

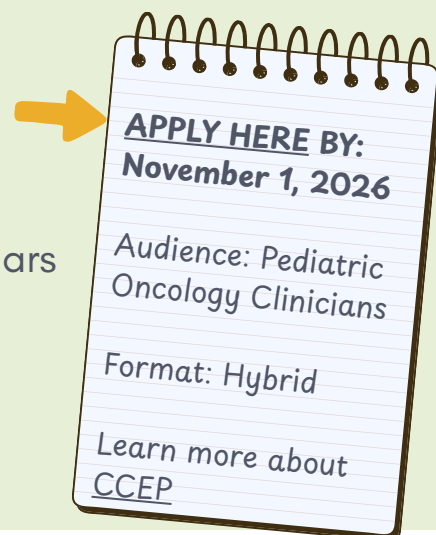


Childhood Cancer & the Environment

Childhood Cancer & the Environment Program Scholars (CCEP SCHOLARS): Training Grant Application Call

Building Environmental Health Leadership in Pediatric Oncology.

Work with leading childhood cancer and the environment researchers and clinicians integrating new findings into practice.



CCEP Scholars prepares early and mid-career pediatric oncologists to integrate environmental health (EH) into **pediatric cancer care and survivorship**. The grant goal is to provide a meaningful leadership and implementation experience that can strengthen promotion readiness for faculty. Travel, lodging & meals covered.



JANUARY TO JULY 2027 HYBRID PROGRAM

- 2-day in-person kickoff workshop January 11-13, 2027
- Peer mentoring & project coaching
- Monthly 1-hour virtual sessions (weekends or weekday evenings)
- Focused projects will advance integration of EH at scholars' institutions (e.g. fact sheets, grand rounds, EHR dot phrases, screening question integration)
- Scholar project can meet MOC Part IV requirements



All scholars will also be eligible for **travel funding to participate in the Childhood Cancer Prevention Symposium** May 5-7, Emory University/Children's Healthcare of Atlanta



COMPETITIVE SELECTION Applications require a letter from a division chief or other institutional leader supporting the applicant and their project implementation. Scholars will be selected based on both applicant potential and institutional support for this activity.



INSTITUTIONAL IMPLEMENTATION SUPPORT Upon completion of the program, \$5,000 will be awarded each participant to support on-going implementation of the scholar project and integration activities.



FOCUS AREAS

Air pollution; Pesticides; Paints & solvents; Parental occupational exposures; Extreme heat; Hurricanes & healthcare disruptions; Impact of environmental exposures on outcomes; Clinical models: exposure screening, counseling, consultation services, referrals, and survivorship integration.



CCEP gave me practical tools to address environmental health questions in my everyday oncology practice."

-Dr. Nicole Wood, Pediatric Hematologist/Oncologist, Co-Director, Surveillance for Predisposition to Tumors (SPoT) Clinic, Children's Mercy



For questions or more information about CCEP Scholars, email PEHSU@mssm.edu.



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