





Broader Ethical Considerations Resources

The following is list of resources related to ethics in hazards and disaster research and practice. This list includes websites, tools, and other relevant resources that can be accessed through the embedded hyperlinks.

Tools

- <u>Best Practices for Ethical Post-Disaster Community Outreach and Engagement—CONVERGE Extreme</u> Events Research Check Sheets Series
- <u>Institutional Review Board (IRB) Checklist for Human Subjects Research—CONVERGE Extreme Events</u> Research Check Sheets Series
- WHO's Ethics in Epidemics, Emergencies and Disasters: Research, Surveillance and Patient Care Training Manual
- R2HC Research Ethics Tool

Instruments

- MacArthur Competence Assessment Tool for Clinical Research
- Response to Research Participation Questionnaire

Citizen Science Trainings

- Quality Assurance Handbook and Guidance Documents for Citizen Science Projects
- Data Management Guide for Public Participation in Scientific Research
- CitizenScience.gov Manage Your Data
- Community PARTners Research Ethics Training

Other Web Resources

- Ethical Issues to Consider in Developing, Evaluating, and Conducting Research Post-Disaster
- SAMHSA's Disaster Technical Assistance Center Supplemental Research Bulletin: Challenges and Considerations in Disaster Research
- Public Health Code of Ethics
- Adapted Summary of a Public Health Ethics Framework
- The Sphere Handbook
- ASPR TRACIE's Topic Collection: Ethics
- Research in Global Health Emergencies



• Disaster Health Core Curriculum-Core Competency 9: Ethical Principles

Other CONVERGE Resources

- CONVERGE Extreme Events Research Networks
- CONVERGE Extreme Events Research Check Sheets Series
- CONVERGE Training Modules
- CONVERGE Webinars and Virtual Forums
- CONVERGE COVID-19 Resources