

Interested in joining a dynamic team dedicated to eliminating cancer health disparities?

CRCHD Office of the Director iCURE Program Director Position, GS-12/14

The NCI's Intramural Continuing Umbrella of Research Experiences (iCURE) program, which is managed within the NCI CRCHD Office of the Director, is looking for a motivated individual to support this training initiative. This individual will have a passion for the training of students from diverse backgrounds in cancer and cancer health disparities research through mentored research experiences at NCI's campuses in Bethesda, Rockville and Frederick, MD.

As a Program Director with iCURE, the selected candidate will help plan, advise, and direct career and professional development activities/programs and contribute to the development of an extensive and sustaining mentoring environment. Expertise in mentoring/mentorship, particularly with individuals from diverse backgrounds, is preferred. Familiarity with the NIH intramural training environment and the various NIH support mechanisms is desirable. The ability to lead discussions with basic, translational, clinical, and population-based researchers, trainees, and students in cancer and cancer health disparities is essential.

The successful candidate will hold a M.S., Ph.D., M.D., or equivalent degree in basic, clinical, translational, and/or population-based research. Fluency in written and spoken English is required, and motivation to serve as a team member with the iCURE program and CRCHD is essential.

Please find detailed information below:

- Job Title: Health Scientist Administrator (HSA)
- Series and Grade: GS-0601-12/14
- Position Information: Full time-permanent
- Duty Location: Shady Grove, MD

For additional information, please contact: Dr. Jessica Calzola, CRCHD, jessica.calzola@nih.gov or 240-276-7474.

NCI's Center to Reduce Cancer Health Disparities is central to NCI's efforts to reduce the unequal burden of cancer in our society via basic and community research, as well as networks, and to train the next generation of competitive researchers from diverse populations in cancer and cancer health disparities research.