

## School Covid 19 Risk Assessment – September 2021

changes and/or as local circumstances dictate from day to day. The published version may not be up to date and updated versions are This risk assessment is published to indicate to parents the extent of concern and care that we have in the safe running of the school for its children. It is a working document of the school administration and governance and is changed regularly as national and local advice not routinely published. If there are queries relating to any aspects of our risk assessment please could they raise these directly with the Headteacher or the administration staff.

Name of School	St Michael's C of E Aided Primary School
Name of Headteacher	Judith Arkwright
Assessment completed by	Judith Arkwright
Assessment date	06/09/2021

RISK FACTORS	CONTROL MEASURES TO CONSIDER	LOCAL APPLICATION OF MEASURES
Symptomatic or other high-risk personnel attending school site		
	Staff, pupils, contractors and visitors must not attend the school site if they have any of the Covid-19 symptoms as	Contractors/visitors on site will be kept to a minimum and reminded when making
	below or are required to be in self-isolation or travel quarantine.	appointments.
	<ul> <li>a high temperature</li> </ul>	
	<ul> <li>a new, continuous cough</li> </ul>	
	<ul> <li>a loss of, or change to, your sense of smell or</li> </ul>	
	taste	
	take up the double vaccine available unless advised	
	otherwise by their medical practitioners.	All will be sent home immediately and advised
	Any person who develops COVID-19 symptoms during the school day should be sent home as soon as possible	to arrange a PCR test.  Daily snap survey completed showing all positive cases by admin staff.
	Remote/distance learning contingency arrangements for all pupils should be maintained in line with any local Covid-19 outbreak.	All close contact staff will be identified & self-isolation self-service hub will be notified by school business manager.
	Testing regimes are operating for staff and pupils in line with national guidance.	All staff are given lateral flow tests to be carried out on twice weekly.

le to school  • Encourage parents to walk/cycle to school with children.  • Minimise vehicles on site		
SCHOOL SIDE Bate of School activities a close	<ul> <li>Encourage parents to walk/cycle to school with children.</li> <li>Minimise vehicles on site</li> </ul>	Changes to school routine cause vehicular and pedestrian traffic management issues.
End of day — all children collected from playground. Parents to enter & leave via Pre-		
Reception, Year 1&2 & older siblings – St Michael's Close Year 3, 4, 5 – Back Lane Main gate Year 6 – Back Lane OSR		
<ul> <li>Start of day -</li> <li>Parents drop off at school gate</li> <li>Staff rota for morning gate duty</li> </ul>	<ul> <li>Use of different entrances/exits for different groups.</li> </ul>	Numbers of parents and children at entrances and exits impede social distancing.
as for each No school transport ally these ermits) ner m school k up/drop	<ul> <li>Arrange separate 'holding' areas for each group to minimise contact (ideally these should be outside if weather permits)</li> <li>Encourage parents to make other arrangements for travel to/from school other than school transport.</li> <li>Staff on duty to supervise</li> <li>Signage at school transport pick up/drop off point</li> </ul>	Numbers arriving simultaneously on school transport impede the means to distance or reduce contact, and impede effectiveness of staggered start/finish times of school day
		<ol> <li>Maintaining distancing and reducing contact – entrance and exit routes</li> </ol>
NSIDER LOCAL APPLICATION OF MEASURES	CONTROL MEASURES TO CONSIDER	RISK



