Site COVID-19 Risk Assessment



Organisation name: Servomex Date of assessment: 15th May 2020 Updated: 15th July 2020 Scope of risk assessment: UKTC

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
Exposure from others resulting in	Staff	Work from home instruction for all staff that can perform their role from home. Supported with IT equipment where	Distribute HSE DSE guidelines – incorporate in home working policy.	Complete	PG/HR
spread and contraction of Covid-19	Anyone else, who physically comes in	required to reduce volume of staff in the office at any one time.	Issue refresher on home working policy and office equipment.	Complete	HR
Coronavirus on site	contact with the business. How?	Monitoring the wellbeing of people who are working from home. Managers keeping in touch and helping them to stay connected with colleagues. Regular	Building resilience workshops to be reviewed and rolled out again to managers and employees.	Complete	HR
	a). By coming into direct contact with respiratory droplets generated by coughing and sneezing,	reminders on mental health support available – MHFAs, EAP, links to mental health resources.	Enhance clean down process between shifts – contract cleaner now on site 2 hours/day cleaning high traffic surfaces.	Complete	Site Leader/PG
	and/or through contact with contaminated surfaces. These are identified as the predominant modes of	Spilt shift system deployed to reduce number of staff on site at any-one time enabling social distancing measures (2m 6.5ft).	Individuals to complete clean down of work area at start and end of shift/working day across the site:	Complete	PG
	transmission of COVID- 19. b). By coming into close	Staff to remain on fixed shift team to reduce social interaction and limit the number of people each person has contact with – fixed teams.	 Clean room Analysers Good in/out Meeting rooms 	In place In place In place In place	

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
	contact (within 2 metres for 15 minutes or more) with a confirmed case of COVID-19.	Limited face to face interactions – side by side and where necessary additional screens deployed between workstations in the clean room.	CanteenGround floor desksFirst floor desksLaboratories	In place In place In place In place	
	b). Being advised by a public health agency that contact with a diagnosed case has occurred.	Time gap between shifts to enable social distancing during changeover. No visitor clean room coats – individual coats issued.	More cleaning wipes hand sanitisers etc. to be made available in canteen area. Advice notes on handwashing and hygiene to be displayed around the building.	Complete	PG
		Cleaner contract maintained with additional clean down of work area between shifts and additional instances of removal of waste/rubbish from toilets.	Stand up review to be completed on use of alcohol based wipes/sanitiser and the use of oxygen. Change to non-alcohol wipes/sanitiser in gas use areas.	Complete	PG
		Cleaning and disinfecting objects and surfaces that are touched regularly particularly in areas of high use such as door handles, reception area using appropriate cleaning products and	Deploy non-alcohol based sanitiser/wipes where gases are in use (labs/production calibration rooms, clean room, production lines)	Complete	PG
		methods. Social distancing to be maintained during break times in rest room, no congregation of staff in rest areas. Staff requested to respect social distancing measures. Breaks being staggered.	One-way system for movement to canteen area and also for movement out of canteen area. Consider knock on effect in other areas and mitigate – consider up/down priority stairwells. Signage/floor markings to be added.	Complete	PG/NB
		Social distancing to be maintained in smoking shelter.	Review options to improve separation between vending machines – completed, 2m gap now created	Complete	PG/NB

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
		Encouragement of handwashing/use of sanitiser at start and end of shifts and break times for 20 seconds or more. Use of handtowels to dry hands, preferable over air dryers. Advice notes already circulated.	Encourage outside seating area to be used during break times to reduce pressure in canteen area. Cover in presentation.	Complete	PG/NB
		https://www.nhs.uk/live-well/healthy-body/best- way-to-wash-your-hands/	Distancing signage to be added to smoking shelter.	Complete	PG/NB
		https://www.nursingtimes.net/news/research-and-innovation/paper-towels-much-more-effective-at-removing-viruses-than-hand-dryers-17-04-2020/	Picnic tables to be moved further apart where reasonably practical.	Complete	PG
		Local areas away from washrooms supported with hand sanitisers throughout business.	Define meeting room restrictions regarding maximum number of persons at any one time and label meeting room accordingly. Remove excess chairs.	Complete	DC/NB/PG
		Staff to respect social distancing requirements when entering and exiting the building and when travelling to work. Advised to avoid public transport. Staff reminded not to attend work if they are unwell or if any other member of the	Designate car park areas in line with shift system. Suggest lower car park for first shift and top car park for second shift. Confirm with communication/presentation.	Complete	NB/Site Services
		household is self-isolating. Guidance on self-referral for COVID-19 testing issued.	Review first floor desk arrangements in line with maintaining 2m distance, move people further apart where needed, consider feasibility of back	Review complete	NB/Site Services
		Face mask PPE available if requested (surgical type only). Not seen necessary for mandatory wearing of PPE as it is deemed that the role of PPE in providing additional	to back and/or side to side working. If 2m cannot be maintained implement screens/barriers between desks/working areas. Consider based on current and potential future		

