

SCHOOLS AND SETTINGS - Reset and Recovery
Risk Assessment



Introduction:

The following Risk Assessment document is designed to allow you to review and track your individual readiness to reopen your setting in line with COVID-19 requirements

It is split into the following sections (one per tab):

- | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">• Social distancing practicalities• Quality of education• Safeguarding• Pupils with SEND (including medical needs)• Emotional and behaviour considerations• Hygiene and cleanliness/health and safety• Possible COVID-19 cases | <ul style="list-style-type: none">• Transition• Finance• Building work and logistics• Recruitment and staffing• Miscellaneous• Additional (left blank for you to fill in) |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Within each section some initial risks and some possible actions that could be taken to control or mitigate the risks have been pre-populated for you. However these are only **initial suggestions** and it is vital that you **tailor** this risk assessment by **amending / adding to these** as required to ensure you have captured all relevant risk information specific to your setting.



OVERALL RISK CATEGORISATION

Likelihood / Prevalence

SCHOOLS AND SETTINGS - Reset and Recovery
Risk Assessment






SUPPORTING GUIDANCE DOCUMENTS AND LINKS

1 - Overall Guidance

Provided to support this Risk Assessment, the below are embedded pdf files containing the latest government guidance surrounding school reopening from June 1st:
Double click on the below icons to open the respective pdf:



2020.05.11 Actions for education and childcare settings to prepare for wider opening from 1 June 2020 - GOV.UK	 File A.pdf
2020.05.12 Initial planning framework for schools in England	 File B.pdf
	

1 - Social Distancing Practicalities

Note it is considered to be more challenging to ensure EY children comply with guidance in this section

NOTES

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RISK OVERALL			
CURRENT:			
LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
0	3	15	15.89
			HIGH
FUTURE:			
LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
7	11	0	5.67
			MEDIUM

RISK BREAKDOWN					
CURRENT:					
Likelihood	1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Severity	0	1	1	11	5
	0	0	5	11	2
FUTURE:					
Likelihood	1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Severity	4	9	4	1	0
	2	4	11	1	0