between sittings		
<ul> <li>Dining tables and benches cleaned</li> </ul>		
school kitchen in the steriliser		
<ul> <li>Cutlery and plates used cleaned in the</li> </ul>		
KS1 & KS2	cleaned thoroughly.	breaktime and lunchtime
school hall in refectory-style sittings –	<ul> <li>Any crockery/cutlery used must be</li> </ul>	the means to distance and reduce contact at
<ul> <li>School lunches to be served in the</li> </ul>	<ul> <li>Staggered break and lunch times.</li> </ul>	Number of pupils and available space impede •
	reduce contact.	when using toilets
	toilet rule to maintain distancing and	the means to distance and reduce contact
KS1 & KS2 toilets are separate	<ul> <li>Apply a maximum number of pupils in</li> </ul>	Number of pupils and size of space impede
		communal spaces
Signage as a reminder	Signage.	reduce contact in corridors and other
school	practicable.	the school impede the means to distance and
<ul> <li>Use of a 'walk on the left' policy around</li> </ul>	<ul> <li>A 'walk on the left' policy if one-way not</li> </ul>	Number of pupils and staff moving around
seasonal temperature change	having windows open.	
All windows are open to be reviewed with	<ul> <li>Ventilation improved where practicable by</li> </ul>	
	<ul> <li>Signage/Posters in each classroom.</li> </ul>	
	reminders.	
adults	explained to children with regular	
<ul> <li>Social distancing reminders to children &amp;</li> </ul>	<ul> <li>Distancing and reducing contact to be</li> </ul>	
named adults	<ul> <li>Children to use the same desk each day.</li> </ul>	
<ul> <li>Children allocated to a classroom with</li> </ul>	exits.	
possible	but do not impede fire escape routes and	means to reduce contact
Children use the same table wherever	<ul> <li>Desks to be spaced out as far as possible</li> </ul>	Pupil numbers and room sizes impede the
		areas
		contact — internal areas and play
LOCAL APPLICATION OF MEASURES	CONTROL MEASURES TO CONSIDER	RISK
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<ul> <li>campaign reinforced to pupils by staff.</li> <li>Posters around school reinforce message</li> </ul>	campaign to pupils and staff.	
<ul> <li>Promotion of the 'Catch it, Bin it, Kill it'</li> </ul>	<ul> <li>Promotion of the 'Catch it, Bin it, Kill it'</li> </ul>	
Music, ELSA & Hall.	teaching space and classroom.	
school entrance, staff room, TA room,	<ul> <li>Supplies of tissues and lidded bins in each</li> </ul>	
locations around school including the	handwashing facilities.	
dispensers as well as several at strategic	around the site to complement	
<ul> <li>Each class to have their own Hand gel</li> </ul>	<ul> <li>Hand gel dispensers at strategic locations</li> </ul>	
before leaving school	cannot clean their hands independently.	
arrei using the tollet	<ul> <li>Ensure help is available for children who</li> </ul>	
a first the tellet	<ul> <li>Extra signage to encourage washing hands.</li> </ul>	
<ul> <li>after break and lunch</li> </ul>	alternative	
<ul> <li>the start of school</li> </ul>	friendly cleaning wipes can be used as an	
throughout the day which includes	<ul> <li>Ensure supplies of suitable soap. Skin</li> </ul>	
Agreed routine for hand washing/sanitising	after using toilet.	
bin, paper towels and soap	changing classrooms, leaving school and	
<ul> <li>Hand gel dispenser, tissues, lidded</li> </ul>	before and after each break and lunch, on	facilities increase the risk of transmission.
Each classroom to have	<ul> <li>Children to handwash on entry to school,</li> </ul>	Insufficient handwashing and hygiene
place after lunch		
<ul> <li>Extra clean of all communal areas takes</li> </ul>		
building		
after children and staff have left the	additional hours for this.	ennanced cleaning regime.
<ul> <li>Cleaning company available to clean daily</li> </ul>	<ul> <li>Agree the new cleaning requirements and</li> </ul>	Cleaning staff levels are insufficient to deliver
	Guidance on cleaning non-healthcare settings	3. Hygiene and Cleaning
only KS2 children leave their table		
<ul> <li>Staff to serve KS1 children lunch –</li> </ul>		
LOCAL APPLICATION OF MEASURES	CONTROL MEASURES TO CONSIDER	RISK

• • • • • • •	<ul> <li>Material data sheets to be made available for new and existing products.</li> <li>DfE Guidance on school premises management</li> <li>Site visits only by pre-arrangement.</li> <li>A record of some visitors must be kept for 21 days specific guidance</li> <li>Deliveries and visits outside of school opening hours where possible.</li> <li>Provision of hand sanitiser at main school entrance.</li> <li>Fire drill practice to train new arrangements.</li> <li>Normal security standards will apply, doors which may be used for drop-off/pick up should then be closed during the school day (and locked if not fire doors).</li> <li>Additional ventilation via open doors and dolors and dolors and doors and doors and doors.</li> </ul>	4. Site and Buildings  Visitors/contractors/suppliers on site increase the risk of transmission.  Changes affect normal emergency procedures.  Site security is compromised by new arrangements.
cleaning company     cleaning company     Stored in locked cupboard	<ul> <li>Additional cleaning staff to be made aware of the COSHH risk assessments.</li> <li>Appropriate storage of hazardous substances.</li> </ul>	
<ul> <li>Kept in locked cleaning cupboard</li> <li>All staff updated on cleaning chemicals</li> </ul>	<ul> <li>COSHH assessment to be carried out for any new cleaning/sanitising products in</li> </ul>	Exposure to new hazardous substances (products)
LOCAL APPLICATION OF MEASURES	CONTROL MEASURES TO CONSIDER	RUX

