



# DNA DAMAGE RESPONSE AND ONCOGENIC SIGNALING

## POSTDOCTORAL RESEARCH TRAINING FELLOWSHIPS

### Program Highlights

Funded by the National Cancer Institute (T32CA186895), this program provides exceptionally motivated postdoctoral fellows with scientific knowledge, research training and professional skills in the rapidly growing and interconnected fields of DNA damage response and oncogenic signaling (DNADRS). The goal of the program is to provide innovative curriculum and mentored research that prepares an elite group of highly motivated fellows to become successful, independent researchers in cancer biology.

Fellows can choose a mentor from 17 faculty members, all of whom are performing cancer-focused, funded, high-impact research in DNADRS, and have a history of mentoring postdoctoral fellows. Fellowships are for three years with an institute-supplemented stipend (\$58,000 per year plus a full benefit package) and \$5,000 for research supplies.

### Eligibility and Application Requirements

- Applicants must have a completed doctoral degree before starting the fellowship program (all Ph.D. coursework must be completed, final orals must be passed and the dissertation signed).
- Applicants who are currently postdoctoral fellows must have less than one year of postdoctoral experience.
- U.S. citizenship or U.S. permanent resident status is required.
- Individuals from underrepresented minority groups are strongly encouraged to apply.

Applications are accepted on a rolling basis. To apply, visit

<http://www.cityofhope.org/education/postdoctoral-training-office/dna-damage-response-and-oncogenic-signaling>. If you have any questions regarding the program or the application, please email [dnadrs@coh.org](mailto:dnadrs@coh.org).