*Chief investigators are responsible for controlling the risks associated with their project by ensuring RA are undertaken before research starts and reviewed*

*regularly throughout the project life span (see Appendix 2 for more details).*

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| --- |
| Risk Assessment on Swansea University Sponsored studies |

**Please complete and return to Research Governance**

|  |  |
| --- | --- |
| Title of the study |  |
| IRAS number |  | Sponsor Study Reference |  |
| Chief Investigator |  | CI contact email |  |
| Student name (if applicable |  | Student contact email  |  |
| Faculty in Swansea University |  |  Assessment Date  |  |
| REC/School Ethics Reference |  | Review Date (if applicable)  |  |
|  |  |  |  |

**Part 1: Risk Assessment**

*Please refer to Appendix 1 Risk Matrix when completing the S and L columns*

| **What are the hazards?** | **Who might be harmed?** | **How could they be harmed?** | **What are you already doing?** | **S** | **L** | **Risk****(SxL)** | **Do you need to do anything else to manage this risk?** | **S** | **L** | **Risk****(SxL)** | **Additional Action Required**  |
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**Part 2: Actions arising from risk assessment**

| **Actions** | **Lead** | **Target Date** | **Done Yes/No** |
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**Appendix 1. Risk Matrix**



**Appendix 2. Research Risk Assessment Flow Chart**

