IRB Unanticipated Events or Adverse Event Reporting

Examples of unanticipated events / problems or adverse events that should be reported to the IRB include:

- Publication in the literature or other finding that indicates an unexpected change to the risk/benefit ratio of the research;
- Breach in confidentiality resulting from a disclosure of confidential information or from lost or stolen confidential information, that may involve risk to that individual or others;
- Complaint of a participant or family member that indicates an unanticipated risk;
- Disqualification or suspension of investigators;
- Accidental or unintentional change to the IRB-approved protocol that involves risks or has the potential to recur;
- Deviation from the protocol taken without prior IRB review to eliminate apparent immediate hazard to a research participant
- Any deviation from the IRB-approved protocol that increases the risk or affects the participant's rights, safety, or welfare.

If you believe you have suffered harm physically or psychologically from participation in a research study, please seek appropriate medical attention immediately <u>then</u> report the incident/problem to the Office of Research Compliance as soon as possible at 936-261-1588 or at <u>researchcompliance@pvamu.edu</u>.

If a human subject enrolled in your research study has suffered harm in any way from participation in your research study, please ask them to seek appropriate medical attention immediately then-report the incident/problem to the Office of Research Compliance as soon as possible at 936-261-1588 or at researchcompliance@pvamu.edu. Any other unanticipated problems or adverse events should be reported to the Office of Research Compliance immediately.

To report an unanticipated problem or adverse event, complete the Unanticipated Event / Adverse Events Report Form and submit it to the Office of Research Compliance at researchcompliance@pvamu.edu.

If you have any questions, please call the Office of Research Compliance at 936.261.1553.