Workplace	4 Sidir	ngs C	ourt, Doncaster, DN4 5NI	U					Assessment Number		5		
Task / Activity	COVID	)-19	Risk Assessment - Genera	ıl Work	Arr	ange	men	ts for Staff					
Date Conducted	Oct 20	)21		Reviev	v by	/ Dat	te	Oct 2022	Date Last Reviewed	New			
Assessment Team	Nicola	Brar	nley					•					
1		2	3			Risk	:	7				Risk	
Hazard (Something with the potential tharm)	o cause	At Risk	Risks (what is the potential injury?)		4 Severity	5 Probability	6 Risk	Further Control Measures			8 Severity	9 Probability	10 Risk
Travelling to and from work of COVID-19 pandemic	during	Α	Transmission of COVID-19 viru through use of public transpor and/or sharing car journey's wi other people	rt	5	4	20	<ul> <li>Wherever possible staff should travel the if travelling with others, ensure they ke passenger if necessary)</li> <li>If using public transport wear face cover</li> <li>Use other means of transport to avoid p</li> <li>Staff to immediately wash their hands of facilities at entrances and exits with so avoid touching eyes, nose and mouth are</li> </ul>	ep 2m apart (i.e. utilising back seats rings and maintain 2m social distancin ublic transport e.g. cycling, walking upon arrival at work utilising cleaning ap and water or hand sanitiser. Star as wherever possible.	s for 1 ng rule g ff to	5	2	10
Contaminated surfaces and p person contact	erson to	Α	Transmission of COVID-19 viru when arriving at and leaving No Ltd offices		5	3	15	<ul> <li>All staff should apply the social distancing other staff members as they arrive at a staff to wait in cars / in car park area are from other persons entering the building from congestion</li> <li>Staff to wait in the office area until the leaving the building and the route from the Security controls on the internal office door(s) left open to remove the need for button and make it quicker to access the staff to immediately sanitize their hand offices and maintain regular hand hygien water and hand sanitizer provided.</li> <li>Staff to avoid touching their eyes, nose The use of the cloakroom will be prohibited.</li> <li>Coats to be left in cars/vehicles before</li> <li>Jackets/cardigans/jumpers can be place.</li> </ul>	r leave the offices. Intil the entrance to the office is cle g, and the route to the office is free e exit is clear from other staff mem the office is free from congestion entrance door(s) to be isolated and r staff to touch the door / door rele e office / reduce congestion Its as they enter and leave the Navar at throughout the day utilising soap, and mouth area at all times. ted. entering the building where possible	ear e abers ease rtis	5	1	5

At Risk (column 2)	Severity (column 4 and 8)		Probability (column 5 and 9)	Risk Rating (column68 and 10)		
E - Employees	1 No Injury, property damage	1	Very Unlikely	Severity X Probability = <b>1 to 5</b>	Low	<ul> <li>Y – acceptable risk, work can start</li> </ul>
C - Contractors	2 Minor Injury	2	Unlikely	Severity X Probability = 1 to 5	Low	y – acceptable risk, work can start
V - Visitors			Likely	Severity X Probability = 6 to 14	Mod	y or N - may need further consideration
P - Public	4 Major Injury	4	Very Likely	Severity A Probability - 0 to 14	Med	7 Of N - may need further consideration
A - All	5 Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work

VIOL YOOFOOM	_111										
Workplace 4 Sidings Court, Doncaster, DN4 5NU Assessment Number 5											
Task / Activity	COVID	)-19	Risk Assessment – General Wo	rk A	rrange	emen	ts for Staff				
1		2	3		Risk	(	7			Risk	
Hazard	Risks		Risks	4	5	61	Further Control Measures		8	16	10

