## Risk assessment blank form - 5 steps



Step 1 What are the hazards?	Step 2 Who might be harmed and how?	Step 3 What are you already doing?	Risk rating	Step 4 Is anything further needed?	Step 5 Action & review
<ul> <li>Spot hazards by:</li> <li>walking around your workplace</li> <li>asking those doing the task what they think</li> <li>checking manufacturers' instructions</li> <li>considering health hazards</li> </ul>	Identify groups of people, consider:  - employees - temporary / agency staff - contractors - volunteers - members of the public - children (including work experience) - lone workers - pupils - service users	List what is already in place to reduce the likelihood of harm or make any harm less serious, examples include:  guarding training procedures, safe systems of work personal protective equipment (PPE)	Trivial, low, medium, high or stop (please see matrix below)	You need to make sure that you have reduced risks 'so far as is reasonably practicable'.  An easy way of doing this is to compare what you are already doing with good practice. If there is a difference, list what needs to be done.	Remember to prioritise Deal with those hazards that are high-risk and have serious consequences first.  List:  actions required who needs to do them by when check actions completed

Risk rating

	Slightly harmful	Harmful	Extremely harmful				
Highly unlikely	Trivial risk	Low risk	Medium risk				
Unlikely	Low risk	Medium risk	High risk				
Likely	Medium risk	High risk	STOP				
Risk level		Action and timescale					
Trivial	No action required and no documentar	y record needs to be kept.					
Low	No additional physical control measure maintained.	es are required, however monitoring is neces	sary to ensure that the controls are				
Medium	the medium risk is associated with ext	Efforts should be made to reduce the risk and the reduction measures should be implemented within a defined period. Where the medium risk is associated with extremely harmful consequences, further assessment may be necessary to establish more precisely the likelihood of harm as a basis for determining the need for improved control measures.					
High	Work should not be started until the risk has been reduced to an acceptable level. Considerable resources may be allocated to reduce the risk. Where the risk involves work in progress, urgent action should be taken.						
Stop	Work should not be started or continued until the risk has been reduced. If it is not possible to reduce risk even with unlimited resources, work has to remain prohibited.						

Activity / operation/ event: Opening of Lenham Primary School for Critical Workers and Vulnerable children	Assessment date: 12/01/2022
Establishment: Lenham Primary School	Review date: 21/02/2022

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Step 1	Step 2	Step 3	Risk rating	Step 4		Step 5 Action &	
Identify the hazards	Who might be harmed & how?	What are you already doing?	trivial/ low / medium / high / stop	Is anything further needed?	Action required	Responsi ble person	Date completed
INTRODUCTION		<ul> <li>Risk Assessment</li> <li>Mixing and Bubbles</li> <li>Tracing Close Contact and Isolation</li> <li>Face Coverings</li> <li>Stepping Measures Up and Down</li> <li>Control Measures</li> <li>a) Good hygiene</li> <li>b) Maintain appropriate cleaning regimes</li> <li>c) Keeping occupied spaces well ventilated</li> <li>d) Follow Public Health advice on testing and managing cases</li> <li>3) Asymptomatic Testing</li> <li>4) Admitting children into school</li> <li>5) Attendance</li> <li>6) Remote Education</li> <li>7) Education Recovery</li> <li>8) Pupil Well Being and Support</li> <li>9) School Meals</li> <li>10) Educational Visits</li> </ul>					

1.Context	Staff and children	Risk Assessment				
		The school will ensure that the risk	Low/medium	Staff to be	CHT/DHT	30/11/2021
		assessment remains as a living document.		given RA and to sign workir		
		The school will ensure that risk assessments		conditions.	9	
		take account of appropriate PPE where		ı		
		necessary.				
		Mixing and Bubbles				
		Bubbles are no longer necessary from the				5/01/2022
		Autumn Term, however in response to national				
		numbers, bubbles are running inside the building for KS2 classes and assemblies have returned to				
		being virtual.				
		Tracing Close Contact and Isolation				
		The school is no longer expected to undertake contact tracing.				
		As with positive cases in any other setting, NHS				
		Test and Trace will work with the positive case and/or their parent to identify close contacts.				
		Contacts from a school setting will only be traced				
		by NHS Test and Trace where the positive case				
		or their parent specifically identifies the individual				
		as being a close contact. This is likely to be a small number of individuals who would be most at				
		risk of contracting COVID-19 due to the nature of				
		the close contact. You may be contacted in				
		exceptional cases to help with identifying close				
		contacts, as currently happens in managing other				
		infectious diseases		•		

From 14 December 2021, adults who are fully	Low/medium	Staff to be	CHT/DHT	14/12/2021
vaccinated and all children and young people		given RA and	0,	1-1/12/2021
aged between 5 and 18 years and 6 months		_		1
identified as a contact of someone with COVID-		to sign working		
19 are strongly advised to take a LFD test every		conditions.		
day for 7 days and continue to attend their setting		1		
as normal, unless they have a positive test result.				
Daily testing of close contacts applies to all				
contacts who are:				
fully vaccinated adults – people who have				
had 2 doses of an approved vaccine				
all children and young people aged 5 to				
18 years and 6 months, regardless of				
their vaccination status				
people who are not able to get				
vaccinated for medical reasons				
<ul> <li>people taking part, or have taken part, in</li> </ul>				
an approved clinical trial for a COVID-19				
vaccine				
Children under 5 years are exempt from				
self-isolation and do not need to take part				
in daily testing of close contacts.				
Confirmatory PCR testing following a positive				
result on a lateral flow device (LFD) will be				•
temporarily suspended from today, Tuesday 11				
January. This means that for all education and				
childcare settings, staff and students who have				11.01.2022
tested (either at home or through ATS) and				
reported a positive LFD result will no longer be				
advised to get a confirmatory PCR test.				
This change is informed by public health advice.				
With high COVID-19 rates, the risk of a positive				
LFD result being false is very small. We therefore				
don't need to ask people to do a confirmatory				
PCR unless they:				
<ul> <li>have symptoms (in which case they need</li> </ul>				
to follow the stay at home guidance, self-				
isolate and order a PCR test)				

