

Climate Medicine: A Clinical Training Program for Healthcare Educators



Part 1: Tuesdays
March 3-March 31, 2026
6:00-7:30pm UK (GMT/BST)

Part 2: Tuesdays & Thursdays
April 7-May 12, 2026
6:00-7:30pm UK (GMT/BST)



[SCAN TO REGISTER](#)

ABOUT

Across the globe, clinicians and healthcare providers are increasingly confronting the health consequences of climate change in everyday practice. Clinicians must be prepared not only to identify, prevent, and manage climate-related health risks, but also to contribute to efforts that reduce the health sector's own environmental footprint.

Climate Medicine: A Clinical Training Program for Healthcare Educators is a comprehensive 16-session program designed to support clinical faculty and practicing clinicians, including those without formal teaching roles, in developing the knowledge, skills, and practical tools needed to integrate climate-responsive principles into medical education and day-to-day clinical care.

[REGISTER](#)



Live and asynchronous viewing options available



Sessions are in English with live captioning



More information:
bit.ly/ClimateMedicine2026



Course contact:
mo3040@columbia.edu

COURSE SCHEDULE

Part 1: Climate & Health Foundation Sessions

- **MAR 3:** Introduction to Climate Change & Healthcare: Clinician Roles & Health Impacts
- **MAR 10:** Building Healthcare System Resilience in a Changing Climate
- **MAR 17:** Healthcare Decarbonization
- **MAR 24:** Climate Change & Public Health
- **MAR 31:** Pharmacology

Part 2: Specialty-Specific Sessions

- **APR 7:** Primary Care/Preventive Medicine
- **APR 9:** Pediatrics & Geriatrics
- **APR 14:** Obstetrics, Gynecology & Gender Specific Medicine
- **APR 16:** Cardiology, Pulmonology & Critical Care Medicine
- **APR 21:** Emergency Medicine & Trauma
- **APR 23:** Infectious Disease
- **APR 28:** Neurology & Psychiatry
- **APR 30:** Nephrology & Gastroenterology
- **MAY 5:** Anesthesia & Surgery
- **MAY 7:** Ophthalmology & Dermatology
- **MAY 12:** Teaching Climate and Health