1	2	3		Risk	(	7		Risk	
Hazard (Something with the potential to cause harm)	At Risk	Risks (what is the potential injury?)	4 Severity	5 Probability	6 Risk	Further Control Measures	8 Severity	9 Probability	10 Risk
Contaminated surfaces and person to person contact	E	Transmission of COVID-19 virus whilst undertaking work within Navartis offices	5	3	15	<ul> <li>Staff to maintain the 2m social distancing rule at all times whilst at work.</li> <li>All staff should wash their hands with soap and water a minimum at the start of the day, at each change of task, and every two hours thereafter: Even more frequently is preferable and more effective in stopping the spread of COVID-19. Hand sanitizer may be used also.</li> <li>Staff to avoid touching their eyes, nose and mouth area at all times.</li> <li>Staff must use the assigned individual workstations that have been fitted with Perspex screens to prevent contamination from other staff members and provide infection control.</li> <li>Any workstations/items or areas marked with a taped cross must not be used</li> <li>Workstations (including laptop, desktop, keyboard, telephone, stationary etc) must not be shared with others</li> <li>Staff to limit the need for movement around the office. Only essential movement is to be undertaken (i.e. to kitchen, toilet, photocopier etc.)</li> <li>Staff to follow direction markers on the floor where provided and only access specific areas by the indicated means and direction</li> <li>All telephone calls to be made/received whilst seated at a desk</li> <li>Access to meeting rooms will be restricted</li> <li>Team 'huddles' are prohibited and only 1 identified team member may use the markerboard.</li> <li>Staff are encouraged to ventilate the office, opening windows as often as possible</li> <li>If using the 'gong' individuals must wipe the handle following its use</li> <li>Staff must not seek the attention of a first aider unless an injury has occurred which requires immediate urgent treatment</li> <li>Wherever possible staff must remain in their own assigned office block and not visit the 2<sup>nd</sup> Navartis building. Communication must be made via telephones wherever possible. If a visit to another office block is required, staff must adhere to the social distancing rule and only meet in designated meeting rooms.</li> </ul>	.50	1	5

At Risk (column 2)	Se	everity (column 4 and 8)		Probability (column 5 and 9)	Risk Rating (column68 and 10)		
E - Employees	1	No Injury, property damage	1	Very Unlikely	Severity X Probability = <b>1 to 5</b>	Low	Y – acceptable risk, work can start
C - Contractors	2	Minor Injury	2	Unlikely	Severity X Probability – 1 to 3	LOW	y – acceptable risk, work can start
V - Visitors			Likely	Severity X Probability = 6 to 14	Mod	y or N may need further consideration	
P - Public	4	Major Injury	4	Very Likely	Seventy A.Probability - 0 to 14	Med	F or N = may need further consideration
A - All	5	Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work

Workplace	4 Sidings Court, Doncaster, DN4 5NU	Assessment Number	5
Task / Activity	COVID-19 Risk Assessment - General Work Arrangements for Staff		

1	2	3		Ris	k	7		Risk	
Hazard (Something with the potential to cause harm)	At Risk	Risks (what is the potential injury?)	4 Severity	5 Probability	6 Risk	Further Control Measures	8 Severity	9 Probability	io inon
Contaminated surfaces and person to person contact	Ε	Transmission of COVID-19 virus when utilising the photocopier or any other item of electrical equipment in the office (i.e. laminator, TV but not computer equipment)	5	3	1 5	<ul> <li>Staff to maintain the 2m social distancing rule at all times whilst at the photocopier and adhere to the directional markers on the floor</li> <li>Staff must not que to use the photocopier. Staff must wait until the photocopier is free before going to use it.</li> <li>Staff must wipe the photocopier controls and anywhere else that they have touched with the cleaning spray and disposable cloth (blue roll or kitchen roll) provided following its use</li> <li>Staff must wipe any other piece of electrical equipment used within the office (i.e. laminator, TV control) with cleaning spray and disposable cloth (blue roll or kitchen roll) provided following its use</li> <li>All staff should wash their hands with soap and water or use sanitizer after using the photocopier or touching other electrical equipment</li> </ul>	5	1	
Contaminated surfaces and person to person contact	Ε	Transmission of COVID-19 virus when utilising the kitchen area	5	3	1 5	<ul> <li>Staff to maintain the 2m social distancing rule at all times whilst in the kitchen area and adhere to the markings on the floor. Numbers to be limited.</li> <li>Kitchen appliances in use as advised by HR (i.e. kettle, microwave, toaster etc.) must be cleaned by individuals after each use</li> <li>Staff are to bring from home and use their own cups, crockery and cutlery and store this in their desks when not in use</li> <li>Staff must wash their own cups, crockery and cutlery. Any dirty pots found to be left in the sink area will be placed in the bin</li> <li>The fridge will remain in operation but staff must clean any area in and on the fridge that they have touched with either the sanitizing wipes provided or with cleaning spray and disposable cloth (blue roll or kitchen roll) provided. As a minimum the fridge handle must be cleaned by every individual using it.</li> <li>All items of food and drink provided by Navartis currently for consumption by staff will not be provided during this time apart from tea, coffee, sugar, hot chocolate and milk. Staff must ensure that the containers for these items are cleaned following use</li> <li>Staff to adhere to times given by HR during busy periods (i.e. lunchtime)</li> </ul>	5	1	

