

Job / Task Ass	essed:	Proje	ect SEAR(Cor	CH Provisi onavirus	on during	Area:	Centenary Court	Assessor:	Lindsey Danson	
Person assess	ed (if any):		Project S	EARCH t	eam	Date:	06/04/2021	Job Number:		
Hazard What is the potential for	Hazardous I How could harm be real	the	Risk Likelihood (A)	Assessi Harm (B)	Risk Rating	Who is Affected	Controls Measures What are the current controls? How can the risk be reduced further?			Residual Risk Rating
harm? DFN Project SEARCH is a delivery programme that helps young people with LD and/or ASD into work through an internship within the Calico group. Therefore Covid-19 virus needs consideration in Project SEARCHs reintroduction into Calico. The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as	Exposure to transmission of 19. Contact someone who Covid-19 in workplace, touch or air droplets coughing, snea talking and brea Lack of underst from participar issues with me retention surrou covid threats an surrounding 'si safe' will pose ac challenges	and covid- with o has the n points from ezing, athing. anding nts or emory unding id rules taying dditional	4	3	(C) 12	Delivery staff, Interns, Staff Visitors, Contractors, Customers, Members of the public	EVERYONE MUST for the coronavirus infection smell) or someone elss site. YOU MUST Return home immedia Avoid touching anythin Cough or sneeze into a sneeze into the crook Arrange to take a test <u>Project SEARCH Tear</u> The team will consider keeping safe in line will refreshed on a daily ar team will ensure that h alongside ensuring Intr other Interns. The tean stationary to reduce th will be utilised wheneve be utilised and areas of per week and off site for responsible for signing in the case of a Covid trips to other buildings <u>Interns</u> No more than 6 Interns be predominantly conor main points to rement acceptable codes of co Information reminders to work as reminders to work as reminders to work as reminders	Ilow the stay at home guidance i on (e.g. a new persistent cough, e in their household has sympto tely ng a tissue and put it in a bin, if no f c of your elbow. <u>m</u> r addition learning and refreshers th government recommendation nd weekly basis to ensure retent handwashing and hand gels are erns have allocated work station im will ensure that Interns have a herisk of casual sharing. Electror ver possible. When sharing of an cleaned prior to its reuse. The te- for two thus reducing the face to g Interns/visitors in and out of the 19 positive result, contact trace should take place s will be part of the Cohort. Any ducted virtually. Interns will be is onduct during the pandemic in a will be posted in the project SE/ surrounding rules and recommer nee three days a week and work thods on the days working from I	f they have symptoms consistent with high temperature or loss of taste / ms. If you develop symptoms whilst on tissues are available cough and s surrounding Calicos methods of s. These rules and methods will be ion of information by the Interns. The made a part of the daily routine as to ensure areas are not shared with allocated equipment including nic learning rather than hard copies y equipment is a necessity, wipes will am will be in attendance for three days face contact. The team will be e Project SEARCH room to ensure that information is available. Only essential additional support to past Interns will sues with a 'quick check' sheet with ses. Interns will sign to agree ddition to their Induction materials. ARCH room and on Exit/Entry areas, ndations in relation to Covid 19. Interns	2x3=6



