Document HSB003	Title: Behavioural Suite (Experimental Booths) Standard Operating Procedure	Print Date: 20/02/2023
Revision	Prepared By:	Date Prepared:
1.3	Dr Glen Pennington	20/02/2022

- **Purpose:** This Standard Operating Procedure (SOP) is to ensure safety and comfort in lab areas
- **Scope:** This SOP covers the Behavioural Suite (HSB 003 Booths 1-10)

Responsibilities:

Lab Manager – Dr Glen Pennington	(penning@hope.ac.uk or ext 3505)
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- Approving lab access
- Purchasing supplies
- Coordinating routine maintenance
- Supporting Level H students with software

Principal Investigators – Academic & Research Staff

- Supporting Level H students
- Informing Lab Manager of necessity for consumables
- Training Level H students on equipment

Researchers – Level H students, Postgraduate students, Interns

- Daily visual inspection of equipment when in use
- Reporting problems to Lab Manager
- Courteous and safe use of lab spaces

Procedure:

1.0 ROUTINE ROOM VISUAL INSPECTION

1.1 All users should visually inspect the lab space for damage, or wear and tear

2.0 ROUTINE EQUIPMENT VISUAL INSPECTION

2.1 All users should visually inspect the PC, monitor and associated cables for wear and tear

3.0 ALL USERS (report issues to Lab Manager using Psychology Lab Helpdesk)

- <u>https://liverpoolhope.fra1.qualtrics.com/jfe/form/SV_8G12ipjdzmadigS</u>
- Report general room problems
- Report general PC issues
- Report emergency problems to Security ext: 3800

4.0 ALL USERS

- No food and drink to be taken into the Behavioural Booths
- No smoking or use of electronic cigarettes
- Researchers and participants to conduct themselves in a safe and professional manner at all times

5.0 IN CASE OF EMERGENCY

5.1 For First Aid or Emergency Medical Assistance contact the security lodge on Ext 3800 (0151 291 3800) – Nearest telephone is in HSB Foyer

- 5.2 If an ambulance is required call security on ext: 3800
- 5.3 A defibrillator is located in the HSB Foyer
- 5.2 Local First Aiders
 - Dr Dan Clark ext: 3820
 - Dr Glen Pennington ext: 3505
 - Assoc Prof Caroline Wakefield ext: 3715
 - Dr Marc Wells ext: 3046