## Denton Turret Medical Centre



## Risk assessment and actions

Building name: Denton Turret Medical Centre

**May 2020** 

## Buildings risk assessment in relation to COVID-19 requirements

This assessment is completed in respect of potential risk of transmission of COVID-19 at.....

₩ We	have taken all practical step	s to help	people work from home		
Consider	Identify  ✓ (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
Objective:	Everyone should work from hom	e unless tl	hey cannot work from home		
Identify who needs to be on- site	Critical roles for business & operational continuity, safe facility management or regulatory requirements  Those who can't work at home due to personal		Who GPs 5 PM 1 Receptionists 7 Admin 1 Secretary1  Who – reception, admin	Secretary has decided would prefer to work from office- option to look into working from home was given when Covid-19 first broke.  PM opted to work from office to provide adequate support at this time.	
	reasons or lack of suitable equipment		Number – 7		
	Plan for minimum number of people needed onsite to operate safely & effectively		All team needed to cover all core contract hours		
Protect people at higher risk	Extremely clinically vulnerable and clinically vulnerable staff who need shielding / protecting		1 registrar needs to work from home due to increased risk.	All necessary items have been procured.	

Help people understand when to self-isolate	Advice required to ensure that people who need to stay at home following government advice on vulnerability or having symptoms of COVID-19	All staff have been risk assessed as not needing to shield based on age, ethnicity and medical conditions.  Self isolation: https://www.gov.uk/government/publications/covid-19-stay-at-home-quidance/stay-at-home-quidance-for-households-with-possible-coronavirus-covid-19-infection	You must self isolate if you have symptoms: The most important symptoms of coronavirus (COVID-19) are recent onset of any of the following:  • a new continuous cough • a high temperature • a loss of, or change in, your normal sense of taste or smell (anosmia)  or if anybody in your household shows symptoms or tests positive.  Or if you are contacted by the track and trace team telling you to self isolate. You MUST follow the guidance.
Support employee wellbeing	Communications / support to safeguard against isolation and wellbeing issues	GPs see <a href="https://www.nnt-lmc.co.uk/post/general-practitioner-practice-manager-support-service">https://www.nnt-lmc.co.uk/post/general-practitioner-practice-manager-support-service</a> Available to all staff: NHS England and NHS Improvement is also providing NHS workers with free access to psychological and practical support.	

₩e	have elegating handweship	a and by	A free wellbeing support helpline 0300 131 7000 available from 7am to 11pm seven days a week, providing confidential listening from trained professionals.  A 24/7 text alternative to the above helpline - simply text FRONTLINE to 85258. An online portal with peer-to-peer, team and personal resilience support.		
Consider	Identify  (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
start	Before reopening, to make sure	that any o	ffice, ward or areas that have been closed or part	tly operated are clean and r	eady to
Building systems are operating effectively for current conditions	A building safety check has been completed, with a check in ventilation systems. Windows have been opened to vent the area.		N/A – building not been closed		
Objective:	To keep the workplace clean and	d prevent	transmission by touching contaminated surfaces		
Keeping the workplace clean	Frequent cleans of workplaces and equipment between use, with standard cleaning products		All staff cleaning work stations after use / end of day (for staff using same PC all day) – using Clennel wipes  Must include: mouse, mouse mat, keyboard, cables on mouse and keyboards, printers, speech mic and cable if it trails the desk, desktop and wipe		

	able areas of chair.	
Clean desk / area policy at the end of the shift	To be followed to allow the Cleaning company to properly sanitise each workstation. – They do not clean equipment – just desks.	
Limit or restrict the use of printers and whiteboards	Printers are a necessity in our working day. – they will be wiped as per the clean down process after using a station.	
Ability to commission 'COVID' cleans after a known or suspected case of COVID-19	Arrangements made with Edwards to come in for deep clean as necessary.	

