

RISK ASSESSMENT FOR LONE WORKING HEALTHCARE WORKERS

Hazard / Risk	Who is at risk and how can the hazards cause harm?	What are we doing already?	What else can be done?	Action by Whom?	Action by When?	Done
Slips and trips Examples: stairs, wires, spillages	Staff could have an accident / injury, plus delayed assistance in emergency for lone workers	 Using wet floor signs Lone Working Device 	LONEALERT Instant or Plus device			
Iravel Examples: Public Transports, Driving,	Staff could have accidents or face attack when travelling	•	None			2
injury by an animal	Workers could be harmed by animals whilst out and about	LONEALERT Instant or Plus Device	None			
Assaults	Workers risk physical assault or post-traumatic stress	 Personal Safety training Lone Working device with emergency button 	LONEALERT Instant device			
Journey to the home visit / parking	Staff could breakdown if in car, be followed or be mugged if they follow the same route	 Driving in Safety Course Personal Safety Training Personal Attack Alarm 	LONEALERT Access			
Fire	If trapped, staff could suffer fatal injuries from smoke inhalation or burns	Company has done a risk assessment and taken the necessary action	Advise new staff on emergency procedures, including location of fire exits			
Verbal Abuse including harassment	Staff dealing with vulnerable people could face non-physical aggression	 De-escalation / conflict resolution training Reporting of near miss incidents Client risk assessments 	 Consider developing an effective code word system to get help in an emergency LONEALERT Access or Instant device 			
Out of hours	All staff	Staff could become ill, have an accident or be attacked but if there is no one around there could be a delay in emergency assistance	LONEALERT Access, Instant or Plus device			

If you feel that the solution to any of your identified risks is a product from the LONEALERT range, please contact our team on 0330 999 8484. They will be happy to talk through the most suitable product and method of use to mitigate the risk.