Description of the risk / Hazard / Challenge	Who is at risk of harm	How would these groups be harmed?	What <u>EXISTING</u> controls or mitigations are in place today?	Considering existing controls / mitigations, please assess <u>CURRENT</u> Risk Level (1 - 5)		OVERALL CURRENT RISK level 1 - 25 (fills automatically)	What <u>FURTHER</u> actions will you take to control / mitigate the risk?	Following completion of further actions, please estimate <u>EXPECTED</u> risk level (1 - 5)		OVERALL FUTURE RISK level 1 - 25 (fills automatically)	Assigned person to complete further actions	Planned / Actual Completion date	RAG Status of Further Actions	Comments / Notes	Links to relevant guidance / documents / sources of support
				Likelihood / prevalence of risk occurring	Severity of Risk if it occurs			Likelihood / prevalence of risk occurring	Severity of Risk if it occurs						
Social distancing is more difficult on public transport	n/a						• Liaise with bus and train companies if appropriate. • Liaise with LA school transport to ensure their advice is followed and they are compliant with social distancing guidance (walk or use car if this is an option)								
Beginning of school day	Children, Parents, Staff	Rosk of Infection	Children in school are used to lining up by cones in readiness to come into school	4 - High	3 - Medium	MEDIUM	• Pupils to come straight into school through a range of pre-determined entrances - letter to parents/info to staff by 17.7 • Staff on duty to control this - one staff member from each class out to receive children from parents at the school gate • One way system for Rec parents • Staggered start and end times in phases to avoid crowding at gates	2 - Low	3 - Medium	MEDIUM	AHS	01-Jun	Green		
Parents congregating at the gate	Parents	Roisk of Infection	None	2 - Low	3 - Medium	MEDIUM	• Stress with parents the government's message about social distancing • Set out clear expectations for drop off / pick up • Leaflet for parents, advice and guidance on website making parents aware of the rationale for this. BDMAT board s attached to the gates with clear message. New larger baords expected before September.	1 - Very low	3 - Medium	LOW	AHS/Admin	01-Jun			
Cloakroom facilities	Children	Risk of infection	Children put coats on back of chairs	5 - Very high	3 - Medium	HIGH	Y1-6 put any coats at work station/back of chair. No personal belongings in school apart from lunch and water bottle. Children come into school in winter PE kit on PE days to avoid changing.	2 - Low	3 - Medium	MEDIUM	Teaching staff	01-Jun			
Assemblies	Children, staff, parents	Risk of infection	None	4 - High	4 - High	HIGH	Collective Worship to take place each day in classrooms - timetable for each week organised for AUT 1 with clear links to core Christian values and Jigsaw themes	1 - Very low	4 - High	LOW	AHS	01-Jun			
Social distancing in classrooms	Children and staff	Risk of infection	None	4 - High	4 - High	HIGH	Maintain bubbles - staff and pupils stay together as much as possible and adhere to DFE advice re seating arrangements, social distancing. All teachers and other staff can operate across different classes and year groups in order to facilitate the delivery of the school timetable. Where staff need to move between classes and year groups, they should try and keep their distance from pupils and other staff as much as they can, ideally 2 metres from other adults. Teachers in primary schools can still work across groups if that is needed to enable a full educational offer. Where T/TAs need to work across bubbles this will be kept to a minimum. adults movinf between groups to maintain rigorous hand washing. Schools should make small adaptations to the classroom to support distancing where possible. That should include seating pupils side by side and facing forwards, rather than face to face or side on, and might include moving unnecessary furniture out of classrooms to make more space..	2 - Low	2 - Low	LOW	Teaching staff	30.5			
Lining-up	Children and staff	Risk of infection	Children who have been in school are used to lining up	3 - Medium	3 - Medium	MEDIUM	• Educate pupils about social distancing when lining-up • Limit the need for lining-up. Keep bubbles separate- Information sent home before end of summer term and resent before term starts.	2 - Low	2 - Low	LOW	ALL	01-Jun			
Keeping pupils separate at lunchtime	Children and staff	Risk of infection	None	4 - High	4 - High	HIGH	• Staggered lunchtimes/rotas • KS2 bubbles to eat sandwiches /lunches in the classroom to cut down on movement and timings • R and KS1 who have school dinners in the dining hall to observe queuing rules and seating organised to ensure good specing between children. MDS assigned to eahc bubble (instructions shared by end of term)	2 - Low	3 - Medium	MEDIUM	AHS	01-Jun			
Social distancing at breaktimes	Children and staff	Risk of infection	None	4 - High	5 - Very high	HIGH	• Staggered breaks for different bubbles • Provide activities to ensure social distancing (eg Track)	3 - Medium	3 - Medium	MEDIUM	AHS	01-Jun			
Social distancing - toilets	children	Risk of infection	None	4 - High	4 - High	HIGH	• Staff limit the number of pupils (no more than two at a time) . It is not necessary for bubbles to have different toilets.	2 - Low	3 - Medium	MEDIUM	ALL	01-Jun			
Staff safety - social distancing	Staff	Risk of infection	None	4 - High	4 - High	HIGH	Limit numbers using the staffroom at once-Only 5 staff per room. Staffroom /Sycamore and Rec anteroom with drinks facilities • Consider whether meetings should be face to face or virtually - use hall/classroom for staff meetings/INSET • Friday briefing via email 7 other regular briefings via e mail . Signing in list is positioned outside the office to reduce any congestion in the office	2 - Low	2 - Low	LOW	All	01-Jun			
End of day procedures	Children, staff and parents	Risk of infection	None	4 - High	4 - High	HIGH	• Staggered times for exit at the end of the day • Parents to observe social distancing rules when waiting for their child at the school gate and when collecting R children Paint spots on carpark area so that children know where to stand. Move cars to ring area so that children are lining up away from the cars. Reminder texts to parents • Leave the school grounds in a timely and orderly manner • If possible, parents to remain in cars. Y6 to go home unaccompanied where possible	3 - Medium	2 - Low	MEDIUM	AHS	23-May			
Social distancing - trips and events off site	Children , staff and parents	Risk of infection	None	5 - Very high	4 - High	HIGH	• Cancel all off-site events including swimming sessions, school trips and local visits	1 - Very low	1 - Very low	LOW	Admin	04-May			

