days.
if the test result is positive,
they should inform their
setting immediately, and

must isolate for at least 10
days from the onset of their
symptoms (which could
mean the self-isolation ends
before or after the original
14-day isolation period).
Their household should self-
isolate for at least 14 days
from when the
symptomatic person first
had symptoms,
following <u>'stay at home:</u>
guidance for households
with possible or confirmed
coronavirus (COVID-19)
<u>infection'</u>
Schools should not request
evidence of negative test
results or other medical
evidence before admitting
children or welcoming them
back after a period of self-
isolation.
Further guidance is
available on testing and
tracing for coronavirus
(COVID-19).
Containing any outbreak by
following local health
protection team advice
If schools have two or more
confirmed cases within 14
days, or an overall rise in

sickness absence where coronavirus (COVID-19) is suspected, they may have an outbreak, and must continue to work with their local health protection team who will be able to advise if additional action is required. • In some cases, health protection teams may recommend that a larger number of other pupils self- isolate at home as a precautionary measure – perhaps the whole site or year group. If schools are implementing controls from this list, addressing the risks they have identified and therefore reducing transmission risks, whole school closure based on
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therefore reducing transmission risks, whole
transmission risks, whole
school closure based on
cases within the school will
not generally be necessary,
and should not be
considered except on the
advice of health protection
teams.
In consultation with the
local Director of Public
Health, where an outbreak
in an academy is confirmed,
a mobile testing unit may
the whole school if necessary, in line with routine public health outbreak control practice.
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Hazards What are the specific sources of harm?	At Risk Staff – S Pupils – P Contractors – C	Potential harm or loss	Current Control Measures List the control measures actually used or planned to be used.	-	measures	Further action	Further Control Measures What further control measures	Action Who will act and when?	Target Date
	Visitors - V					required	are needed if risk level is too high?		
12. Failure to socially distance when accessing, egressing and moving around the academy	S, P, V, C	Infection with Covid-19 symptoms.	 Non-essential visitors are not permitted on site We will review with the aim to reduce the numbers of staff/children on site and accessing at one time with detailed plans We will have clear routes of how movement should occur at all times both outside and inside the building Paxton swipe systems will be subject to periodic cleaning We will introduce staggered start and finish times for children. These are listed in the Operational Plan. We will demarcate areas for individual visitors waiting to sign in or see staff 	Yes					

	 Agree parent pick up area and procedures (demarcation of area) and request they socially distance at all times We will reduce door use and use hold open devices, these remain open when safe to do so and close on the fire alarm sounding. Signage will be visible and serve as an aide Training will be provided to staff and children Reminders/Briefings will be held weekly Staff will be reminded to monitor site access and movement within the academy We will provide PPE where individual assessments warrant them (Welfare, first aiders etc.)
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Hazards What are the	At Risk Staff – S	Potential harm or loss	Current Control Measures	Using the ALARP principles are the measures adequate?			Further Control Measures What further	Action	Target Date
What are the specific sources of harm?Pupils – P Contractors – C Visitors - VS. P. V. C		actually used or planned to be used.	Yes	No	Further action required	control measures are needed if risk level is too high?	Who will act and when?	Date	
13. Failure to socially distance during breaktimes	S, P, V, C	Infection with Covid-19 symptoms.	 We will stagger breaks and have suitable supervision levels We will use outdoor spaces if possible We will limit use of play equipment, ensuring it is cleaned if provided. Soft toys will be removed from all areas. Schedule for handwashing and toilet use, allowing a child at a time to attend the toilet. Children to wash hands before and after play Staff to monitor this process 	Yes					

Hazards What are the	At Risk Potential harm or loss Current Control Measures e the Staff – S List the control measures		Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targe	
specific sources of harm?	Pupils – P Contractors – C Visitors - V		actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
14. Failure to socially distance during lunchDirect contact during lunch service	S, P, V, C	Infection with Covid-19 symptoms.	 If children bring in packed lunches, they are stored under their base table. Teams will eat their lunch outside or in their designated area. Cleaning of tables after eating using disinfectant The caterer will ensure compliance with government guidance Schedule for handwashing and toilet use before entering the diner 	Yes					

Hazards What are the	At Risk Poten or los		Current Control Measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targe
specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
15. Failure to socially distance during assembly/shared use spaces/staff room	S, P, V, C	Infection with Covid-19 symptoms.	 No assemblies or other gathering of groups to take place Children to sit with their classes. We will have cleaning between sessions/periodic cleaning, Year Groups will attend the dining hall, seating, and tables cleaned after each Year Group. Reduced/Stagger numbers Limit occupancy of staff rooms and we will remove unnecessary furniture Protocol for items in fridge No shared direct contact items i.e. milk/protocol to make safe Wipes for hot water dispenser handles in staff 	Yes					

Signage to remind all
Staff bring cutlery/crockery
from home and do not store
in staffroom. All previously
shared items stored away.