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
		protection is extremely limited and work at Servomex does not constitute a clinical setting.	occupancy levels to avoid future redesign and identify maximum capacity on first floor.		
		IR temperature scanning equipment available to monitor staff as required. Regular updates to staff on current advice.	2m distancing not possible to achieve in all areas on first floor, additional screening to be ordered and fitted where needed on the first floor.	Screening now received and fitting commenced.	NB/Site Services
		Weekly local area inspections including consideration for COVID-19 control.	Enhance the screening implemented as necessity dictates or occupancy increases in the clean room. Continue to review other production areas where 2m distancing cannot be achieved.	Ongoing	NB/Site Services
			Full face visors purchased for use for training new employees in the clean room.	Complete	PG/NB
			Order protective screen for reception area.	Order complete – awaiting arrival before fitting	NB/Site Services
			Signage to be added to reception limiting number of people in reception area to one at a time.	Complete	NB/Site Services
			Floor markings also to be added to indicate 2m distance from reception.	Complete	NB / Site Services

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
			Pool car and van use to be limited to Site Services and PG only, unless approved by Site Leader.	Complete	NB / Site Services
			Ensure pool car / van COVID-19 clean down at end of each working day when have been in use. Focus on high traffic surfaces including, steering wheel, touch screens, gear knob, door handles, door levers.	Ongoing	NB/Site Services
			Cycle to work scheme to be relaunched to offer those who want to take it up an alternative means of travel to and from the site.	Complete	HR
			Communicate no more hot desking once 2m distancing in place across the site – include in presentation to staff.	Complete	PG/HR
			Ongoing review of shift times and configuration of shifts (i.e. based on product line) in production.	Assessment complete, Coronavirus Steering Committee signed off.	NB/L1s
			Introduce weekly COVID-19 Gemba walk to ensure standards implemented are being maintained and adhered to.	Ongoing	NB/PG

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
			Gemba walk checklist to be created.	Complete	PG
			Specific/high density areas to have two metre floor markings added.	Complete	PG/NB
			Further detailed assessment to be completed on whether temperature screening should be made mandatory for all employees/workers attending the site.	Order to be placed before end July 2020.	DC/Coronavirus Steering Team
			Options for temperature screening now being assessed in order to implement once selected and available.	Ongoing	PG
Exposure from others resulting in spread and contraction of	Vulnerable groups: Elderly Pregnant/nursing workers Workers with existing	Confirmed expectant mothers now isolated at home and working from home only if reasonably practicable, consider on a case by case basis through this risk assessment any not	Review homeworking arrangements for vulnerable staff – only desk based employees to work from home and required to follow new policy.	Complete	PG/HR
Covid-19 Coronavirus Vulnerable groups	or underlying medical conditions How? a). Any of the above coming into close contact (within 2 metres for 15 minutes or more) with a confirmed case of COVID-	able to work from home. Staff identified with existing or underlying medical condition to remain at home and work only if reasonably practicable. Examples of existing medical conditions include undergoing cancer treatment, immunotherapy treatments, COPD,	If any requests received from vulnerable employees capable of working from home to return to work, medical advice to be sought and individual risk assessment to be carried out prior to making any determination on whether employee can return to work.	As needed	PG/HR
	19.	severe asthma.	If any requests received from vulnerable employees unable to work	As needed	PG/HR