[illegible]

2 - Quality of Education

NOTES

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RISK OVERALL

CURRENT:

LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
0	6	7	14.69
			HIGH

FUTURE:

LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
1	9	1	10.55
			MEDIUM

Likelihood

Severity

RISK BREAKDOWN

CURRENT:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
0	0	4	7	2
0	0	4	8	1

FUTURE:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
0	1	6	4	0
0	1	7	3	0

Likelihood

Severity

Formulas Don't delete															
Description of the risk / Hazard / Challenge	Who is at risk of harm	How would these groups be harmed?	What EXISTING controls or mitigations are in place today?	Considering existing controls / mitigations, please assess CURRENT Risk Level (1 - 5) Likelihood / prevalence of risk occurringSeverity of Risk if it occurs		OVERALL CURRENT RISK level 1 - 25 (fills automatically)	What FURTHER actions will you take to control / mitigate the risk?	Following completion of further actions, please estimate EXPECTED risk level (1 - 5) Likelihood / prevalence of risk occurringSeverity of Risk if it occurs		OVERALL FUTURE RISK level 1 - 25 (fills automatically)	Assigned person to complete further actions	Planned / Actual Completion date	RAG Status of Further Actions	Comments / Notes	Links to relevant guidance / documents / sources of support
How do we compensate for the gaps in pupils' knowledge and skills that will have developed following their extended absence from school?	Children	Impact of pupil progress	Current procedures	5 - Very high	5 - Very high	HIGH	• Identify key component knowledge and skills within individual year groups and subjects areas (ie the non-negotiables) • Prioritise these when pupils return to school - recovery curriculum in place for AUT 1 (shared with staff by 1/9. • Baseline pupils on re-entry WK3 (NFER tests), so as not to further delay teaching and learning • Take into account the online learning that pupils may have engaged in during the school closure (in some families there may have been a high level of engagement and this should not be ignored) • Use pupil premium funding to provide disadvantaged pupils with more intensive/catch up support where possible with minimising number of adults in contact with each bubble • Target those pupils with greatest need of additional support with intervention known to provide greatest impact	4 - High	4 - High	HIGH	All teaching staff	01-Sep			
Covering the full range of subjects- staff moving between classes	Children and staff	Impact on pupil progress	None	4 - High	4 - High	HIGH	Supply teachers, peripatetic teachers and/or other staff can move between schools. They should ensure they minimise contact and maintain as much distance as possible from other staff. Specialists, therapists, clinicians and other support staff for pupils with SEND should provide interventions as usual. Staff who visit more than one setting should ensure they are familiar with and abide by the social distancing and hygiene requirements in each individual setting. Schools should make their requirements available. Visitors working with children will need to leave details of contacts for test and trace purposes.	3 - Medium	4 - High	MEDIUM	Teaching staff	18-Sep			
Preparation for the changes in SRE that take effect from Sept20	Children		SLT training in Jigsaw	4 - High	3 - Medium	MEDIUM	Relationships and health education (RHE) for primary aged pupil schools becomes compulsory from September 2020, and schools are expected to start teaching by at least the start of the summer term 2021. School to implement the Jigsaw scheme - CPD in place via BDMAT July 20. Staff to teach the first block of this in WK1 &2.	2 - Low	2 - Low	LOW	Teachers	03-Jul			
Online or home learning may need to continue for some pupils, running alongside return to school for other pupils. Plan this for contingency if a second wave or a local outbreak occurs and necessitates school closure	Children	Impact on Pupil progress	Portal up and running	3 - Medium	3 - Medium	MEDIUM	• Make sure teacher workload is managed well • Plan a bridging unit that pupils in school and at home could all work on at the same time - consider guidance such as the EEF rapid evidence review of remote learning Where a class, group or small number of pupils need to self-isolate, or there is a local lockdown requiring pupils to remain at home, schools are expected to have the capacity to offer immediate remote education. Schools are expected to consider how to continue to improve the quality of their existing offer and have a strong contingency plan in place for remote education provision by the end of September. This planning will be particularly important to support a scenario in which the logistical challenges of remote provision are greatest, for example where large numbers of pupils are required to remain at home(Tier 4 response) In developing these contingency plans, we expect schools to follow the detailed expectations set out in section 5 of the guidance released on July 2. Schools are expected to consider these expectations in relation to the pupils' age, stage of development and/or special educational needs, for example where this would place significant demands on parents' help or support. Schools are expected to avoid an over-reliance on long-term projects or internet research activities. The government will also explore making a temporary continuity direction in the autumn term, to give additional clarity to schools, pupils and parents as to what remote education should be provided. BDMAT working on a further remote learning option - possibly Googleclassroom and Oak Academy will have a full year of curriculum teaching available free to all schools	3 - Medium	3 - Medium	MEDIUM	BDMAT?	Sept			
Specific subjects where the risk of passing on infection could be higher eg. Sport, music	Children	Impact on broad and ambitious curriculum	PE outside , no music	3 - Medium	4 - High	MEDIUM	No contact sport. PE to take place outside, equipment to be scrupulously cleaned between bubble use. No singing for Autumn term (unless outside) No peripatetic music lessons. No french for autumn to free up time for catch up.								
Ofsted inspections	All		None	4 - High	4 - High	HIGH	No routine inspections in Autumn term. Monitoring visits to random sample of school to look at provision for catchup.	3 - Medium	4 - High	MEDIUM	AHS	01-Jun			
Catch up	Children	Impact on progress	None	5 - Very high	4 - High	HIGH	Schools will receive catch up funding in autumn term - maybe to BDMAT or individual schools.This will be used to enable individuals/small groups to receive additional support. DFE National tutoring Programme may deliver tuition to most disadvantaged children to prevent the gap widening. More information to follow in Autumn term.	4 - High	3 - Medium	MEDIUM	AHS	1/6			
Statutory assessment	Children	measurement	None	3 - Medium	3 - Medium	MEDIUM	Statutory assessments will take place in 2021 (EYF5 profile, phonics screen, KS1 tests, multiplication tests and KS2 Sats. Rollout of baseline assessment postponed to Sept21 but Woodside are Early Adopters - will take place early AUT2	3 - Medium	3 - Medium	MEDIUM		01-Sep			