Hazards What are the	At Risk	Potential harm or loss	Current Control Measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targe
specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
16. Failure to socially distance during classroom- based lessons	S, P, V, C	Infection with Covid-19 symptoms.	 Lining up spaces will be in place Seating spaces will be facing forward, side by side Access to seating – one way Use of individual only IT and other equipment Spacing of desks Access to handwashing facility Appropriate ratio of staff to children Signage in place, Removal of unnecessary furniture 	Yes					

	At Risk Staff – S	Potential harm or loss	Current Control Measures List the control measures	_	measures	principles	Further Control Measures	Action	Targe
specific sources of harm? V	Pupils – P Contractors – C Visitors - V		actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
17. Failure to socially distance during practical based lessons	S, P, V, C	Infection with Covid-19 symptoms.	 Limited number of practical based lessons to take place Lining up spaces and Allocated seating Workstations to be apart as the guidance suggests Access to seating – one way Spacing of practical spaces Each child to have individual set of resources pens, pencils etc) provided by school or brought in from home Protocols for use of shared equipment Access to handwashing facility Wipes available in every 	Yes					

Hazards What are the	At Risk Staff – S	Potential harm or loss			measures	principles	Further Control Measures	Action	Target Date
specific sources of harm? Contractor: Visitors - V	Pupils – P Contractors – C			Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	t Date
18. Indirect contact via surfaces	S, P, V, C	Infection with Covid-19 symptoms.	 Workstations and equipment allocated to one person or cleaned between sessions. Alcohol sanitisers can be used with disposable wipes to clean telephones or keyboards, in addition to normal cleaning if staff require this Teachers and all office staff will be provided with additional wipes for use or they can request a cleaner colleague to support them. Limit shared resources to be taken home Limit sharing of items such as stationary All shared areas are subject to cleaning such as handrails and handles 	Yes					

	 All office spaces organised for 2 metre distancing. It is still recommended that pupils limit the amount of equipment they bring into the academy each day, to essentials such as lunch boxes, hats, coats, books, stationery and mobile phones. Bags are allowed. Pupils and teachers can take books and other shared resources home, although unnecessary sharing should be avoided, especially where this does not contribute to pupil education and development. Similar rules on hand cleaning, cleaning of the resources.
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Hazards At Risk	At RiskPotential harr or lossStaff – SPupils – PContractors – CVisitors - V	Potential harm or loss	ential harm Current Control Measures ar oss List the control measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targe
specific sources of harm?				Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
19. Sports activities	S, P, V, C	Infection with Covid-19 symptoms.	 This will be very restricted but subject to review of the PE and cleaning risk assessment, we will only allow sports activities to take place, avoiding activities and games that involve physical contact. This will include social distancing and cleaning of any individual play equipment. Non touch running activities delivered and planned by PE coach Outdoor equipment should not be used unless the academy is able to ensure that it is appropriately cleaned between groups of children and young people using it, and that multiple 	Yes					

<u> </u>	
	groups do not use it
	simultaneously
	Classroom based resources,
	such as books and games,
	will be used and shared
	within the bubble; these
	should be cleaned regularly,
	along with all frequently
	touched surfaces.
	Resources that are shared
	between classes or bubbles,
	such as sports, art and
	science equipment should
	be cleaned frequently and
	meticulously and always
	between bubbles, or
	rotated to allow them to be
	left unused and out of reach
	for a period of 48 hours (72
	hours for plastics) between
	use by different bubbles.
	Outdoor playground
	equipment will be
	frequently cleaned. This
	would also apply to
	resources used inside and
	outside by wraparound care
	providers.