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
	b). Being advised by a public health agency that contact with a diagnosed case has occurred.	Staff who have been identified as being in a vulnerable group or who are living with a vulnerable, or self-isolating group to have the option to stay at home and work only if reasonably practicable. https://www.gov.uk/government/publications/covid-19-guidance-on-social-distancing-and-for-vulnerable-people	from home, to return to work or remain at work, medical advice to be sought and individual risk assessment to be carried out prior to making any determination on whether employee can return to work. All requests to be considered in light of the Staying COVID-19 Secure in 2020 guidelines.	As needed	PG/HR
			HR to complete initial assessment of all shielding employees who may wish to return to work on 1st August 2020 in line with current Government advice. VH then to work with managers to complete individual risk assessments as required.	By 1 st August 2020	HR/VH/managers
			Template risk assessments to be prepared for office and production areas which can then be completed with specifics for the assessment of any returning employees.	By 17 th July 2020	VH
Exposure from others resulting in spread and contraction of Covid-19 Coronavirus	Visitors Cleaners Contractors Delivery drivers	Only key contractors to have access to site including cleaners and those required to maintain safe working operation. All contractor access to be approved by President.	Initiate daily check for cleaners to verify they are COVID-19 symptom free and consent to temperature check. Further work to be completed on logistics of temperature checking.	Complete	NB/Site Services

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
Visitors / contractors	How? a). Any of the above coming into close contact (within 2 metres for 15 minutes or more) with a confirmed case of COVID-19. b). Being advised by a public health agency that	Visitors requiring access to site must sign to agree to COVID-19 site controls and have IR temperature scan taken. Delivery drivers to have limited access to site. IR temperature scanning equipment available with material controllers.	Review visitor signing in process to avoid pen sharing and consent to temperature check. Further work to be completed on logistics of temperature checking. Ensure visitor documentation completed and provided prior to attendance at site. Receptionist to complete sign in process. Post box to be used to deposit visitor passes.	Complete	NB/Site Services/PG
	public health agency that contact with a diagnosed case has occurred.		Hygiene guidance displayed in reception at other entry points and across the site.	Complete	PG
Exposure from others resulting in spread and contraction of Covid-19 Coronavirus	Staff required to travel to fulfill job role (including visiting customer sites) How? a). Any of the above coming into close contact (within 2 metres for 15	Overseas travel bans in place, in line with national directives. Only critical field service work to be conducted. Field Service staff to adopt national and local site controls.	Update field service final risk assessment check list to include COVID-19 assessment. Also update the 'Field Service Guide' to include new risk assessments and method statements.	Complete	PG/MC
Travel air and vehicle	minutes or more) with a confirmed case of COVID-	Social distancing to remain in force and option to not attend site available, through final risk assessment check.	Review minimum requirements for field service PPE.	Complete	PG/MC
	b). Being advised by a public health agency that contact with a diagnosed	Field service staff have individual issued vehicles.	Order and implement PPE required for field service and also make PPE a requirement for sales.	Complete	MC/LM/PG
	case has occurred.	PPE available to field service. Surgical masks for UK field service, for other	Encourage contactless refuelling.	Complete	PG/MC

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
		national areas, PPE dependant on availability.	Limit access to passengers in service vehicles.	Complete	PG/MC
Suspected COVID-19 case during work time	Staff working on same shift. First aiders who may be	Staff suspected of having COVID-19 or feeling unwell, to go home immediately. First aid room available for quarantining	For someone who is not able to travel back home as too unwell use emergency services.	As necessary	PG/VH
Work time	called to attend sick member of staff.	sick staff if required. First aiders have access to full face	Staff issued self-referral guidance for coronavirus testing.	Complete	VH
	How? a). Any of the above coming into close contact (within 2 metres for 15 minutes or more) with a confirmed case of COVID-19.	shield, surgical masks, gloves, aprons and disinfection wipes. Limit to a single first aider providing core aid – others to support from distance. Verify symptoms by using the NHS111 COVID-19 virus symptom checker. https://111.nhs.uk/service/COVID-19/	Initiate clean down following any instances of illness on site, if case confirmed to be COVID-19 follow PHE advice for full clean down.	As necessary	NB
		Try and ascertain who the member of staff has been in contact with. Inform line manager / site lead / HR /HSE.			
		Infected staff member must isolate for minimum of 7 days.			
		Phone 999 in an emergency.			

Hazard category and hazard	Who might be harmed and how?	What are you already doing?	What further controls/actions are required?	Timescales for further actions to be completed (within)	Responsible person's job title
Lone working	Staff working on site during COVID-19 shift pattern. Chance of failure to raise alarm in case of emergency due to lone working as a result of limited communication capability, illness or accident. Particularly relevant to remote areas (cabins) and first floor labs.	Maintaining surveillance in previously identified lone working areas (shot blast room). Maintaining first aid cover during both am/pm shift patterns.	Review use of first floor labs, additional controls required to ensure buddy system in place when working in labs outside of normal working hours/potential for lone working.	Communication to Engineering Managers complete. Need ongoing monitoring to ensure buddy system is being followed.	PG/Lab owners/Engineering Managers