Specifics to be aware of: CSE, county lines, contextual issues, impact of domestic violence, strains on families that could lead to an increase in levels of abuse, neglect due to financial constraints (particularly for disadvantaged pupils and low-income families)

RISK OVERALL

RISK BREAKDOWN

- CURRENT:**

FUTURE:

CURRENT:

FUTURE:

[illegible]

END OF TABLE - DO NOT ENTER INFO BELOW HERE

4 - Pupils with SEND (including medical needs)

NOTES				RISK OVERALL							RISK BREAKDOWN												
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				LOW (1 - 4)		MEDIUM (5 - 12)		HIGH (13-25)		OVERALL			Likelihood		2 - Low		3 - Medium		4 - High		5 - Very high		
				0		6		3		12.33 HIGH			Severity		0		3		3		2		1
				FUTURE:							FUTURE:												
LOW (1 - 4)		MEDIUM (5 - 12)		HIGH (13-25)		OVERALL			Likelihood		2 - Low		3 - Medium		4 - High		5 - Very high						
2		7		0		7.78 MEDIUM			Severity		1		2		4		2		0				
0											0		2		7		0		0				

RISK BREAKDOWN

- CURRENT:**

FUTURE:

CURRENT:

FUTURE:

[illegible]

NOTES

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CURRENT:			
LOW (1-4)	MEDIUM (5-12)	HIGH (13-25)	OVERALL
1	6	2	11.22 MEDIUM

FUTURE:			
LOW (1-4)	MEDIUM (5-12)	HIGH (13-25)	OVERALL
2	7	0	6.33 MEDIUM

		CURRENT:				
		1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Likelihood		0	2	6	1	0
Severity		0	1	2	4	2

		FUTURE:				
		1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Likelihood		1	3	5	0	0
Severity		1	2	5	1	0

[illegible]

7 - Possible COVID-19 Cases

NOTES

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CURRENT:

LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
1	4	2	8.71
MEDIUM			

FUTURE:

LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
3	4	0	6.43
MEDIUM			

RISK BREAKDOWN

CURRENT:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
3	1	3	0	0
1	0	0	2	4

FUTURE:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
3	1	3	0	0
1	0	3	3	0

Description of the risk / Hazard / Challenge	Who is at risk of harm	How would these groups be harmed?	What <u>EXISTING</u> controls or mitigations are in place today?	Considering existing controls / mitigations, please assess <u>CURRENT</u> Risk Level (1 - 5)		OVERALL CURRENT RISK level 1 - 25 (fills automatically)	What <u>FURTHER</u> actions will you take to control / mitigate the risk?	Following completion of further actions, please estimate <u>EXPECTED</u> risk level (1 - 5)		OVERALL FUTURE RISK level 1 - 25 (fills automatically)	Assigned person to complete further actions	Planned / Actual Completion date	RAG Status of Further Actions	Comments / Notes	Links to relevant guidance / documents / sources of support
				Likelihood / prevalence of risk occurring	Severity of Risk if it occurs			Likelihood / prevalence of risk occurring	Severity of Risk if it occurs						
Pupil begins to show symptoms when in school (cough and/or temperature developing)	Children and staff	Risk of infection	Digital thermometer	3 - Medium	5 - Very high	HIGH	• Parents told that they must NOT send their child to school if they or any member of their household are showing signs of Covid19.BDMAT boards up on gates.Pupil isolated in Boys changing room and sent home as soon as possible . Digital thermometer in school for use. Fluid resistant face masks purchased in the event a member of staff needs to be in contact with a child whilst parents arrive. Boys changing room thoroughly cleaned at the end of the day and any PPE disposed of,double bagged and isolated for 72 hours if a positive test is recorded.School will have testing kits to give to parents where it is thought they may not be likely/able to access testing centre. • Parents of classmates informed (similar system to headlice alerts) so they can be extra vigilant with their monitoring	3 - Medium	4 - High	MEDIUM	AHS	01-Jun	Green		National guidance
