## Overview of IRB Submissions for New Studies

<table>
<thead>
<tr>
<th>EXEMPT</th>
<th>EXPEDITED</th>
<th>FULL</th>
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<tbody>
<tr>
<td>“Minimal to no risk” – Administratively reviewed. Does not require Board review.</td>
<td>“Minimal risk” – Reviewed by subcommittee.</td>
<td>“Greater than minimal risk” – Reviewed by the full Board.</td>
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**OHR-18**  
OHR-5 or OHR-3  
*Submit 1 copy of OHR forms, protocol or grant, and relevant supplementary materials (surveys, recruitment scripts, brochures, etc.)*

**Examples:**
- Survey of staff on medical practices
- Retrospective review of de-identified data
- Retrospective collection of de-identified tissue
- Assessment of student attitudes/skills/knowledge
- Patient surveys where survey subject matter is not of a sensitive nature

**Chart/Database Review or Tissue Collection**  
OHR-4 or OHR-15  
OHR-3 or OHR-5  
*Submit 4 collated sets of relevant OHR forms and 4 copies of protocol or grant*

**Examples:**
- Retrospective chart/database reviews with identifiers  
  - Prospective chart/database reviews  
  - Retrospective tissue collection with identifiers  
  - Prospective tissue collection from tissue banks

**Other studies**  
OHR-1  
OHR-2  
OHR-15  
OHR-3 or OHR-5 or OHR-8/8A/8B  
*Submit 4 collated sets of relevant OHR forms, 4 copies of protocol/grant and supplementary materials*

**Examples:**
- Blood draws  
- Non-invasive procedures (ECG, MRI, sensory testing, ultrasound, mild physical exercise, etc.)  
- Surveys involving protected health information  
- Observational studies

**OHR-1**  
OHR-2  
OHR-8/8A/8B  
OHR-15  
OHR-16  
*Submit 35 collated sets of OHR forms and supplementary materials, 4 copies of protocol or grant, 4 copies of device or drug brochure or package inserts*

**Examples:**
- Phase I, II, & III clinical trials involving investigational drugs or devices  
- Clinical trials involving investigational procedures posing greater than minimal risk  
- Pilot studies involving investigational drugs, devices or greater than minimal risk procedures  
- Studies involving vulnerable populations (children, cognitively impaired, elderly, fetuses, etc.)  
- Studies involving greater than minimal levels of non-physical risks (psychological, social, economic, legal)