

NOTE: Before completing this risk assessment please see guidance notes towards the end of the document.

Date: 17/07/2020

Assessors Name:	Charlotte Unsworth	Reference Number:	VLR14		Review Date:	Ongoing – as p	er government guidance updates
Endorsed By:	J Rees	Signature:	J Rees	Position:	Director	Date:	20/07/2020

Description of assessment Coronavirus (COVID-19)

Raikes Lane & Unit 1 **Location Details**

Identified Hazards	Who may be affected		Risk Level before control measures S x L = R		ures	Existing control measures	Additional Control measures required	To be actioned by	Completion date	Final Risk S x L =			
		S	L	R	RR					S	L	R	RR
Catching / Spreading	Employees, client, public	5	3	15	Н	 Welfare facilities will contain suitable levels of soap and antibacterial gel. Employees will be asked to wash hands with soap regularly and thoroughly, for at least 20 seconds. Contact with personnel suspected of having caught COVID-19 will be avoided. 		 Implemented by Management Reviewed by Management Followed by all employees 		5	1	5	M



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		S	L	R	RR					S	L	R	RR		
Catching / Spreading (continued)	Employees, public	5	3	15	Н	 Employees are reminded to not touch their eyes, nose or mouth if their hands are not clean. A cleaning schedule will be implemented throughout the site, ensuring that worksurfaces, door handles, taps etc. are all thoroughly cleaned with an antibacterial cleaning substance. Should employees find they have a new, persistent cough and/or a high temperature and live alone then they are to self-isolate for 7 days. Should employees disclose that personnel living with them are showing the above symptoms, they should be encouraged to stay at home for 14 days from the day the first person got symptoms. High-risk employees are to self-isolate in line with government guidance. Employees will be allowed to work from home where possible. Where employees are still expected to be at work, social distancing will be considered wherever possible. 		 Implemented by Management Reviewed by Management Followed by all employees 		5	1	5	M		

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Who may be affected		Risk Level before control measures S x L = R		Existing control measures Additional Control measures required		To be actioned by	Completion date	Fi					
	S	L	R	RR						S	L	R	RR
Employees, public	5	3	15	Н	•	Where still at work, breaks should be staggered to ensure that only a suitable number of personnel are in canteens/welfare facilities and that they can remain 2m apart.		 Implemented by Management Reviewed by Management Followed by all employees 		5	1	5	M
Employees, public	5	3	15	Н	•	We will ask employees to inform us if they are leaving the country. We will provide relevant government guidance in line with the area / country		 Implemented by Management Reviewed by Management 		5	1	5	М
					•	that they are visiting. Self-isolation will be enforced in line with the area / country guidance.		Followed by all employees					
					•	Ask employees to not access public transport unless absolutely necessary.							
	affected Employees, public	affected co S Employees, public 5	affected control S x S L Employees, public 5 3	affected control meas S x L = R S L R Employees, public 5 3 15	affected control measures S x L = R S L R RR Employees, public 5 3 15 H	affected control measures S x L = R S L R RR Employees, public 5 3 15 H Employees, public 5 3 15 - •	affected Control measures S x L = R	Employees, public 5 3 15 H Where still at work, breaks should be staggered to ensure that only a suitable number of personnel are in canteens/welfare facilities and that they can remain 2m apart. Employees, public 5 3 15 H We will ask employees to inform us if they are leaving the country. We will provide relevant government guidance in line with the area / country that they are visiting. Self-isolation will be enforced in line with the area / country guidance. Ask employees to not access public transport unless absolutely necessary.	### Control measures S x L = R S	### Control measures Sx L = R S	### affected Control measures Sx L = R RR Employees, public 5 3 15 H Employees, public 5 15 15 15 15 15 Employees, public 5 3 15 H Employees, public 5 3 15 H Employees, public 5 15 15 15 15 Employees, pub	### affected Control measures S x L = R	### Signal of the provided relevant government guidance. Control measures Six L = R Six L = R RR

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		S	L	R	RR					S	L	R	RR	
Lack of awareness	Employees	5	3	15	Н	The latest government campaign posters will be displayed in the welfare areas and in suitable places around site. Regular bulletins will be issued and where possible and safe to do so at an acceptable distance, toolbox talks and safety briefings will be carried out, warning employees of the risks posed by the virus as well as the control measures outlined in this assessment and from government guidance. This will include informing personnel of the known symptoms and making them aware of new Government advice as and when updated. We will continually adopt and review new government / WHO guidance as and when it is available.		Implemented by Management Reviewed by Management Followed by all employees		5	1	5	M	

