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<b>Select Recent Publications</b>	Yarborough M. Scientists must be open to keep the public's trust. <i>Nature</i> , 2014; 515:313.

Yarborough M. When there are only two who can tango: ethical concerns at the juncture of highly novel interventions and precisely targeted research populations, *Open Peer Commentary, The American Journal of Bioethics*, 2015; 15(4): 1–2.

Yarborough M. Taking steps to increase the trustworthiness of scientific research, *The FASEB Journal*. 2014; 28:3841-3846.

Yarborough M, Tempkin T, Nolta J, Joyce N, The Complex Ethics of First in Human Stem Cell Clinical Trials, *AJOB Neuroscience*, 2012; 3(2):14-16.

Callahan, E.J., Hazarian, S., Yarborough, M., Sanchez, J.P.. Eliminating LGBTIQQ health disparities: The associated roles of the Electronic Health Record (EHR) and institutional culture. *LGBT Bioethics: Visibility, Disparities, and Dialogue*, special report, *Hastings Center Report* 44, no. 5 (2014).

Jetter KM, Yarborough M, Cassady DL, Styne DM. Building Research Capacity with Members of



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Underserved American Indian/Alaskan Native Communities: Training in Research Ethics and the Protection of Human Subjects, Health Promotion Practice, 2014; DOI: 10.1177 /1524839914548450.

Yarborough M, Increasing enrollment in drug trials: the need for greater transparency about the social value of research in recruitment efforts. Mayo Clin Proc, 2013;88(5):442-445.

Yarborough M, Hunter, L. Teaching research ethics better: Focus on excellent science, not bad scientists. Clinical and Translational Science, 2013; DOI:0.1111/cts.12035.

Sorensen PL, Gane LW, Yarborough M, Hagerman RJ, Tassone F, Newborn Screening and Cascade Testing for FMR1 Mutations. American Journal of Medical Genetics, 2013;161A(1), 59-69.

Yarborough M, Fryer-Edwards K, Espinoza P, Geller G, Sarwal, A, Sharp RR, Spicer P. Relationships hold the key to trustworthy and productive translational science: Recommendations for expanding community engagement in biomedical research. Clinical and Translational Science, 2013, 6(4):310-313.

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