**Timeline for T32 Postdoctoral Training**

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| **PRE-T32** | **PreT32** **GI Y1** | **PreT32****GI Y2** |
| A. Introduction to research opportunities. Trainees meet with the training faculty to explore research opportunities and potential mentors |  |  |  |
| B. Identify a primary research mentor, secondary and career mentor |  |  |  |
| C. Meet academic advisor to select coursework (CSTP/MPH) |  |  |  |
| D. Short proposal by the end of their second clinical year |  |  |  |
|  | **T32 YEAR1 (GI Y3)** | **T32 YEAR 2****(GI Y4)** |
|  | Sum | Fall | Spring | Sum | Fall | Spring |
| **NEEDS ASSESSMENT**  |  |  |  |  |  |  |
| **I. EDUCATIONAL ACTIVITIES** |
| A. Responsible conduct of research |  |  |  |  |  |  |
| B. Coursework in CSTP+ or School of Public Health |  |  |  |  |  |  |
| C. Completion of additional required coursework |  |  |  |  |  |  |
| D. Research for Master degree |  |  |  |  |  |  |
| E. Completion of Master’s papers and requirements |  |  |  |  |  |  |
| **II. RESEARCH ACTIVITIES** |
| A. Introduction to research opportunities\* |  |  |  |  |  |  |
| B. Selection of research program |  |  |  |  |  |  |
| C. Development of a research project |  |  |  |  |  |  |
| 1. Write (and obtain approval) project description including design |  |  |  |  |  |  |
| 2. Identify study populations, etc. |  |  |  |  |  |  |
| 3. Select research instruments |  |  |  |  |  |  |
| 4. Obtain IRB approval |  |  |  |  |  |  |
| D. Present at “Research in Progress” seminars¥ |  |  |  |  |  |  |
| E. Data collection |  |  |  |  |  |  |
| F. Data analysis |  |  |  |  |  |  |
| G. Prepare papers for publication |  |  |  |  |  |  |
| H. Submit abstract for presentation |  |  |  |  |  |  |
| I. Preparation of grant proposal for transition funds |  |  |  |  |  |  |
| **III. OTHER CORE ACTIVITIES** |
| A. Weekly meetings with Mentors |  |  |  |  |  |  |
| B. Directed reading |  |  |  |  |  |  |
| C. Ongoing relevant seminars |  |  |  |  |  |  |
| D. Evaluation (see below) |  |  |  |  |  |  |
| +CSTP=Clinical Scientist Training Program \*for PhD trainees; for MD trainees, this should be accomplished during the previous year in their 2nd year of clinical training. ¥Seminars held at IQuESt and GI Section monthly Research Conference |