

Risk Assessment

Title Home Working

Site **Academic Families** Risk Assessor Lorna Clayton

Non-Employees Involved

Review Date Mon 10 July 2023 Date Of Assessment Mon 11 July 2022

111 Swanston Rd Location

Sophie Clayton Assisted By

People At Risk **Employees** Reviewer Lorna Clayton

Hazards

Hazard Fire

Risk Of Harm Staff being trapped and overcome.

Existing Control Measures A premises fire risk assessment is completed by the home worker in line with local fire service

recommendations.

Wired smoke and CO2 detectors should be fitted and fire extinguishers and fire blanket should be

available.

Fire evacuation route should be planned.

Hazard Electrical

Risk Of Harm Electrocution, burns and fire.

Existing Control Measures Home workers should check for any defective plugs, discoloured sockets, damaged cables, on off switches

and to take any defective equipment out of use immediately and replace them.

PAT testing is conducted periodically on company equipment.

Hazard Workspace

Risk Of Harm Neck or back strain.

Staff should ensure they have a suitable workspace set at the correct heights to avoid any strain. Existing Control Measures

Regular breaks should be taken to avoid strain.

Hazard Display screens

Risk Of Harm Eye strain and back ache

Existing Control Measures Staff should ensure their workspace is ergonomically designed with clear desk space.

Staff are provided with a flat screen monitor with low reflective properties to reduce glare. Staff are given

instructions how to adjust their monitor correctly.

Where required, Staff are provided with suitably designed chairs for the work they are undertaking and

given instructions on how to adjust them.

Staff are encouraged to rotate their work tasks to prevent lengthy periods of work in front of the screen.

Hazard Scanner Printer

Risk Of Harm

Burns from hot surfaces inside the printer when clearing jammed paper

Existing Control Measures Staff should be careful when clearing jammed paper and follow the equipment instructions.

Hot surfaces inside the machine are well shielded to prevent anyone coming into contact with them.

## **Past Reviews**

Review Date Reviewer Comments

Thu 15 Oct 2020 Lorna Clayton Initial assessment

Mon 12 July 2021 Lorna Clayton No change since initial assessment