<table>
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<th>Proposed Material</th>
<th>Information, Examples, etc.</th>
<th>Provenance Documents To Be Submitted By Investigators</th>
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| **Registered Pluripotent Cell Lines**   | • NIH Registered  
• CIRM Registered  
• UK Stem Cell Bank  
• UK Human Fertilization & Embryology Authority  
• Canadian National Stem Cell Oversight Committee  
• Japanese Guidelines for Derivation & Utilization of Human Embryonic Stem Cells                                                                 | Appropriate registry name and registry number for each line. Some lines may require approval documentation from the registry.                                                                                                                               |
| **Non-Registered Embryonic Pluripotent Cell Lines** | Cell lines provided by a company, institution, or collaborator that do not appear on one of the above registration lists | 1. A sample Consent Document  
2. IRB (or equivalent) Approval Letter appropriate to the Consent document                                                                                                                                                                               |
| **Induced Pluripotent Cells (iPS)**     | Source Material:  
• Fresh Somatic Cells: see guidance below  
• Archived Somatic Cells: see guidance below | Please provide the appropriate documentation based on the source material.                                                                                                                                                                                                                                           |
| **Fresh Somatic Cells** for the purpose of generating  
a) induced or re-programmed pluripotent cells, or  
b) neural stem cells (NSC) that will be used for in vivo transplantation | Usually in the form of tissue (e.g., punch biopsy, foreskin, residual tissue from surgical procedure, etc.) | 1. A sample Consent Document  
2. IRB (or equivalent) Approval Letter (at UCI, hSCRO approval precedes UCI IRB review and approval)  
3. In some instances, a statement from the providing company or institution indicating specimens are de-identified, no access to the key code will be granted, and appropriate IRB (or equivalent) oversight was in place at the time of donation is acceptable. |
| **Archived Somatic Cells** for the purpose of generating  
a) induced or re-programmed pluripotent cells, or  
b) NSC that can be used for in vivo transplantation | Usually obtained from a tissue bank | Please provide written acknowledgement from provider (i.e., Tissue bank, Institution, etc..) indicating specimens are de-identified, and you will not receive access to the key code under any circumstance.                                                                 |

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<th><strong>Fetal Tissue-derived multipotent stem cells</strong></th>
<th>Usually obtained from a tissue bank or academic institution</th>
<th>Please follow the guidance above for Fresh Somatic Cells</th>
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| **Fetal Tissue** | Aborted pregnancy materials, pathology samples | Provide the following statements as outlined in Code of California Regulations title 17 § 100085: Use of Fetal Tissue.  
- Statement signed by woman donating the material (can be in the form of a sample Informed Consent document)  
- Statement signed by attending physician (can be in the form of a sample Informed Consent document)  
- Statement signed by Principal Investigator |
| **Embryos/Oocytes** | 1. Consent Document (either sample IRB-approved Consent or Consent document proposed for use)  
2. In both instances (Embryos and Oocytes) IRB Approval is required |