

Risk Assessment

Installation of DefibMachines, Training & Health Checks on Clients' Sites

Date of assessment: 13 MAY 2020

Assessment by: CM GILBERT, DIRECTOR

Activity	Hazard <i>or</i> <i>Environmental Impact</i> <i>& COVID-19 IMPACT</i>	Who might be harmed?	Precautions taken	Further action needed
Being on Customer's site; touching surfaces; contact with others; confined space training	<ul style="list-style-type: none"> • Contracting or exposing others to COVID-19 	Technician; Others using the site	<ul style="list-style-type: none"> • Adherence to Protocol • Use of visor, N95/FFP2 mask, sanitiser gel & spray • Social distancing at all times 	Provide visor, mask, gel & spray
Lifting DefibMachines & cabinets	<ul style="list-style-type: none"> • Possible dropping of units and cabinets • Manual handling 	Technician	<ul style="list-style-type: none"> • Health & Safety lifting procedures • Preferably move each item separately 	Provide trolley
Drill into wall(s)	<ul style="list-style-type: none"> • Use of drilling tools • Pipework and electrical wiring embedded in wall • Loss of water or power 	Technician	<ul style="list-style-type: none"> • Relevant experience & qualifications • Technician to wear safety goggles • Health & Safety manual & procedures • Ask customer for guidance 	None
Affixing of signs (At unit location and Reception)	<ul style="list-style-type: none"> • Damage to surface of walls • Redecoration 	No person	<ul style="list-style-type: none"> • Check with customer 	None