2008 Data Acquisition, Management, Sharing, and Ownership
Additional Readings and References

Office of Research Integrity http://ori.dhhs.gov/education/products/rcr_data.shtml

American Psychological Association – Responsible Conduct of Research
http://www.apa.org/science/data/homepage.html

Online Ethics Center http://www.onlineethics.org/cms/research/modindex/moddata.aspx

International Council for Science : Committee on Data for Science and Technology
http://www.codata.org/

Data Acquisition and Management (Columbia University)
http://ori.dhhs.gov/education/products/columbia_wbt/rcr_data/index.html

Responsible Conduct of Research (Northern Illinois University)
http://ori.dhhs.gov/education/products/n_illinois_u/index.html

Collaborative Science (Columbia University)
http://ori.dhhs.gov/education/products/columbia_wbt/rcr_science/index.html

Collaborative Research (Northern Illinois University)
http://ori.dhhs.gov/education/products/niu_collabresearch/

NIH Data Sharing policy http://grants.nih.gov/grants/policy/data_sharing/

NSF Data Sharing policy http://www.nsf.gov/pubs/2001/gc101/gc101rev1.pdf

The Federated Advantage- Data exchange between healthcare organizations in RHIOs is
a hot topic. Can federated models end the debate?
http://www.healthmgttech.com/features/2008_april/0408_the_federated.aspx

Guidelines for Responsible Data Management in Scientific Research

Dynamic Issues in Scientific Integrity: Collaborative Research

What's in a picture? The temptation of image manipulation

Readiness and responsibility for managing research data: institutional perspectives

Stewardship of digital research data: a framework of principles and guidelines

Authorship, Data Ownership Examined