

Summary of Changes – HRPP Policies and Procedures 2016 to 2017

Explanation of Change	Policy Section	Page
<p>Update: Elimination of Department of Navy Addendum to the FWA As of February 1st, 2016, DoN no longer requires or issues the Navy Addendum to the FWA.</p>	3.2 Department of Defense (DOD) and Department of the Navy (DON)	31
<p>Clarification: “Not Engaged” in research Overview of conditions necessary for institution employees or agent to be considered "not engaged" in research.</p>	4.5 Engagement in Research	52
<p>Clarification: Types of Reliance Agreements Definition of types of Reliance Agreements and Authorization Agreement submission process</p> <p>Addition: Ceded Review Submission Expansion of policies and procedures for submission. Moved to Section 4.6 from Section 7.10</p>	4.6 IRB Reliance Agreements	61
<p>Addition: Transfer of IRB Oversight Considerations for transferring clinical investigation oversight to another IRB</p>	4.7 Transfer of IRB Oversight	68
<p>Addition: Just-in-Time (JIT) Priority processing for IRB approval requested via NIH Just-in-Time process.</p>	7.0 Types of IRB Submissions	96
<p>Addition: Guidance for International Research Considerations for research conducted outside of the U.S.</p>	7.11 International Research	111
<p>Addition: IRB Response Verification The IRB evaluates the submission application to determine that the study will be conducted in accordance with applicable regulations and requirements.</p> <p>Addition: Review of Scientific Merit Non-cancer, investigator-initiated clinical trials that have no prior scientific review are forwarded to the CTSI for scientific review committee.</p> <p>Clarification: Review of Research Funds/Budget In the submission, the PI must assure that there are adequate financial resources for the study and provide supporting documentation.</p>	8.2 Criteria for IRB Approval of Research	121
<p>Addition: Exempt Study Review by UPIRB UPIRB will no longer review ICF and/or recruitment materials for Exempt studies</p>	8.3 Review of Exempt Research	125
<p>Addition: Revised HSIRB ICF Model Templates HSIRB informed consent templates have been updated. One template is suitable for Investigator-initiated studies, or studies where no template is provided. Another is to be used with model consent forms provided by industry, cooperative sponsors or external IRBs.</p>	10.2 Required Elements of Informed Consent	164
<p>Addition: IRB Directors Signature Authorization Provost Signature Authorization provides that IRB directors are authorized to sign IRB Authorization Agreements, Certificates of Confidentiality, and Individual Investigator Agreements.</p>	11.4 Provost Signature Authorization letter	199
<p>Updated: Mandate for GCP Refresher Course 2016 regulations mandate that a GCP “refresher course” is to be completed every three years after completion of initial GPC training.</p>	13.3 Educational Requirements – Good Clinical Practice (GCP) Course	219

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<p>Clarification: Investigators Role and Responsibilities in Multi-Site Research for studies using a Centralized IRB or NIH Single IRB</p> <p>Addition: IRB review process for studies using a Centralized IRB</p> <p>Clarification: <u>Resource Adequacy</u></p> <p>The PI has the responsibility to assure that sufficient resources and necessary approval are obtained to conduct the study.</p>	13.5 USC Investigators Conducting Multi-Site Research	221
<p>Clarification: Investigators Responsibility to Identify All Entities Involved in The Conduct of Research</p> <p>Clarification: <u>Resource Adequacy</u></p> <p>The PI has the responsibility to assure that sufficient resources and necessary approval are obtained to conduct the study</p>	13.11 Resources Allocation and Ancillary Approvals	230
<p>Addition: OHRP Definitions for Parolees and Probationers in Research</p> <p>Addition: The PI requirements to abide by The California Department of Corrections and Rehabilitation Title 15 (California Code of Regulations)</p>	14.3 Prisoners in Research	261
<p>Clarification: <u>Case Studies</u></p> <p>Case Studies where PHI is not recorded does not need HIPAA authorization.</p>	15.1 Chart Reviews/Case Studies	272
<p>Clarification and Addition: <u>Safety of Recombinant or Synthetic Nucleic Acid Molecules</u></p> <p>Updated NIH Guidelines reference. Protocol evaluation by an IRB and/or Biosafety Committee now must determine whether a human gene transfer study will be referred for NIH Recombinant DNA Advisory Committee (RAC) review.</p>	15.6 Human Gene Transfer Research (“Gene Therapy”)	293
<p>Addition: FDA Guidelines for In Vitro Diagnostic (IVD) Studies</p> <p>FDA will exercise enforcement discretion on the need for informed consent for IVD research studies using leftover human specimens that are not individually identifiable. (FDA Guidance)</p>	18.3 Investigational Medical Devices	336
<p>Clarification: Responsibilities of Sponsor-Investigator for IND/IDE</p> <p>Requirements for IDE and IND protocols with reference links</p>	18.4 Sponsor-Investigator Responsibilities (IND/IDE)	340
<p>Clarification: Physician responsibilities for the Compassionate Use of a medical device</p>	18.5 Compassionate Use of Medical Device	341
<p>Addition: Submission of Planned Emergency Research</p> <p>Requirements for Planned Emergency Research will be evaluated by the IRB.</p>	18.8 Planned Emergency Research with Exception from Informed Consent	351
<p>Clarification: Reliance agreements and their purpose</p>	Appendices - F. IRB Reliance Agreements	415
<p>Addition: NIH Requirement for Centralized IRB Oversight</p> <p>NIH funded research requirement of centralized IRB oversight for multi-site studies beginning September 25, 2017</p>	Appendices - N. Requisites for Single IRB	416