# Training opportunities within the Division of Cancer Control and Population Sciences

#### Become a fellow

The Division of Cancer Control and Population Sciences (DCCPS) hosts different types of fellows throughout the year. The program has opportunities for people at most levels of educational training, from high-school students up to post-docs. Research areas include

- Epidemiology and genomics
- Healthcare delivery
- Implementation science
- Survivorship

- Behavioral research
- Surveillance
- Big data
- Health disparities

Fellows work with a mentor on research projects, literature reviews, data analyses, presentations, and/or manuscript preparation. Fellows receive a monthly stipend, fully covered health insurance benefits, and a commuter subsidy.

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## Types of fellowships

**Cancer Research Training Award Program**: Open to high-school, post-baccalaureate, post-masters, post-doctoral, or post-medical students. Rolling application deadline.

**Cancer Prevention Fellowship Program**: Open to post-doctoral, post-medical, or J.D. students. Application accepted between May 1 - August 25, 2017.

**Health Communication Internship Program**: Open to post-masters or post-doctoral students. Application for 2017 has passed. Check https://hcip.nci.nih.gov for 2018 dates.

**Presidential Management Fellows Program**: Open to post-masters, post-doctoral, post-medical, or J.D. students. This fellowship is sponsored by the U.S. Office of Personnel Management and has different specifications. Refer to https://www.pmf.gov/ for details.

## Fellowship opportunities

Please visit individual program sites for more information and open fellowships:

Behavioral Research Program: https://cancercontrol.cancer.gov/brp/career\_training.html

Surveillance Research Program: https://surveillance.cancer.gov/jobs/

Healthcare Delivery Research Program: https://healthcaredelivery.cancer.gov/about/jobs.html

Epidemiology and Genomics Research Program: <a href="https://epi.grants.cancer.gov/jobs/">https://epi.grants.cancer.gov/jobs/</a>



Richard P. Moser, Ph.D., is the Fellowship Training and Research Methods Coordinator for the Division of Cancer Control and Population Sciences at the National Cancer Institute. Please contact Dr. Moser for more information about current or future openings.

#### richard.moser@nih.gov / 240-276-6915

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