REQUEST FOR APPLICATIONS

APPLICATIONS DUE BY 5PM ON FRIDAY, JANUARY 17, 2014

CTSC KL2 POST-DOCTORAL SCHOLARS AWARD

Up to $80,000 per year (2 years) & $12,000 for research related expenses

Initial Funding Period: June 1, 2014 – May 31, 2015*
Possible 2nd Year Renewal Period: June 1, 2015 – May 31, 2016

The goal of the CTSC KL2 Scholars Award is to increase the pool of trained clinical and translational (C/T) investigators by providing advanced degree training and practical skills necessary to conduct independent interdisciplinary C/T investigation in a team research environment. Investigators conducting studies with field work involving international clinical research with underserved populations are encouraged to apply. Scholars, appointed for up to two years, receive:

- Salary support at the NIH approved rate
- Funding for supplies and research support
- Funding for travel to present at national conferences and symposia
- Access to resources for conducting C/T research, multi-level mentoring support, and career development

KL2 Scholars pursue research training at 75% time and effort (50% for surgeons). Appointments are normally made for 12 months (no less than 9 months) and are renewable for a 2nd year.

Individuals from underrepresented groups are encouraged to apply.

CANDIDATES

<table>
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<tr>
<th>Professional Degrees</th>
<th>PhDs</th>
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<td>KL2 awardees that hold a professional degree (MD, DDs, DMD, DNP, DVM, or DPT) enroll in either the one-year Advanced Certificate or the two-year Master’s in C/T Investigation program.</td>
<td>KL2 awardees that hold a doctoral-level research degree (PhD) are highly encouraged to enroll in the one-year Advanced Certificate or the two-year Master’s Degree in C/T Investigation Program. All awardees must successfully complete a minimum of 3 CTSC courses (selected from the Core or Elective curriculum).</td>
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PROGRAM REQUIREMENTS

- **KL2 Scholars** participate in the Clinical & Translational Education Program (CTEP), and take the Tri-Institutional Responsible Conduct of Research course. Click here for information about [CTEP Core and Elective Curriculum](#).
- A clinical & translational grant proposal submitted to a federal (i.e., K23, R21, R01, or other NIH funding mechanism) or other funding agency requiring peer-review with the trainee named as Principal Investigator.
- A scientific article, with first authorship, submitted to a high-quality scientific journal.
- A presentation of the mentored research project at a CTSC monthly seminar, annual research day symposium, grand rounds, or a national/international scientific conference.

[View Eligibility Requirements](#)
[View Application Instructions and Checklist](#)

INITIATE A NOTIFICATION OF INTENT

To complete your submission please login to the Electronic Protocol Authoring and Review System (ePAR) and refer to the Application Instructions and checklist

Questions? See [2013_CTSC_Funding_FAQs](#), or email [CTSC_SCHOLARS@med.cornell.edu](mailto:CTSC_SCHOLARS@med.cornell.edu)