



IMPORTANT!!
 Be sure to select UHT as a site and Ancillary Reviewer in IBIS. This step is mandatory to initiate review process.

Estimated Time for UHT Ancillary Approval:
 The Clinical Study requesting UHT support will be categorized into one of the following three categories:

Complexity Level 1: Study Protocol requires only 1 UHT Ancillary or Nursing Department for Clinical Study Support or Clinical Research protocol is considered an Observational Study. Estimated Work Flow Planning: 1st Initial Feasibility Research Committee Meeting Estimated Time Frame of Planning: 1-2 Weeks.

Complexity Level 2: Study Protocol Requires 2-3 UHT Ancillary Or Nursing Departments for Clinical Study Support or Clinical Research protocol is considered an Interventional Study with low to moderate acuity. Estimated Work Flow Planning: Initial Feasibility Research Committee Meeting Plus 1-2 Follow-Up FRC Meetings. Estimated Time Frame of Planning: 2-4 Weeks.

Complexity Level 3: Study Protocol Requires 3 or More UHT Ancillary Or Nursing Departments for Clinical Study Support or Clinical Research protocol is considered an Interventional Study with Moderate to High acuity. Estimated Work Flow Planning: Initial Feasibility Research Committee Meeting Plus 2-4 Follow-Up FRC Meetings. Estimated Time Frame of Planning: 4-6 Weeks

Estimation of Time does not include Budget planning and approval for Clinical Study.