Consider	Identify  ✓ (tick those that apply)		Risk Assessment		Additional actions	Final Risk Status
		Display signs of good handwashing technique		In all toilet areas.		
Hand washing, hygiene and		Ensure there is a good supply of soap in washrooms		Cleaning team keep the soap supplies topped up.		
toilets		Provide clear guidance for use of toilets. Maintaining distance and ensure they are kept clean		Toilets only have 1 toilet in each room with a sink therefore social distancing maintained at all times.		

	Where possible provide paper towels as an alternative for hand dryers	Paper towels in place in all staff toilets.		
	Provide more waste receptacles and more frequent collections	Every work station has a waste paper bin and every clinical room has both a clinical waste and domestic waste bin.		
	Enhance cleaning for busy areas	Patient chairs, door handles and bell to be cleaned regularly with PPE in place. (2 hourly) by receptionist on front desk	Log sheet implemented	
	Where hand washing facilities are not available or for those travelling consider providing hand sanitiser	Hand sanitiser is available throughout the building. Patients will be given some on entry to the building.		
Changing	Set clear guidance for the use of showers and maintaining distance. Ensure they are regularly cleaned.	N/A		
Rooms and showers	Implement enhanced cleaning schedule during and at the end of the day	Cleaning is carried out by cleaning contractor.		

Consider	Identify  ✓ (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
Objective: driving betw		ver possib	le, including while arriving at and depar	ting from work, while in work a	nd
	Need to stagger start / finish time to avoid crowding		Start and finish already staggered		
	Additional parking / bike racks to encourage cycling to work		Bike facilities already in place		
	Limiting people in company vehicles		No company vehicles		
Identify what measures	More than one entry point to building to reduce congestion		2 entry points are in use- 1 for pts and 1 for staff. Not possible to allow pts to use the back staff entrance due to pt confidentiality. Staff enter the building at different times.		
are needed to provide 2m distance to / from	Entry / exit process (turnstile /gate use		Door is kept locked with pts having to ring bell. Have markings outside the building to facilitate social distancing		
work	Markings and signage if one way system implemented		One way system cannot be implemented due to building layout	Very low volumes of pts in attendance	
	Handwashing / sanitiser at entry / exit points		Hand gel to be provided to visitors and pts on entry to building		
	Provision of face coverings for those who have to use public transport		2 staff members use public transport and have been given face masks in the event that they are not able to socially distance on the transport.		

Identify what	Regulating use of corridors	As the no of pts being brought into the surgery is very limited- not required at present.	
measures are needed	Introducing one way flow through buildings	Not practical	
for moving around	Reducing maximum occupancy of lifts	No lift	
buildings -	Restricting access to other areas of the building	Access is only given as required.	

Consider	Identify  ✓ (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
Objective: to	maintain social distancing between in	dividuals v	hilst at work.		
	Maximum capacity for people to work 2m apart		In place		
	Need to redesign workplace and remove desks not to be used		Workplace measures and currently allows 2 meter distancing. All desks in use.		
Workstations should be assigned to	Don't place people opposite each other at desk		2 m distance in place between desks		
an individual and not	Mark floor space to help people keep 2m distance				
shared	In call centres where desks have to be shared – clean between occupants		In place to be cleaned after an individual's use.		
	Provision for cleaning workstation before and after use		Staff advised to clean workstations prior and after use. (if you are NOT the only person to use your workspace)		

	Requirement of additional space to accommodate those who need to return to the workplace	Nil required.	
Objective: to r	maintain social distancing between ind	ividuals whilst at work.	
Keeping	Need to redesign work areas to provide 2m social distance	No changes needed.	
social distance whilst	Provision of signage to help maintain a 2m social distance	In place	
working on wards or	Reinforce 'catch it, kill it, bin it and good hand hygiene	Small cards on each monitor	
occupied areas	Requirement for additional space to deliver services whilst maintaining 2m social distance	Nil needed	

Consider	ldentify  ✓ (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
Objective: to red	duce transmission due to face-to-fa	ace meetin	gs and maintain social distancing in m	eetings	
	Use IT tool to facilitate meeting instead		Zoom in use for clinical meetings		
Identify how face to face	Identify maximum number of participants for room size to maintain 2m separation		Meetings held remotely 5 in board room for lunch 2 in kitchen for lunch		
meetings can be accommodated	Mark meeting table with sitting points		done		
	Remove whiteboard markers / flipcharts and shared pens		Only me uses		
	Use floor signage to help people maintain 2 m distance		done		