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Hazard	Hazardous Ev	ent Risk	Assessi				Controls Measures	i de la companya de l	Residual
What is the potential for harm?	How could th harm be realise		Harm (B)	Risk Rating (C)	Who is Affected	Но	What are the current cont w can the risk be reduced		Residual Risk Rating
the surface type, its moisture content and temperature). The risk assessed needs to take into consideration the Learning difficulties and additional health care needs of the participants.						outside the planning for household; helping Inte placement of Where peop safest avails <u>Social Distancing</u> Interns and team men aid of floor markings Maximum occupation The team to walk the Floor markings outsid with possible use of p <u>Coming To and Leavin</u> Encourage Interns to when getting to and fr Provide a secure area Arrival and departure rules by not using entr Entrance will be contr <u>Moving Around Buildin</u> One way systems aro One way entrances, e No visiting of other, de <u>Workplaces and Work</u> No hot desking or sha Workstation layout to occupation	pout: r clinically extremely vulnerable (home; r interns when working at home we erns at increased risk to work from or an alternative placement; ple are at increased risk cannot we able roles; planning for people we mbers must maintain 2m social di to be identified for each work sp floor to ensure social distancing le and inside reception areas indi- ortable Tensa barriers if necessa <u>ng Work</u> travel alone in their own transpoin- rom work to maintain social dista- a for storing bikes (court yard) times are staggered so people cory/exit points at the same time oiled through the front entrance <u>ngs and Work Sites</u> und the workplace, with floor ma- exits and stairways where possib- esks, floors or departments unless <u>estations</u> aring of work stations be reconfigured wherever possib- t face each other, and be position	work from home, offering them the tho need to self-isolate. istance as much as possible with the ace and public reception area protocols are being followed icating the 2m social distancing points, ary rt (or walk, or cycle if it is safe to do so) ncing an keep to the 2 m social distancing wrkings and floor plans on each level le ss pre-agreed	



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Hazard Hazardous Event Risk Assessmer			Controls Measures		Residual	
potential for how could the Likelihood Harm R	Risk Who is Rating Affected (C)	What are the current controls? How can the risk be reduced further?				
		and maintain 2m dist. Hand sanitiser should Small meeting rooms Holding meetings out <u>Common Areas</u> Rest rooms, kitchens Upon entering a kitch touching any equipme Team/Interns must of Chairs and tables in t distance Use outside areas for Encourage Interns to <u>Accidents, Security a</u> In an emergency, for would be unsafe. People involved in the sanitation measures immediate Reduced numbers of being readily availabl The most senior man emergency situation Upon discovering a fi nearest exit (disregar Upon activation of the way instructions in er It is important that all accounted for at the f trace in the event of a If somebody injures ti All equipment and sa manufacturer's guide Water systems have <u>Managing Customers</u>	ance ance be available at meetings not to be used, but utilise as indidoors or in well-ventilated rooms , lifts, printers and toilets to be us en area, Project SEARCH Team/ ent nly prepare their own food and did he Project SEARCH room will be breaks if the locations are suitable remain on site during working ho <u>nd Other Incidents</u> example, an accident or fire, peo e provision of assistance to others ly afterwards including washing h employees in the building may re- e. ager on site will be appointed as re, raise the alarm by pressing a- d any one way instructions in em a fire alarm, leave the building by nergency situations) employees sign in and out of the ire assembly point by a manager a covid-19 positive case) hemselves at work and the injury fety features of the building will b- lines been flushed prior to re-occupations c, Visitors and Contractors	whenever possible red 1 person at a time were possible /Interns must wash their hands before rink physically moved to ensure 2m ole and it is safe to do so ours ple do not have to stay 2m apart if it is should pay particular attention to hands esult in fire wardens and first aiders not the responsible person for any call point and leave the building by the ergency situations) the nearest exit (disregard any one ir work area so that they can be (this will also help with track and requires treatment call 999 e serviced and maintained in line with		



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Hazard	Hazardous	Event	Risk	Assessi	ment			Controls Measures		
What is the potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected	What are the current controls? How can the risk be reduced further?			
							Consider appointmen Visitor waiting area se	t only system for visitors / custor eats placed 2m apart	ner / client contact	
							Collections and delive Maintain social distan Ideally collections and Where this cannot be (DO NOT USE OTHE Restriction on non-bu Hand washing facilitie <u>Providing and Explair</u> All Covid-19 related F websites Project SEARCH tear have seen the return	to suggest that covid-19 can be eries will be scheduled where the cing (2m apart) at all times with d deliveries should be signed for achieved then staff must use th RS PENS & MANITAIN SOCIAL siness deliveries, for example, p es available for employees/Intern hing Available Guidance tisk Assessments and guidance n will go through the risk assess to work video cial distancing and hygiene will b	ey can. delivery personnel on your behalf. neir own pen to sign any documentation _ DISTANCING) rersonal deliveries to employees	
							arranged Open windows and de Project SEARCH tear Temperatures to be ta Regular washing of h Signs and posters wil Project SEARCH tear faces Hand sanitiser dispen Electronic documents	eaning of touch points, handles, bors frequently to encourage ver m and Interns are asked to wash aken upon arrival using infra-red ands with soap and warm water I be displayed to increase aware m and Interns are encouraged ar sers installed at key points to be used rather than physical	their hands upon arrival thermometers for at least 20 seconds ness of good handwashing technique nd regularly reminded not to touch their	
							users if necessary Perspex screens insta	alled in public facing areas such		



