

# Innovation for Clinical Translation (ICT) Fellowship Nomination Form

The [ICT graduate fellowship program](#) is designed to increase the number of Purdue doctoral engineering students focused on medical technology innovation and clinical translation. Funds up to \$10,000 are available to help students gain clinical exposure at the Indiana University School of Medicine (IUSM) and mentoring during this two-year program. To nominate a graduate student for this program, please complete this form (**one-page limit**) and attach the student's resume/CV. **Submit this form electronically with student's resume/CV as one PDF to Cindy Holderbaum ([cholderb@purdue.edu](mailto:cholderb@purdue.edu)) by July 19.**

**Graduate Student Nominee:** \_\_\_\_\_

**Purdue Faculty Mentor and affiliation:** \_\_\_\_\_

**IUSM Clinical Mentor(s) and/or clinical area of interest:** \_\_\_\_\_

**Project Description:** Provide a brief statement of the *collaborative research innovation project* that the nominee plans to develop toward clinical translation during the fellowship period. The statement should include the clinical problem/need to be considered, innovative approach, potential for translation, and a brief statement on the expected timeline.

**Clinical Exposure and Mentoring Plan:** ICT Fellows should participate in a significant number of *clinical immersion experiences* during this two-year program. See here for [examples from previous ICT fellows](#). Please provide a brief description of the anticipated timeline and locations of activities, including clinical exposure and clinical mentor(s) that can help lead to innovation and translation. Goal: Each student will participate in ~4 weeks of clinical experiences per year.

**Anticipated Expenses:** List possible expenses the ICT funds are expected to be used for. These could be used to cover travel, training fees, conference registration, and/or other expenses related to these clinical learning experiences.