At Risk (column 2)	Severity (column 4 and 8)		Probability (column 5 and 9)	Risk Rating (column68 and 10)		
E - Employees			Very Unlikely	Consider V Deale shilling - 1 to 5	Low	V secontable viels work on start
C - Contractors	2 Minor Injury	2	Unlikely	Severity X Probability = <b>1 to 5</b>	Low	Y – acceptable risk, work can start
V - Visitors	3 +3 Day Absence 3 Likely		Likely	Severity X Probability = 6 to 14	Mod	y or N may need further consideration
P - Public	4 Major Injury	4	Very Likely	Seventy & Probability - 0 to 14	Med	F or N = may need further consideration
A - All	5 Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work

Workplace	4 Sidings Court, Doncaster, DN4 5NU	Assessment Number	5
Task / Activity	COVID-19 Risk Assessment - General Work Arrangements for Staff		

1	2	3		Risk		7		Risk	
Hazard (Something with the potential to cause harm)	At Risk	Risks (what is the potential injury?)	4 Severity	5 Probability	6 Risk	Further Control Measures	8 Severity	9 Probability	10 Risk
						<ul> <li>Staff must ensure that taps are cleaned following use</li> <li>All staff should wash their hands with soap and water or use sanitizer after using the kitchen area</li> <li>Kitchen tables / bar area are not to be used. Breaks are to be taken at individual workstations</li> </ul>			
Contaminated surfaces and person to person contact	E, V	Transmission of COVID-19 virus from Deliveries to Navartis Ltd	5	3	1 5	<ul> <li>Deliveries to Navartis offices must be kept to an absolute minimum</li> <li>Deliveries to Navarits offices must be authorised and arrangements made with the delivery driver to drop items off in the corridor outside the office.</li> <li>Staff to maintain the 2m social distancing rule at all times when receiving a delivery.</li> <li>Items that have been delivered must be handled by the receiver using disposable gloves</li> <li>Staff should clean the delivered goods with wipes prior to use / storage</li> <li>Staff should wash their hands with soap and water or use sanitizer after handling a delivery.</li> </ul>	5	1	5

At Risk (column 2)	Severity (column 4 and 8)		Probability (column 5 and 9)	Risk Rating (column68 and 10)		
E - Employees			Very Unlikely	Consider V Deale shilling - 1 to 5	Low	V secontable viels work on start
C - Contractors	2 Minor Injury	2	Unlikely	Severity X Probability = <b>1 to 5</b>	Low	Y – acceptable risk, work can start
V - Visitors	3 +3 Day Absence 3 Likely		Likely	Severity X Probability = 6 to 14	Mod	y or N may need further consideration
P - Public	4 Major Injury	4	Very Likely	Seventy & Probability - 0 to 14	Med	F or N = may need further consideration
A - All	5 Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work

Workplace	4 Sidings	igs Court, Doncaster, DN4 5NU Assessment Number								
Task / Activity	COVID-1	9 Ris	k Assessment – General Work	Arran	gem	ents	for Staff			
1 Hazard		2 A	3 Risks	4 Severity	Risl	6	7 Further Control Measures	∞	Risk دو	10
(Something with the potential harm)	to cause	At Risk	(what is the potential injury?)		Probability	Risk		Severity	Probability	) Risk
Contaminated surfaces and person contact	person to	Ε	Transmission of COVID-19 virus whilst using the toilet facilities	5	3	1 5	<ul> <li>Staff to maintain the 2m social distancing rule at all times whilst utilising the toilet facilities.</li> <li>Staff to maintain good hygiene at all times ensuring hands are washed following the use of the toilet facilities.</li> <li>Only 1 member at a time may use the toilet facilities (Unit 4)</li> <li>On entering the toilet staff must use the sign to indicate that the toilet is occupied and show the toilet as unoccupied when they exit (unit 4)</li> <li>Hand soap is provided in dispensers attached to the wall and must be used by staff.</li> <li>Non disposable Hand Towels will not be available.</li> <li>Paper towels must be used to dry hands and these must be disposed of in the bins provided in the washroom area.</li> <li>Hand sanitizer will be provided in the washroom area for staff to use after they have washed their hands if desired.</li> </ul>	5	1	5
Contaminated surfaces		E	Transmission of COVID-19 virus	5	3	1 5	<ul> <li>Staff must be vigilant at all times during the day and ensure that anything that is touched by themselves that may be touched by another member of staff is cleaned following use.</li> <li>Cleaning can be by washing with hot soapy water and cloth or cleaning using the anti-bacterial wipes provided.</li> <li>An external cleaning company will attend the offices each day and will ensure that the kitchen and toilet/washroom areas are thoroughly cleaned and</li> </ul>	5	1	5

At Risk (column 2)	Severity (column 4 and 8)		Probability (column 5 and 9)	Risk Rating (column68 and 10)				
E - Employees	1 No Injury, property damage	1	Very Unlikely	Severity X Probability = <b>1 to 5</b>	Low	V gegentable rick work oon start		
C - Contractors	2 Minor Injury	2	Unlikely	Severity X Probability = 1 to 5		<ul><li>Y – acceptable risk, work can start</li></ul>		
V - Visitors	3 +3 Day Absence	3	Likely	Severity X Probability = 6 to 14	Mod	V and I amounted further appointment in		
P - Public	4 Major Injury	4	Very Likely	Seventy A Probability - 0 to 14	IVIGU	Y or N − may need further consideration		
A - All	5 Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work		

rules.

