

# K12 Paul Calabresi Career Development Award for Clinical Oncology

## Request for Applications

**Deadline: September 15<sup>th</sup>, 5:00 PM CST**

The goal of the K12 Paul Calabresi Career Development Award for Clinical Oncology is to train a new generation of highly skilled investigators with specialized expertise who will be well prepared to lead cancer research. The K12 Paul Calabresi program supports the development of senior fellows, postdoctoral scholars, and junior faculty through patient oriented cancer research training, curricula, and mentored projects.

### PROGRAM TRACKS:

- Cancer Genomics (CG)
- Translational Medicine/Clinical Trialist (TMCT)
- Comparative Effectiveness Research (CER)

### PROGRAM BENEFITS:

- 75% of the scholar's salary (up to \$100,000 per year for minimum two years)
- \$30,000 per year to support research, travel and tuition for graduate-level coursework offered through programs at WUSM including:
  - Master of Science in Clinical Investigation (MSCI) <http://crtc.wustl.edu> (Cancer Genomics and Translational Medicine Tracks)
  - Master of Population Health Sciences (MPHS) [www.mphs.wustl.edu](http://www.mphs.wustl.edu) (Comparative Effectiveness Research Track)

### APPLICANT ELIGIBILITY:

- Doctoral degree such as: MD, PHD, PharmD, DrPH, DO, or DSN
- Must have an oncology research focus
- US citizen, non-citizen national, or permanent resident
- Devote 75% effort (50% for surgical specialties) for a minimum of two years
- Support of a mentor approved by the program
- Individuals who are not, or have not been, a PI on mentored career development grant for more than 5 years (e.g., K-series) or who have not had substantial independent funding (e.g., R01, P01, P50 or other equivalent research grant awards)

**Applications and additional information may be found at:**

[oncologyk12.wustl.edu](http://oncologyk12.wustl.edu)

For questions, please contact:

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Co-Principal Investigator: Ramaswamy Govindan, MD [rgovinda@DOM.wustl.edu](mailto:rgovinda@DOM.wustl.edu) or (314) 362-5737  
(John DiPersio, MD, PhD, Co-Principal Investigator)