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Building checks not taken place		All usual building checks are to be undertaken	All usual building checks are to be undertaken
	as r	as normal including flushing of water outlets,	as normal including flushing of water outlets,
	sch	schedules of preventative maintenance,	schedules of preventative maintenance,
	por	portable appliance testing and asbestos	portable appliance testing and asbestos
	mo	monitoring.	monitoring.
5. Equipment and furniture			
Shared equipment, fittings and resources	•	Cleaning regime for door handles, press to	<ul> <li>An agreed cleaning regime has been</li> </ul>
increase the risk of transmission.		exit buttons, communal surfaces.	'points. Additional member of staff is
			employed to clean these areas and the
Increased manual handling tasks increase the	•	Staff must not attempt to move large or	Staff reminded not to move heavy items in
risk of musculoskeletal injuries.		heavy items unless they are fit to do so.	line with school policy
6. Health and Wellbeing			
Inadequate staffing levels create supervision	•	Carry out an audit of all staff availability	<ul> <li>All staff are offered self-testing using</li> </ul>
or safeguarding issues.		and review it regularly.	rapid lateral flow testing kits twice weekly
	•	Introduce a process for staff to inform you if their health situation changes.	<ul> <li>There is a clear system in place for staff to inform us if they are unwell.</li> </ul>
	•	If there is a shortage of teachers consider	<ul> <li>Qualified TAs to lead groups when</li> </ul>
		group and maintain ratios.	
Vulnerable / Extremely vulnerable children at	•	Parents should follow current	Parents are following current
higher risk of infection.		medical/government advice if their child is	medical/government advice if their child is in
		in this category.	this category
Person becomes unwell with Covid-19	•	Move to a pre-designated room where	<ul> <li>Move to the staff disabled toilet where</li> </ul>
symptoms in school		person can be isolated, with adult	person can be isolated, with the door shut
		supervision if a child.	but the window vent open. An adult will
	•	Ventilate the room if possible.	

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	heing		
	Curriculum to support children's well-	•	health.
and TA team	where possible.		situation causing physical and mental ill
Each class group has an identified Teacher	Children to have allocated teacher and TA •	•	Pupil wellbeing is impacted by the current
	opportunity to feedback any concerns.		
receive relevant information.	communications and be given the		
Volunteers receive the weekly post and would	Volunteers will be included in regular	•	
	equipment.		
	information, instruction, training and		
	as school staff and provided with the same		experience
When necessary.	Volunteers will be treated in the same way	•	Volunteer wellbeing affected by the working
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and our procedures - undated as required	Staff mostings and communication	•	
staff held to inform them of the guidance	able to contribute.		
Staff meetings for staff, TAS and office	Staff aware of risk assessment process and   •	•	
guidance	assess those in higher risk groups.		experience.
All staff have been informed of the	Staff risk assessment tool being used to •	•	Staff wellbeing affected by the working
learning			
Google Classroom in place for remote	Remote education plans in place	•	within a fortnight)
	contingency framework		(defined as more than two confirmed cases
SLT aware of contingency framework	Senior leaders have awareness of •	•	Outbreak of Covid-19 within the school
regulations			
Staff toilet to be cleaned following	team		
& advise PCR test	Follow the advice from health protection	•	
Inform parent/carer to arrange collection	space.		
PPE available if contact is required.	Cleaning regime after each usage of the •	•	
put on the outside of the door.	Inform parent/carer to arrange collection.	•	
supervise the child. A warning sign will be	PPE should be worn if contact is required.	•	
LOCAL APPLICATION OF MEASURES	CONTROL MEASURES TO CONSIDER		RISK

	account of additional covid-19 risks	Standard risk assessments do not take	7. Risk assessments and Policies					affected by the current situation.	with SEND or EHC plans are adversely	1:1 teaching, physical restraint and children				(administering medication)	Pupils with special medical needs								First aid provision		Choice	School Effectiveness guidance on Right	RISK
		•				•		•		•		•	•		•			•			•		•	•		•	
subjected to risk assessments in line with conventional H&S requirements.	teaching/learning activities have been	Ensure all work environments and		staff at risk.	other solutions if child's behaviour puts	Reduced timetable or consideration of	on need.	Ensure a supply of PPE is available based	with behavioural difficulties.	Individual risk assessments of children	training/competence has lapsed.	Alternative arrangements in place if staff	Staff training up to date	site	Required number of competent staff on	of accordingly.	provision of first aid and use and dispose	Ensure a supply of PPE is available for	injury.	hazardous activities which may result in	If provision is less than usual, minimise	less than normal.	Ensure all staff know First Aiders on site if	Pastoral activities.	experiences/concerns.	Provide opportunities to talk about their	CONTROL MEASURES TO CONSIDER
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subjected to risk assessments in line with	teaching/learning activities have been	All work environments and							behavioural needs	There are no children attending with specific				training completed July 2021	Staff training for Oxygen and Epipen					PPE equipment is available if needed	with first aid training	office have a clearly identified list of staff	Each classroom, staff room and school	and PSHE	which continues to focus on Wellbeing	The staff team have planned a curriculum	LOCAL APPLICATION OF MEASURES



RISK	CONTROL MEASURES TO CONSIDER	LOCAL APPLICATION OF MEASURES
Residential Trips	Separate risk assessment to be completed using guidance at time of trip	Separate risk assessment to be completed using guidance at time of trip
Swimming	Separate risk assessment to be completed using guidance at the time	Separate risk assessment to be completed using guidance at the time

I confirm that the above is a suitable and sufficient risk assessment based on current information. The risk assessment will be reviewed on a regular basis and whenever anything significant changes. All relevant parties will be informed of the outcomes of this risk assessment.

Name of Headteacher	Judith Arkwright	
Signature of Headteacher	JE Arkwight.	Date: 7.09.2021
Name of Chair of Governors / Trustees	Nigel Payme	
Signature of Chair of Governors / Trustees		Date: 7.09.2021
Date of review	Ongoing	