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Hazard	Hazardous	Event	Risk	Assessi	ment			Controls Measures		Residual
What is the potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected	What are the current controls? How can the risk be reduced further?			
							If equipment needs to should be set up with <u>PPE and Face Cover</u> The risk of covid trans Business liaison to b order for a decision to If 2m distance cannot wear face covering at <u>Shift Patterns, Workir</u> Interns will work from More vulnerable Inter and relevant underlyin Calico managers Fixed team in order to Only essential trips to Virtual visits to be cor Minimise the number partners, increasing v <u>Communications and</u> All Team members/In guidance for colleagu Communication notic Training will be carrie Staff are encouraged Team/Interns must in unwell The Govenrment's 'co followed guidance	cleaning products to wipe down in ings smission is being managed throug e informed if 2m distance cannot be made as to whether that task be maintained but the task is est and keep the time to a minimum ang Groups and Work-Related Tran- home for two of the days each w ins/team members, based on age illnesses not to be in the office or reduce the number of people co- other buildings should take place ducted instead of physical visits of people travelling together in an rentilation when possible and avo <u>Training</u> terns coming back into Calico to es and a short instructional video es and signage in place informing d out virtually where possible to feedback any queries or conce form Business liaison if they, or a	gh social distancing and hygiene be maintained for certain tasks in a is carried out or not sential, avoid face to face positioning, wel eek to reduce face to face contact. , pregnancy, mental health, BAME based on flow chart provided to oming into contact with each other where possible ny one vehicle, using fixed travel iding sitting face-to-face. receive a mini-induction including g staff and customers of rules erns in order for them to be addressed member of their household, becomes ayed to assure people that we have	

Providing the recommendations are followed and the training and instructions provided then the risks can be reduced to acceptable levels.



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PPE REQUIRED FOR TASK (tick/complete as appropriate – Refer to Control Measures over page making specific)

















Hard Hat	Ear Protection	Welding Helmet	
Safety Footwear	Goggles	Respirator (Type)	Surgical masks
High Vis Vest	Overalls	Gloves (enter type)	
Gas Welding Goggles	Safety Spectacles	Other (specify type)	

•	Col (A) - Likelihood of Injury or Hazard		(B) - Severity of Injury or Hazard	Who Could Be Affected		
1.	Improbable - (Extremely Unlikely To Occur)	1.	Minor (No First Aid Required)	Operators		
2.	Remote (Small Chance Of Occurring)	2.	Harmful (Minor First Aid Required)	Maintenance / Quality		
3.	Occasional (Could Occur Sometime)	3.	Critical (Serious Fractures, Burns, L.T.A.)	Contractors		
4.	Probable (Unsurprised If It Happened)	4.	Severe (Amputations, Loss Of Eyesight)	Visitors		
5.	Frequent (Almost Certain To Happen)	5.	Catastrophic (Fatality, Explosions Etc)	Special Cases (Pregnant Worker/Young People Under 18)		





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Hazard	Hazardous	Event	ent Risk Assessment				Controls Measures			
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Persons affected by this Risk Assessment – Have been instructed and understand the contents of this risk assessment and associated documentation, by signing below you are accepting that all the associated hazards and risk involved with this work activity have been assessed and will abide to the control measures detailed within.

Print Name:	Sign:	Trade / Occupation:	Date:

Overall Risk Rating: 4 Date of Next Review: when guidance changes	
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