		<ul> <li>wish to claim the Test and Trace Support Payment</li> <li>have been advised to take a PCR test because they are in a clinically vulnerable group</li> <li>have been advised to do so as part of a research or surveillance programme</li> <li>There is no longer any requirement for CEV (Critically Extremely Vulnerable) staff or children to self isolate.</li> <li>Face coverings</li> <li>Face coverings</li> <li>Face coverings are recommended for staff and adults (including vistors) when moving around in corridors and communal areas.</li> <li>Face coverings do not need to be worn outside.</li> <li>NB. If the school has several confirmed cases within 14 days it could be an outbreak and requires contact with the advice service to refer to the Local Health Protection Team as appropriate.</li> </ul>				
		Stepping measures up and down  The school has a contingency plan outlining what we will do if children or staff test positive for COVID-19 and how we will operate if advised to take extra measures to help break chains of transmission.				
2. Control Measures	Whole School Community	a) Hygiene	Low/medium	Staff to be given RA sign to	CHT/DHT	PGP (Permanent

Frequent and thorough hand cleaning with soap		acknowledge	good
and water or hand santisier		receipt	practice)
Continuation of the 'Catch It Bin It Kill It' approach			
Continuation of the Catch it bird it Approach			
b) Maintain appropriate cleaning regimes			
Ensure regular cleaning of areas and equipment			
with a particular focus on frequently touched			
surfaces twice a day.			
c) Keeping occupied spaces well-ventilated			
Ensure ventilation with a comfortable teaching			
environment.			
Vantilation of areas when helding avents where			
Ventilation of areas when holding events where visitors such as parents are on site (e.g			
performances) will be carefully considered to			
improve fresh air flow.			
improve restrail now.			
Ensure that if the air conditioning units are used			
then the rate of ventilation needs to be increased			
through manual adjustment (ie. Use of remote			
control for setting) when the room is in use.			
Ensure that the air conditioning is serviced within			
regulations.			
regulations.			
d) Follow Public Health advice on testing			
and managing cases			
Ensure the whole school community follows			
Public Health advice in regards to isolation. Staff,			
visitors or children should not come into school if			
they exhibit symptoms, have had a positive test			
result or any other reason requiring them to stay			
at home due to any risk of passing on COVID (e.g.			
at home due to any hold of passing on COVID (e.g.	l	<u> </u>	

		quarantine or are a close contact of a suspected or confirmed case of the Omicron variant of COVID-19).  If anyone exhibits COVID symptoms at school they must be sent home.  If a pupil is awaiting collection they should be left in a room on their own, if safe to do so and a window should be opened for ventilation.				
3. Asymptomatic Testing	Staff and children	Staff should undertake twice weekly lateral flow tests, ideally 3-4 days apart.  Parents and other visitors will be asked to take a lateral flow device (LFD) test before entering the school.  The is no requirement for primary aged pupils to test over the school holiday.	Low/medium	Staff to be given appropriate test kits	SBM	22/08/2021 05/01/2022
4. Welcoming children back to school	Staff and children	The majority of parents and carers will agree that pupils with symptoms should not attend school. However, if a parent/carer insists on a pupil attending the school can take the decision to refuse the pupil if our judgement is that it is necessary to protect the staff and children from possible infection.	Low/medium	RA accessible on website	CHT/DHT	01/09/2021
5. Attendance	Staff and children	Attendance is manadatory for all pupils of school age.  Where a child is self isolating or quarantining they will be recorded as code X.  Where a child as a confirmed case of COVID they will be recorded as code I.	Low/medium	RA accessible on website	CHT/DHT	PGP (Permanent Good Practice)

		Where a child is abroad and unable to return they will be recorded as code Y (Parents travelling abroad must bear in mind the impact of their child's education which may result from any requirement to quarantine or isolate).				
6. Remote Education	Staff and children	The school will support those children who need to self-isolate with learning until well enough to return to school.  Remote education will be of a high quality and equivalent in length to the core teaching that the pupil will receive in school.  The school will work collaboratively with families that require any reasonable adjustments (e.g SEND)	Low/medium	Staff to be given RA to sign to acknowledge receipt	CHT/DHT	01/09/2021
7. Education Recovery	Staff and Children	The school will ensure that any allocated catch up funding is used and targeted effectively to support catch up activities.	Low/medium		CHT/DHT/ SBM	01/09/2021
8. Pupil Well-Being and Support	Staff and children	The school will continue to promote and support metal health and well-being in school.	Low/medium		CHT/DHT	01/09/2021
9. School Meals	Staff and children	School meals can be delivered as normal as there is no longer the need to make alternative arrangements to avoid mixing at lunch.  We will continue to provide free school meals support to any eligible pupils, who are learning at home due to COVID, during term time.	Low/medium	Staff to be given RA sign to acknowledge receipt	CHT/DHT	01/09/2021
10. Educational Visits	Staff and children	When considering booking a new visit ensure that there is adequate financial protection in place.	Low/medium	Staff to be given RA sign to		

	The school will undertake a thorough risk assessment in relation to all educational visits and ensure that any public health advice, such as hygiene and ventilation requirements, are included in it.		acknowledge receipt	CHT/DHT	01/09/2021
Assessor name(s): Andrea McCl	Job title: H	leadteacher	1		
Signature:			te:21/02/2022		