We do not have any PPE in school and we may require this if pupils develop symptoms and need assistance (particularly pupils with SEND)	Children and staff	Risk of infection	PPE has been purchased and is ready for 1/6	1 - Very low	1 - Very low	LOW	PPE has been purchased	1 - Very low	1 - Very low	LOW	AHS	20-May	Green		National guidance Local authority procurement might be an option?
Member of staff begins to show symptoms when in school (cough and/or temperature developing)	Children and staff	Risk of infection	None	3 - Medium	4 - High	MEDIUM	• Member of staff isolated and sent home and instructed to use the DfE website to arrange a test (may then be able to return to work if negative). Tets and trace system used to isolate other close contacts. Advice sought from PHE where an outbreak occurs.	3 - Medium	3 - Medium	MEDIUM	AHS	01-Jun	Green		National guidance
Staffing shortages as a result of staff self-isolating	Children and staff	risk of infection	None	3 - Medium	5 - Very high	HIGH	• The introduction of testing for staff who have symptoms (cough and/or temperature) should ensure that only staff with COVID-19 symptoms are absent • Cover internally where possible to reduce the risk of bringing the infection into the school although this may mean more teachers in contact with each 'bubble' of children and TAs to cover (where they are happy to do so) • Use TAs to cover a class bubble , under teacher direction , where possible.Consider the implications of sharing staff between schools in the same MAT, if this becomes necessary	3 - Medium	3 - Medium	MEDIUM	AHS	01-Jun	Green		National guidance
Test and Trace	All	Possible infection		2 - Low	4 - High	MEDIUM	Anyone who displays symptoms must be isolated and then sent home. School have a limited number of testing kits to give to parents if this will increase probability that they will be tested. Parents to be instructed to ring 119 or email to book a test. School to keep a register of any absences due to Covid symptoms to support test and trace.	2 - Low	3 - Medium	MEDIUM	Admin & AHS	01-Sep			
Multiple suspected cases	All	spread of infection	None	1 - Very low	5 - Very high	MEDIUM	Refer to guidance and contact PHE for further advice	1 - Very low	4 - High	LOW					
Outbreak in local area	All	Spread of infection	None	1 - Very low	5 - Very high	MEDIUM	If a local area sees a spike in infection rates that is resulting in localised community spread, appropriate authorities will decide which measures to implement to help contain the spread. The Department for Education will be involved in decisions at a local and national level affecting a geographical area, and will support appropriate authorities and individual settings to follow the health advice. As above, follow local Public Health England guidance. (Tier 1-4) In the event of a local outbreak, the PHE health protection team or local authority may advise a school or number of schools to close temporarily to help control transmission. Schools will also need a contingency plan for this eventuality. This may involve a return to remaining open only for vulnerable children and the children of critical workers, and providing remote education for all other pupils.	1 - Very low	4 - High	LOW					

