

## AACR Educational Workshops and Professional Development Opportunities



The American Association for Cancer Research (AACR) is the oldest and largest scientific organization in the world focused on every aspect of high-quality, innovative cancer research. Committed to building and training a diverse cancer research workforce, the AACR invests in the training of the next generation of cancer researchers and early-career investigators by offering the following Educational Workshops in 2020.

### [AACR/ASCO Methods in Clinical Cancer Research Workshop](#) (Vail, CO) \*

Clinical fellows and junior faculty level clinical investigators will learn the essentials of effective clinical trial design and discuss the full spectrum of challenges and opportunities in clinical cancer research.

*Application deadline: Tuesday, March 17, 2020*

**For more information:** [www.aacr.org/mccrus20](http://www.aacr.org/mccrus20) **Contact:** Kathryn Leonard ([kathryn.leonard@aacr.org](mailto:kathryn.leonard@aacr.org))

### [Molecular Biology in Clinical Oncology Workshop](#) (Snowmass Village, CO) \*

Physicians or clinical oncology fellows in any subspecialty with the intent of a career as a physician-scientist will be guided in the principles of designing scientific experiments based on examples from faculty, grant writing, and hands-on laboratory techniques.

*Application deadline: Monday, March 30, 2020*

**For more information:** [www.aacr.org/mbco20](http://www.aacr.org/mbco20) **Contact:** Amy Baran ([amy.baran@aacr.org](mailto:amy.baran@aacr.org))

### [Integrative Molecular Epidemiology Workshop: Bridging Cancer Biology and Precision Medicine](#) (Boston, MA) \*

Molecular epidemiologists, geneticists, statisticians, bioinformaticians, molecular biologists, physician-scientists, and others who have completed basic coursework in epidemiology will be trained in the integration of biology and epidemiology in studies of cancer etiology and disease outcome.

*Application deadline: Monday, April 13, 2020*

**For more information:** [www.aacr.org/ime20](http://www.aacr.org/ime20) **Contact:** Shakira Nelson ([shakira.nelson@aacr.org](mailto:shakira.nelson@aacr.org))

### [Translational Cancer Research for Basic Scientists Workshop](#) (Boston, MA)

Basic scientists at the pre- or postdoctoral level and early-career scientists will gain an in-depth understanding of translational research, enabling the adaptation of their research for maximum clinical impact and transition into translational cancer medicine.

*Application deadline: Thursday, May 7, 2020*

**For more information:** [www.aacr.org/tcr20](http://www.aacr.org/tcr20) **Contact:** Lyngine Calizo ([lyngine.calizo@aacr.org](mailto:lyngine.calizo@aacr.org))

*\*This program is supported in part by a grant from the National Cancer Institute.*