		Provide hand sanitiser and tissues in room		Throughout building		
		Allocate single occupier to meeting room		Meetings being held over Zoom		
Objective: To m	nain	tain social distancing whilst usir	ng commor	n areas		
		Work collaboratively with other occupiers to apply consistent approach		Discussions held with pharmacy		
Common areas		Use of break rooms / kitchens – stagger allocation of time		As above.  Discussion with pharmacy to establish staffing needs for lunch breaks – only 1 staff member		
		Allocate single occupier ac		N/A		
		Use safe outside areas for breaks		Discussed – pharmacist		
		Reconfigure seating in areas		done		
Consider	~	Identify (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
0		Signage requirements to support social distancing		done		
Common areas		Install screens to protect people in receptions		Joiner been to assess	Await quote then lead in time	
Objective: To m	ninir	nise the number of visits				
Managing contacts		Can the 'visit' be done by remote connection		In place – total triage, video consultations, Zoom meetings		

	If site visits are required, when and where	Requirement to enforce good personal hygiene requirements and social distancing measures in place at the site to visited – Hand gel given to visitors / patients	
	Limit numbers of visitors at any one time / assign appointment system	Always appt system	
	Produce schedules for essential services and contractor visits	No usual process – always booked in advance	
	Maintain record of all visitors, review and consider us of personal pens etc	Always a list of visitors	
	Provide clear consistent communications	Discussed in Team meetings	
Communications and Training	Engage with workers representatives	speak to team as a whole	
	Provide induction on ways of working for new employees	In place	

Where people cannot be 2m apart, we have done everything practical to manage transmission risk					
Consider	Identify  ✓ (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
Objective: To prioritise safety during incidents					

	Fire safety evacuation	People do not need to stay 2m apart if it would be unsafe	Check evacuation times under the new arrangements	
Measures to take during an accident or fire	Accident / Incident at work	First aiders to be provided with an IIR mask (gloves should be part of the kit already)  All involved MUST observe good hand hygiene following the incident	IIR mask & goggles to be part of first aid kit Kit is kept in reception with emergency kit	
Objective: manag	ging transmission risk where 2m distan	cing cannot be maintained		
Small reception areas	Assess need for fixed screen and markers of the floor to denote a distance to kept	Desks at 2 meter distances		
Welfare facilities	Take alternative toilet cubicles / urinals out of use to maintain distancing	Only 1 toilet in each room		
Fixed desk arrangements	Take desks out of use (facing desks) or provide a barrier between desks	2 meter distance in place		
Occupants	Reduce the number of occupants in at any one time – specify a maximum number of people	In place already.		

Consider	ldentify  ✓ (tick those that apply)	Current Risk Level	Assessment	Additional actions	Final Risk Status
Work related	Clean shared vehicles between shifts or on handover		N/A		
travel	Minimise number of people travelling in cars / vans		N/A		

	Limit number of people travelling together. Used fixed travel partners and avoid sitting facing each other	N/A	
	If overnight stays are required  – centrally log the stay and make sure the accommodation meets social distancing requirements	N/A	
Deliveries to site	For large deliveries maintain 2 person pairings, or provide one person with lifting and moving equipment	N/A	
	Encourage drivers to stay in their vehicles where possible	Not practical	

This has been taken from the Government 'working safely' documents dated 11 May 2020 and is subject to revision should any further guidance be provided. <a href="https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19">www.gov.uk/guidance/working-safely-during-coronavirus-covid-19</a>

## Risk Levels

High	Significant Action needed	
Medium	Some actions required	
Low	All practical measures taken to manage transmission risk	

Date Completed	1/06/2020	Reviewed by	Dr J Bratch
Completed by	Sharon Russell	Organisation	Denton Turret Medical Centre