**Postdoctoral Positions in Stem Cell Biology and Epigenetics of Reproduction.** Postdoctoral positions are available to study molecular mechanisms and signaling events controlling trophoblast stem cell lineage and female reproductive axis development (*see: Proc Natl Acad Sci USA 108:16295, 2011; Mol Cell Biol 31:4801, 2011; J Biol Chem 287:2257, 2012; J Biol Chem 289:5025, 2014; Endocrinology PMID:24506075, 2014*). Applicants should have a Ph.D. and/or M.D. degree and scientific strengths and documented experience in molecular biology, rodent embryo handling/manipulation, or reproductive biology; and a keen interest in studying epigenetic and transcriptional regulation of gene expression as well as implementing next generation sequencing and genome-editing strategies in their research. A strong work ethic and a commitment to becoming an independent scientist are required. Competitive salaries will be negotiable and are dependent upon experience. Application review begins immediately and will continue until the positions are filled. Please send curriculum vitae, a letter outlining research experience and career goals, and names and addresses of three references to: Dr. M.A. Karim Rumi or Dr. Michael J. Soares, Institute for Reproductive Health and Regenerative Medicine, University of Kansas Medical Center, 3901 Rainbow Blvd, Kansas City, KS 66160; email: mrumi@kumc.edu or msoares@kumc.edu.

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