NOTES

- RISK OVERALL

FUTURE:			
LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
0	4	0	9.50
			MEDIUM

CURRENT:

FUTURE:

	1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Likelihood	0	0	3	1	0
Severity	0	1	2	1	0

END OF TABLE - DO NOT ENTER INFO BELOW HERE

9 - Finance

NOTES

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RISK OVERALL

CURRENT:			
LOW (1-4)	MEDIUM (5-12)	HIGH (13-25)	OVERALL
0	2	0	6.00
			MEDIUM

FUTURE:			
LOW (1-4)	MEDIUM (5-12)	HIGH (13-25)	OVERALL
2	0	0	4.00
			LOW

RISK BREAKDOWN

		CURRENT:				
Likelihood	Severity	1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
		0	1	1	0	0
		0	1	1	0	0

		FUTURE:				
Likelihood	Severity	1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
		0	2	0	0	0
		0	2	0	0	0

[illegible]

RISK OVERALL

CURRENT:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
1	2	1	1	0
1	1	2	1	0

END OF TABLE - DO NOT ENTER INFO BELOW HERE

RISK OVERALL

	Likelihood	Severity
1. The company's financial performance is declining.	High	Medium
2. The company's market share is decreasing.	Medium	High
3. The company's customer satisfaction is low.	Medium	Medium
4. The company's employee morale is low.	Low	Low
5. The company's reputation is damaged.	High	High

CURRENT: _____

FUTURE:

CURRENT:

	Likelihood	Severity
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FUTURE:

Formulas
Don't delete

END OF TABLE - DO NOT ENTER INFO BELOW HERE

NOTES

- | CURRENT: | | | |
|-------------|-----------------|--------------|---------|
| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
| 0 | 4 | 2 | 11.33 |
| | | | MEDIUM |
-
- | FUTURE: | | | |
|-------------|-----------------|--------------|---------|
| LOW (1 - 4) | MEDIUM (5 - 12) | HIGH (13-25) | OVERALL |
| 2 | 2 | 1 | 8.60 |
| | | | MEDIUM |

		CURRENT:				
		1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Likelihood Severity	0	1	3	2	0	
	0	1	1	3	1	

		FUTURE:				
		1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
Likelihood Severity	0	1	3	1	0	
	1	1	2	0	1	

