

**THERE IS AN
EVER-PRESENT
NEED FOR HIGHLY
QUALIFIED
CLINICAL
INVESTIGATORS,
DEFINED AS
THOSE
PARTICIPATING
IN PATIENT-
ORIENTED,
TRANSLATIONAL,
EPIDEMIOLOGIC,
BEHAVIORAL,
OUTCOMES OR
HEALTH SERVICES
RESEARCH**

**THE OVERALL
MISSION OF THE
UCSF TRAINING IN
CLINICAL
RESEARCH (TICR)
PROGRAM IS TO
INCREASE THE
NUMBER AND
QUALITY OF
CLINICAL
INVESTIGATORS.**

FOR MORE INFORMATION:

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**TRAINING IN
CLINICAL
RESEARCH
(TICR)**



OVERVIEW OF TICR:

The Training in Clinical Research (TICR) program aims to increase the number and quality of clinical investigators through offering a broad array of educational opportunities in the methods of clinical research. The cornerstones of the TICR Program are the multi-component educational programs and individual courses highlighted below:



SUMMER CLINICAL RESEARCH WORKSHOP

A 7 week program consisting of 4 courses (Designing Clinical Research, Introduction to Statistical Computing, Database Management Systems for Clinical Research and Opportunities and Challenges of Complex Biomedical Data: Introduction the Science of "Big Data") provides instruction in the development of clinical research proposals, collecting and managing data, and preparing for a career in clinical research.

Applications due: July 19, 2019

ADVANCED TRAINING IN CLINICAL RESEARCH (ATCR) CERTIFICATE PROGRAM

A four academic quarter (Summer, Fall, Winter, and Spring – ten calendar months) program consisting of fifteen required courses and a variety of electives that provide detailed instruction in the methods of clinical research and ongoing methodologic guidance as scholars begin to implement their research projects

Applications due: March 18, 2019

MASTER'S DEGREE PROGRAM IN CLINICAL RESEARCH

A two-year program that through enhanced coursework and precepting provides trainees with mastery of clinical research methods and culminates in a number of required products including a comprehensive literature review, a presentation at a national or international scientific conference, and publication of a peer-reviewed clinical research scientific paper.

Applications due: May 13, 2019

