

References & Acknowledgments

11.0 REFERENCES & ACKNOWLEDGMENTS

- Animal & Veterinary Service, Animals in scientific research
<https://www.nparks.gov.sg/avs/animals/animals-in-scientific-research/naclar-guidelines/naclar-guidelines>
- [Association for Assessment and Accreditation of Laboratory Animal Care \(AAALAC\) International](#)
- Australian Code for the Responsible Conduct of Research
(<https://www.nhmrc.gov.au/about-us/publications/australian-code-responsible-conduct-research-2018>)
- Belmont Report (<http://www.hhs.gov/ohrp>)
- British Medical Journal – Helping Doctors Make Better Decisions (Home > Volume 332, Number 7543 > BMJ 332 :677 doi: 10.1136/bmj.38797.635012.47 (Published 22 March 2006))
- Bryn Mawr College – Ethics and Research in the Community: The Research Protocol
(http://ori.hhs.gov/education/products/mass_cphs/training_staff/RCReng/RCRHome.htm)
- Bryn Mawr College – Ethics and Research in the Community: Recruiting Participants
(http://ori.hhs.gov/education/products/mass_cphs/training_staff/RCReng/RCRRecruiting1.htm)
- Bryn Mawr College – Ethics and Research in the Community: Confidentiality
(http://ori.hhs.gov/education/products/mass_cphs/training_staff/RCReng/RCRConfidentiality1.htm)
- Bryn Mawr College – Ethics and Research in the Community: Professionalism
(http://ori.hhs.gov/education/products/mass_cphs/training_staff/RCReng/RCRProfessionalism1.htm)
- Bryn Mawr College – Ethics and Research in the Community: Applications
(http://ori.hhs.gov/education/products/mass_cphs/training_staff/RCReng/RCRApplicationsStart.htm)
- British Medical Research Council – Recording the data
(<https://mrc.ukri.org/research/public-engagement/evaluating-recording/>)

- Collaborative Institutional Training Initiative – CITI Course in Data Management and Acquisition (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course in the Responsible Conduct of Research (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Columbia University in the city of New York – Administrative Code of Conduct (<https://research.columbia.edu/code-conduct>)
- Columbia University Responsible Conduct of Research – Research Misconduct (http://ccnmtl.columbia.edu/projects/rcr/rcr_misconduct/)
- Columbia University Institutional Policy on Misconduct in Research (<http://www.columbia.edu/cu/vpaa/handbook/appendixc.html>)
- Collaborative Institutional Training Initiative – Research Misconduct (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course in Human Subjects Research and Ethics (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course in Collaborative Research Activities (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course : Conflicts of Interests in Research in The Biomedical Sciences (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course in Mentoring (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course in Publication Practices and Authorship (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Collaborative Institutional Training Initiative – CITI Course in Peer Review
- ; Role and Processes in Biomedical Research (<https://www.citiprogram.org/rcrpage.asp?language=english&affiliation=100>)
- Declaration of Helsinki (<http://www.wma.net>)
- Dana-Farber Cancer Institute – Research (<http://www.dana-farber.org/Research/About-Clinical-Trials.aspx>)
- Dana-Farber Cancer Institute – About Clinical Trials (<http://www.dana-farber.org/Research/About-Clinical-Trials.aspx>)
- Harvard University Research Integrity Office of the Vice Provost for Research Webpage (<https://vpr.harvard.edu/>)