Staff are prohibited from using the kitchen area after 5pm to allow the cleaning staff to carry out their work and maintain the 2m social distancing

Workplace	4 Sidings	Cou	rt, Doncaster, DN4 5NU	Assessment Number	5					
Task / Activity	COVID-19 Risk Assessment - General Work Arrangements for Staff									
1 Hazard (Something with the potential harm)	to cause	2 At Risk	3 Risks (what is the potential injury?)	4 Severity	R 5 Probability	6 Risk	7 Further Control Measures	8 Severity	Ri 9 Probability	10 Risk
Staff falling ill whilst at wor • Develops a High Tempera • A new persistent cough (r associated with any other condition) • Loose their sense of tast	ture and/or not existing	E	Transmission of COVID-19 virus	5	3	1 5	<ul> <li>Staff must advise their line manager immediately</li> <li>Staff must return home immediately after authorisation</li> <li>Staff must avoid touching anything as they vacate the office other than personal belongings</li> <li>Cough or sneeze into a tissue and put it in a bin, or, cough and sneeze into the crook of elbow.</li> <li>All equipment will be cleaned that has been touched by the individual and all other staff will be briefed to monitor for any symptoms they may develop</li> <li>First Aid treatment must not be sought unless it is required to treat an injury</li> <li>Staff must make their own arrangements to be tested and advise their Line Manager of the results when available</li> <li>Staff must follow the guidance on self-isolation and not return to work until their period of self-isolation has been completed if they have tested positive</li> <li>If staff test negative then they should contact their line manager and agree a return to work date as soon as possible.</li> </ul>	5	1	5

At Risk (column 2)	Severity (column 4 and 8)		Probability (column 5 and 9)	Risk Rating (column68 and 10)				
E - Employees	1 No Injury, property damage	1	Very Unlikely	Consider V Deale shilling - 1 to 5	Low	V secontable viels work on start		
C - Contractors	2 Minor Injury	2	Unlikely	Severity X Probability = <b>1 to 5</b>	Low	Y – acceptable risk, work can start		
V - Visitors	3 +3 Day Absence	3	Likely	Severity X Probability = 6 to 14	Mod	V and the second testing and the second testing		
P - Public	4 Major Injury	4	Very Likely	Seventy & Probability - 0 to 14	Med	Y or N - may need further consideration		
A - All	5 Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work		

Workplace	Torkplace 4 Sidings Court, Doncaster, DN4 5NU		5
ask / Activity COVID-19 Risk Assessment - General Work Arrangements for Staff			

**Further Actions** (Further control measures that could be implemented at the planning stage to improve safety)

Those at risk - up to 65 including visitors. Average number of employees throughout the day is approximately 60

**Additional Comments** (Actions identified by personnel on site, to make the task safer)

The risk of spread is **LOW** provided the control measures identified are followed by staff

In the event of an emergency within the offices and the need to evacuate is identified as a matter of urgency, the safe and quick evacuation will take priority over social distancing.

Authorised by The Responsible	Name (Print): Nicola Bramley	Signed: Nicola Bramley	Dated: May 2021
Manager		3	

At Risk (column 2)	Risk (column 2) Severity (column 4 and 8)			Probability (column 5 and 9) Risk Rating (column68 and 10)				
E - Employees	1	No Injury, property damage	1	Very Unlikely	Consider V Dechability - 1 to 5	Low	V secontable viels work on start	
C - Contractors	2	Minor Injury	2	Unlikely	Severity X Probability = <b>1 to 5</b>	Low	<ul><li>Y – acceptable risk, work can start</li></ul>	
V - Visitors	3	+3 Day Absence	3	Likely	Councilly V Deschability - 6 to 44	Mod	Y or N – may need further consideration	
P - Public	4	Major Injury	4	Very Likely	Severity X Probability = 6 to 14	Meu		
A - All	5	Death	5	Virtually Certain	Severity X Probability = <b>15 to 25</b>	High	N – Unacceptable risk Do not start work	