END OF TABLE - DO NOT ENTER INFO BELOW HERE

Woodpeckers

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- There are blank rows added at the bottom to add additional risks in
- The Overall Risk analysis provides a count of all overall risk levels currently and following mitigating actions
- The Risk breakdown analysis provides a count of all individual risk likelihood / severity scores currently and following mitigating actions

RISK OVERALL

CURRENT:

LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
0	2	5	14.29
			HIGH

FUTURE:

LOW (1 - 4)	MEDIUM (5 - 12)	HIGH (13-25)	OVERALL
0	7	0	8.57
			MEDIUM

RISK BREAKDOWN

CURRENT:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
0	0	3	4	0
0	0	1	5	1

FUTURE:

1 - Very low	2 - Low	3 - Medium	4 - High	5 - Very high
0	0	5	2	0
0	3	4	0	0

Description of the risk / Hazard / Challenge	Who is at risk of harm	How would these groups be harmed?	What <u>EXISTING</u> controls or mitigations are in place today?	Considering existing controls / mitigations, please assess <u>CURRENT</u> Risk Level (1 - 5)		OVERALL CURRENT RISK level 1 - 25 (fills automatically)	What <u>FURTHER</u> actions will you take to control / mitigate the risk?	Following completion of further actions, please estimate <u>EXPECTED</u> risk level (1 - 5)		OVERALL FUTURE RISK level 1 - 25 (fills automatically)	Assigned person to complete further actions	Planned / Actual Completion date	RAG Status of Further Actions	Comments / Notes	Links to relevant guidance / documents / sources of support
				Likelihood / prevalence of risk occurring	Severity of Risk if it occurs			Likelihood / prevalence of risk occurring	Severity of Risk if it occurs						
Mixing of bubbles	Staff and children	Risk of infection	Reduced capcaity and only open to key workers	4 - High	4 - High	HIGH	Operate three larger bubbles R&1 /2&3/4,5&6.Operate outside whenever possible. Usethe hall , IT space and Woodpeckers spaces inside if wet. Three different drop off and collection points to ensure no mixing between the three bubbles and facilitiy to wash/sanitise hands on entry and exit. One member of staff to work with each bubble .	3 - Medium	2 - Low	MEDIUM					
Ability to provide food	Children	Lack of breakfast/snack	None	3 - Medium	3 - Medium	MEDIUM	Mornings - cereal option only. Two groups -separate in the hall and one in Woodpeckers. Evenings- fruit and healthy packaged individual snack. Parent to send in named water bottle which will be refilled and washed daily in school.	3 - Medium	2 - Low	MEDIUM					
Ability to keep similar groups	Children and staff	Risk of infection		4 - High	4 - High	HIGH	Consistently the same mix of two or three year groups in each Woodpecker groups (1,2,3). No ad hoc ' on the day' bookings to ensure that procedures run smoothly.	3 - Medium	3 - Medium	MEDIUM					
Staffing concerns	Staff		N/A	4 - High	4 - High	HIGH	Increase staff hours to ensure each of the three groups has one member of staff with them from 7.30 to 6.00. Walkie Talkie and email communication between staff to ensure effective registering of children . Phone communication will be necessary for collection - staff to sign disclaimer for phone use during this time..Only one morning drop off time available to parents to ensure Woodpeckers can assign children to correct groups.	4 - High	3 - Medium	MEDIUM					
Financial viability	BDMAT	Lack of income	N/A	4 - High	4 - High	HIGH	Intial projected figures for September , with additional hours needed for staff will be a cause of concern but school recognises the need to provide this facility for parents.	4 - High	3 - Medium	MEDIUM					
Test and isolate	Staff and children	Risk of infection		3 - Medium	4 - High	MEDIUM	PHE guidance will be adhered to if a child /staff member becomes ill whilst at Woodpeckers isolation area - Boys changing room.	3 - Medium	3 - Medium	MEDIUM					
Staff illness	Children	No availability of Woodpeckers	SH cover?	3 - Medium	5 - Very high	HIGH	LL to brief SH regarding new arrangements and SH to cover where possible	3 - Medium	2 - Low	MEDIUM					