- Harvard Office of Technology Development – Guidelines, Policies and Forms (<http://otd.harvard.edu/resources/agreements/materialtransfer/#why>)
- International Committee of Medical Journal Editors - Uniform Requirements for Manuscripts Submitted to Biomedical Journals, 2006. (<http://www.icmje.org>)
- International Conference on Harmonization of Technical Requirements for Registration of Pharmaceuticals for Human Use, ICH Harmonized Tripartite Guideline, Guideline for Good Clinical Practice E6 (R1), Current Step 4 version dated 10 June 1996. (https://database.ich.org/sites/default/files/E6_R2_Addendum.pdf)
- Journal of Empirical Research on Human Research Ethics Notes, Concepts, Tools and Resources for Solving Ethical Problems in Human Research : Evaluating Vulnerability in Research Participants (https://www.researchgate.net/journal/1556-2646_Journal_of_Empirical_Research_on_Human_Research_Ethics)
- Journal of Empirical Research on Human Research Ethics Notes, Concepts, Tools and Resources for Solving Ethical Problems in Human Research : Public Disclosure Regarding Emergency Research (https://www.researchgate.net/journal/1556-2646_Journal_of_Empirical_Research_on_Human_Research_Ethics)
- Journal of Empirical Research on Human Research Ethics Notes, Concepts, Tools and Resources for Solving Ethical Problems in Human Research : Identifying and Managing and Conflict of Interest
- Journal of Empirical Research on Human Research Ethics Notes, Concepts, Tools and Resources for Solving Ethical Problems in Human Research : What to Share and What to Redact: Protecting Confidentiality while Preserving Usefulness
- National Institute of Health - NIH Guide (<https://www.nih.gov/research-training/safety-regulation-guidance>)
- National Medical Research Council – Overall Grant Framework (<https://www.nmrc.gov.sg/grants>)
- National Healthcare Group Policy & Procedure Cluster Human Resource Policy Manual – Disciplinary Policy & Procedures
- National Healthcare Group Policy & Procedure Cluster Human Resource Policy Manual – Whistle-Blowing
- National Medical Ethics Committee - Ethical Guidelines on Research Involving Human Subjects (<http://www.moh.gov.sg>)

- National Institute of Health - NIH Guide (<https://www.nih.gov/research-training/safety-regulation-guidance>)
- National Institute of Health, Office of Extramural Research – Introduction: Protection of Human Research Participants (http://phrp.nihtraining.com/introduction/01_intro.php)
- National Healthcare Group Policy & Procedure Cluster Human Resource Policy Manual – Gifts, Sponsorship and Entertainment (received from external parties)
- National Institute of Health – Office of Extramural Research – Financial Conflict of Interest (<http://grants.nih.gov/grants/policy/coi/index.htm>)
- National Healthcare Group Policy & Procedure Cluster Human Resources Policy - Confidentiality
- National Parks Board [Animals and Birds Act, Chapter 7, Section 80](#)
- [National Advisory Committee on Laboratory Animal Research \(NACLAR\) Guidelines](#)
- [National Institute of Health, Office of Laboratory Animal Welfare – Public Health Service \(PHS\) Policy on Humane Care and Use of Laboratory Animal \(Policy\)](#)
- [National Parks: NACLAR Guidelines](#)
- [National University of Singapore, Office of the Deputy President \(Research & Technology\) IACUC](#)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research : Shared Values, Rules of the Road (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Shared Values, Professional self-regulation (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Shared Values, Government regulation (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research : Shared Values, Institutional policies (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research : Shared Values, Personal responsibilities (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)

- Office of Research Integrity – Introduction to the Responsible Conduct of Research : Shared Values, Research Misconduct, Federal research misconduct definition and policies (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Shared Values, Research Misconduct, Institutional research misconduct policies (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Shared Values, Research Misconduct, Putting research misconduct into perspective (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Policies - Statutes and Regulations (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Planning Research, The Protection of Human Subjects (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Planning Research, Federal Regulations (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Planning Research, IRB Membership and deliberations (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Planning Research, Training (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Planning Research, Continuing responsibility (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Planning Research, Ethical Issues (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conflicts of Interest, Financial Conflicts (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)

- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conflicts of Interest, Conflicts of Commitment (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conflicts of Interest, Personal and intellectual conflicts (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conflicts of Interest, Reporting and managing significant conflicts (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research/>)
- Office of Research Integrity – Policies - Statutes and Regulations (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research, Data Management Practices (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research, Data ownership (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research, Data collection (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research, Data Sharing (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research, Future considerations (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Mentor and Trainee Responsibilities, Basic Responsibilities (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Mentor and Trainee Responsibilities, Research Environment (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)

- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Mentor and Trainee Responsibilities, Supervision and review (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Mentor and Trainee Responsibilities, Transition to independent researcher (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research: Collaborative Research (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research: Roles and responsibilities (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research: Management (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Conducting Research: Different research settings (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Reporting and Reviewing Research, Authorship and Publication (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Reporting and Reviewing Research, Authorship (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Reporting and Reviewing Research, Elements of a responsible publication (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Reporting and Reviewing Research Practices that should be avoided (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Peer Review, Meeting Deadlines (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)

- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Peer Review, Assessing quality (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Peer Review, Judging importance (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- Office of Research Integrity – Introduction to the Responsible Conduct of Research: Peer Review, Preserving confidentiality (<https://ori.hhs.gov/ori-introduction-responsible-conduct-research>)
- International Conference on Harmonization of Technical Requirements for Registration of Pharmaceuticals for Human Use, ICH Harmonized Tripartite Guideline, Guideline for Good Clinical Practice E6 (R1), Current Step 4 version dated 10 June 1996.
(https://database.ich.org/sites/default/files/E6_R2_Addendum.pdf)
- Singapore Medical Journals – Instructions to Authors
(<https://www.sma.org.sg/smj/instructions.pdf>)
- The Columbia University Responsible Conduct of Research : Conflicts of Interest
(http://ccnmtl.columbia.edu/projects/rcr/rcr_conflicts/foundation/index.html)
- The Columbia University Policy on Financial Conflicts of Interest and Research Revised, effective as of August 24, 2012
(http://evpr.columbia.edu/files/evpr/imce_shared/FCOI_Research_Policy.pdf)
- The Columbia University Responsible Conduct of Research : Conflicts of Interest
(http://ccnmtl.columbia.edu/projects/rcr/rcr_conflicts/foundation/index.html)
- The Columbia University Responsible Conduct of Research : Data Acquisition and Management (http://ccnmtl.columbia.edu/projects/rcr/rcr_data/foundation/index.html)
- The Columbia University Responsible Conduct of Research : Mentoring
(http://ccnmtl.columbia.edu/projects/rcr/rcr_mentoring/foundation/index.html)
- The Columbia University Responsible Conduct of Research : Collaborative Science
(http://ccnmtl.columbia.edu/projects/rcr/rcr_science/foundation/index.html)
- The Columbia University Responsible Conduct of Research : Conflicts of Interest
(http://ccnmtl.columbia.edu/projects/rcr/rcr_conflicts/foundation/index.html)
- The Columbia University Policy on Financial Conflicts of Interest and Research Revised, effective as of August 24, 2012 (<https://research.columbia.edu/>)

- The European Science Foundation, European Peer Review Guide – Integrating Policies and Practices into Coherent Procedures March 2011
(https://www.esf.org/fileadmin/user_upload/esf/European_Peer_Review_Guide_2011.pdf)
- The European Mentoring & Coaching Council – Code of Ethics, updated December 2008
(<https://www.emccglobal.org/quality/ethics/>)
- The European Mentoring & Coaching Council – Complaints & Disciplinary Procedure
(<https://www.emccglobal.org/quality/complaints/>)
- The European Mentoring & Coaching Council – Diversity Statement(<https://www.emccglobal.org/quality/diversity/>)
- The European Mentoring & Coaching Council – EMCC Guidelines for Supervision
(<https://www.emccglobal.org/quality/supervision/guidelines/#:~:text=EMCC%20believes%20that%20coaches%2Fmentors,a%20form%20of%20reflective%20practice.>)
- The European Science Foundation – Setting Science Agendas for Europe, Member Organization Forum – Fostering Research Integrity in Europe – December 2011
- The European Code of Conduct for Research Integrity – March 2011
(<https://allea.org/code-of-conduct/>)
- The European Science Foundation – ESF Member Organization Forum on Research Integrity (<http://archives.esf.org/coordinating-research/mo-fora/research-integrity.html>)
- The University of Michigan Medical School – Guideline for Responsible Conduct of Research (<https://research-compliance.umich.edu/research-integrity/responsible-conduct-research-and-scholarship-rcrs-training>)
- The University of Oxford, Research integrity and Ethics, Research Support webpage (<http://www.admin.ox.ac.uk/researchsupport/integrity/>)
- The University of Oxford, University of Administration and Services (UAS), University's Policy on Conflict of Interest
(<https://researchsupport.admin.ox.ac.uk/governance/integrity/conflict/policy>)
- The University of Oxford Research Support: Mentoring
(<https://www.ox.ac.uk/research/support-researchers/connecting-other-researchers/mentoring>)
- The University of Oxford, University of Administration and Services (UAS), Research Data Management (<http://www.admin.ox.ac.uk/rdm/>)
- The University of Oxford, University of Administration and Services (UAS), Collaborative Research (<http://www.admin.ox.ac.uk/researchsupport/integrity/collaborative/>)

