## Risk Assessment

		Risk Assessment								
				ubject of assessment: Compliance Officer/Office aff/Director who move between sites						
					mber 2020 updated June 2021. Updated					
Compress a syr cally marchan	November 2021. March 2022 April 2022									
HAZARD & PERSONS AFFECTED	HSR	REQUIRED CONTROLS		LFR	RR 1	ADDITIONAL MEASURES TO CONTROL RISKS	LFR	RR 2		
Illness due to outbreak of Coronavirus (COVID-19) Business and care continuity  Residents  Staff  Risk Ratings: 1-3 Low Risk 4-6 Moderate Risk 8-12 High Risk 15-25 Extreme Risk	4	Office staff such as the Accounts Manager ar should move between the 3 homes as little as office is based at Heatherwood Care Centreusual place of work.  Where paperwork/items need to be transferrehomes this can be carried out by the Group Officer or The Director. If this isn't possible the Accounts Manager will be the staff member to have their own transport.  All of these staff are tested as part of the care The Director's usual place of working is Heath does visit the other 2 homes roughly once a wan outbreak in any of the homes he will cease unless absolutely necessary. Instead he will via phone or video call.  The Group Compliance Officer is the staff metravels between the 3 homes the most — this role in ensuring compliance. Her office is based Heatherwood. If she has any symptoms of C stay home and self-isolate as with current guit When the Group Compliance Officer enters as she will wash her hands and put on a fresh fath She has her own car so will never have the noublic transport. In the case of an outbreak she will only visit the absolutely vital.  Where it is possible she will complete more that a time on one visit thus to reduce the number visiting each home.	s possible. The this is their  d between compliance nen the d do this as they herwood. He week. If there is to do this keep in touch  mber who is part of the job sed at ovid-19 she will dance. In y of the homes ace mask. eed to use he homes if man one audit at	1	4					

- HSR = Hazard Severity Rating(1-5); LFR = Likelihood/Frequency Rating (1-5); RR = Risk Rating = 1-25
- ii) In the Control Measures column, consider if risks can be avoided, the activity substituted, or reducing the number of people exposed or their exposure time.
- iii) RR1 = Risk rating following implementation of initial control measures. RR2 = Second and final risk rating where initial risk rating (RR1) was still too high and required additional control measures.
- iv) If RR1 is 8 or more, then contact the Director for advice on completing the Additional Actions section and calculating RR2
- v) RR2 should include sufficient controls/additional actions required to a score of less than 8.

Hazard Severity Rating	HSR	Likelihood/probability of	LPR (b)				
	(a)	the consequence occurring	(D)				
Negligible	1	Rare	1				
Minor	2	Unlikely	2				
Moderate	3	Possible	3				
Major	4	Likely	4				
Catastrophic	5	Almost certain	5				
Risk rating (RR) = Multiply (a) $x$ (b)							