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		S	L	R	RR						S	L	R	RR
Vulnerable Groups	Employees	5	4	20	VH		Medical questionnaires are issued upon employment.	Reissue medical questionnaires to	Implemented by Management		5	1	5	M
'Increased Risk' Employees							Employees known to be at an increased risk of severe illness from coronavirus (COVID-19) to be particularly stringent in following social distancing measures. These groups include:	all employees and review.	Reviewed by ManagementFollowed by all employees					
							 Aged 70 or older (regardless of medical conditions) 							
							 Under 70 with an underlying health condition listed below (ie anyone instructed to get a flu jab as an adult each year on medical grounds): 							
							 Chronic (long-term) respiratory diseases, such as asthma, chronic obstructive pulmonary disease (COPD), emphysema or bronchitis 							
							 Chronic heart disease, such as heart failure 							
							o Chronic kidney disease							
							 Chronic liver disease, such as hepatitis 							
							 Chronic neurological conditions, such as Parkinson's disease, motor neurone disease, multiple sclerosis (MS), a learning disability or cerebral palsy 							

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		S	L	R	RR					S	L	R	RR		
Vulnerable Employees 'Increased Risk' Continued	Employees	5	4	20	VH	 Diabetes Problems with your spleen – for example, sickle cell disease or if you have had your spleen removed A weakened immune system as the result of conditions such as HIV and AIDS, or medicines such as steroid tablets or chemotherapy Being seriously overweight (a body mass index (BMI) of 40 or above) Those who are pregnant For employees with an underlying health condition, as per the above list, the government "strongly advises" that you work from home where possible. If your job isn't suitable for home working the employer will consider offering you furloughed, temporarily re-deployed to a role that would allow home working for the duration of this crisis, or undertake a risk assessment to identify any additional steps that need to take, such as reallocating some duties or providing additional personal protective equipment. 		 Implemented by Management Reviewed by Management Followed by all employees 		5	1	5	M		

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"at-risk" employees there are some clinical conditions which put people at even higher risk of severe illness from COVID-19	Employees	5	4	20	VH	There are some clinical conditions which put people at even higher risk of severe illness from COVID-19, These people may have received letters from the NHS to state that they must self-isolate for 12 weeks. People falling into this group are those who may be at particular risk due to complex health problems such as Received an organ transplant and remain on ongoing immunosuppression medication Cancer and who are undergoing active chemotherapy or radiotherapy Cancers of the blood or bone marrow such as leukaemia who are at any stage of treatment Severe chest conditions such as cystic fibrosis or severe asthma (requiring hospital admissions or courses of steroid tablets) Severe diseases of body systems, such as severe kidney disease (dialysis)	Reissue medical questionnaires to all employees and review.	Implemented by Management Reviewed by Management Followed by all employees		5	1	5	M
						Employees must speak to their GP or care team if they have not been contacted and think they should have been.							

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Guidance Notes

	5	5	10	15	20	25					
	4	4	8	12	16	20					
S	3	3	6	9	12	15					
SEVERITY	2	2	4	6	8	10					
TY	1	1	2	3	4	5					
		1	2	3	4	5					
		LIKELIHOOD									

	LIKELIHOOD
5	Almost Certain – Very High Risk
4	Probable – High Risk
3	50/50 – Medium Risk
2	Improbable – Low Risk
1	Almost impossible – Low Risk

	SEVERITY
5	Fatality – Very High Risk
4	Severe incapacity – High Risk
3	Absent 3 weeks – Medium Risk
2	Absent less than 1 day – Low Risk
1	Insignificant – Low Risk

1–4 LOW	5–9 MEDIUM	10–15 HIGH	16–25 VERY HIGH
Continue with existing control, however monitor for changes. Implement any additional control measures required, within the timescales given in the risk assessment.	Requires attention to reduce the rating as well as regular ongoing monitoring. Implement any additional control measures required, within the timescales given in the risk assessment.	Requires immediate attention to bring the risk down to an acceptable level. Implement the control measures required, within the timescales given in the risk assessment and continue to review working practices to reduce the probability of an accident to the lowest possible level.	Stop immediately – the risk is too high. Take immediate action to reduce the risk to the lowest level possible.

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