- The University of Pittsburgh – University Policies and Procedures – Guidelines for Ethical Practices in Research (<http://www.pitt.edu/~provost/ethresearch.html>)
- The University of Kentucky Office of Sponsored Projects Administration – Conflict of Interest (<https://www.research.uky.edu/office-sponsored-projects-administration/policies-procedures>)
- The University of Kentucky Administrative Regulations – Research Conflict of Interest and Financial Disclosure Policy (Approved by the Board of Trustees) Identification AR 7:2 (<https://www.uky.edu/internalaudit/conflicts-interest>)
- The University of Kentucky Office of Research Integrity - Data Retention & Ownership Policy (<https://www.research.uky.edu/research-misconduct/data-retention-and-ownership-policy>)
- The University of Kentucky Research – Authorship (<https://www.research.uky.edu/resources/authorship-points-consider>)
- The University of Kentucky Office of Research Integrity – Authorship: Points to Consider (<https://www.research.uky.edu/resources/authorship-points-consider>)
- University of Michigan Medical School – Guideline for Responsible Conduct of Research (<https://research-compliance.umich.edu/research-integrity/responsible-conduct-research-and-scholarship-rcrs-training>)
- University of Kentucky Office of Research Integrity – Research Misconduct (<https://www.research.uky.edu/research-misconduct>)
- University of Kentucky Administrative Regulation – Research Misconduct Identification AR II-4.02, 19 Feb 2007 (<https://www.uky.edu/regs/administrative-regulations-ar>)
- University of Alabama at Birmingham – On Line Learning Tool for Research Integrity and Image Processing (<https://ori.hhs.gov/education/products/RlandImages/default.html>)
- University of Oxford, University Administration and Services (UAS), Research Misconduct – Academic Integrity in Research: Code of Practice and Procedure (<http://www.admin.ox.ac.uk/researchsupport/integrity/misconduct/>)
- U.S. Department of Health and Human Services, Office of Research Integrity, Avoiding plagiarism, self –plagiarism, and other questionable writing practices: A guide to ethical writing, Miguel Roig, PhD – St. Johns University (<http://ori.hhs.gov/avoiding-plagiarism-self-plagiarism-and-other-questionable-writing-practices-guide-ethical-writing>)

- U.S. Department of Health and Human Services, Office of Research Integrity – Introduction to the Responsible Conduct of Research – Policies – Statutes and Regulations (<https://ori.hhs.gov/statutes-regulations>)
- U.S. Department of Health and Human Services, Office of Human Research Protection, International: 2011 Edition of the Compilation of Human Subjects Protection (<http://www.hhs.gov/ohrp/international/>)
- U.S. Department of Health and Human Services, Office of Human Research Protection, Code of Federal Regulations (<https://www.hhs.gov/ohrp/regulations-and-policy/regulations/45-cfr-46/index.html>)
- U.S. Food and Drug Administration - CFR - Code of Federal Regulations Title 21 (<http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcr/CFRSearch.cfm>)
- University of California Regents – Teaching the Responsible of Conduct of Research in Humans (RCRH): Research in Humans (<https://ori.hhs.gov/education/products/ucla/default.htm>)