Hazards What are the	At Risk	Potential harm or loss	Current Control Measures	-	measures	principles	Further Control Measures	Action	Targe
specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		actually used or planned to be Yes used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
20. Poor cleanliness	S, P, V, C	Infection with Covid-19 symptoms.	 Timetable/protocol for washing hands thoroughly and regularly and including before starting the day and at the end of the day Restriction on the number of people using toilet facilities at any one time Staff and children to wash hands before and after using the toilet facilities Provision of additional hand washing facilities to the usual welfare facilities if required Access and use of soap and water for at least 20 seconds or access and use alcohol-based if soap and water are not available Provision of suitable and sufficient designated pedal rubbish bins for hand 	Yes					

towels and tissues with regular removal and disposal. • We will have in place enhanced cleaning regimes for toilet facilities and hand washing facilities particularly door handles, locks and the toilet flush
 for soap and sanitiser Training and reminders to avoid touching face/eyes/nose/mouth with unwashed hands and cover for cough or sneeze with a tissue then throw it in the bin We have an on-going procurement process to ensure we have sufficient stock of sanitiser and soap Use of Catch It, Bin It, Kill It signage and bins

Hazards What are the	At Risk	Potential harm or loss	Current Control Measures List the control measures	Using the ALARP principles are the measures adequate?			Further Control Measures	Action	Targe
specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		actually used or planned to be used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
21. Contact or transmission via delivery drivers	S, P, V, C	Infection with Covid-19 symptoms.	 Agree access points Protocol for parcels/mail Socially distanced checking/signing off Hygiene point for drivers loading/unloading Boxes to remain unopened for 72 hours 	Yes					

Hazards What are the	At Risk	Potential harm or loss			Using the ALARP principles are the measures adequate?		Further Control Measures	Action	Targe
specific sources of harm?	Staff – S Pupils – P Contractors – C Visitors - V		actually used or planned to be Yes used.	Yes	No	Further action required	What further control measures are needed if risk level is too high?	Who will act and when?	Target Date
22. Transmission where social distancing is not possible such as welfare emergency	S, P, V, C	Infection with Covid-19 symptoms.	 PPE has been identified, procured, will be issued and training given for staff in the form of disposable gloves, aprons, face masks and visors: "children, young people and children whose care routinely already involves the use of PPE due to their intimate care needs should continue to receive their care in the same way" "a child, young person or other learner becomes unwell with symptoms of coronavirus while in their setting and needs direct personal care until they can return home. A face mask should be worn by the supervising adult if a distance of 2 metres cannot be maintained. 	Yes					

If contact with the child or young person is necessary, then gloves, an apron and a face mask should be worn by the supervising adult. If a risk assessment determines that there is a risk of splashing to the eyes, for example from coughing, spitting, or vomiting, then eye protection should also be worn".	
Additional guidance from St Johns Ambulance for First Aiders has been circulated. We will introduce any further guidance that is released.	

Hazards What are the specific sources of	What are the Staff – S	or loss	Current Control Measures are ad ad ad List the control measures actually used or planned to be used.	Using the ALARP principles are the measures adequate? Yes No Further			Further Control Measures What further	Action	Target Date
harm?	Pupils – P Contractors – C Visitors - V					action required	control measures are needed if risk level is too high?	Who will act and when?	ate
23. Poor housekeeping and inappropriate cleaning standards	S, P, V, C	Infection with Covid-19 symptoms.	 Cleaning teams will receive on-going training to reduce the risk to themselves and others especially when using PPE. Cleaning teams to follow guidance issued by the Trust alongside Government advice and that of the most up to date version of the document Covid-19: Cleaning of non-healthcare settings guidance. Additional day time cleaning hours, extra toilet cleaning hours, extra toilet cleaning. Cleaning procedures to be followed at all times Bin will be emptied daily and clinical waste management (tissues) will be removed Increased monitoring to take place 	Yes					

Hazards What are the specific sources of harm?	At Risk Staff – S Pupils – P Contractors – C Visitors - V	Potential harm or loss	Current Control Measures List the control measures actually used or planned to be used.	-	measures	Further action required	Further Control Measures What further control measures are needed if risk level is too high?	Action Who will act and when?	Target Date
24. Poor facilities management of systems	S, P, V, C	Infection with Covid-19 symptoms.	 We have protocols for contractors who maintain all academy systems. They will not attend the academy if they feel unwell and will use hand sanitiser on arrival. All relevant mandatory and statutory testing and recording is completed Good ventilation maintained Water system maintained in good health in line with our Water Safety Management System We will monitor false fire signals. 	Yes					

Risk Assessment Communication

The Principal has communicated with staff and parents the measures that are being put in place.

All employees undertaking the activity must have read and understood the risk assessment. If there are any questions or concerns, these must be raised with the Principal before the activity begins. All staff sign a separate document to confirm they have read the Risk Assessment and Operational Plan.

All parents have the opportunity to contact the academy to discuss any elements.