Dr. Orwig joined the faculty of the University of Pittsburgh in 2003 and is currently Professor of Obstetrics, Gynecology and Reproductive Sciences. He is the director of research in the Division of Reproductive Endocrinology and Infertility and director of the Molecular Genetics and Developmental Biology Graduate Program at the University of Pittsburgh. Dr. Orwig has been continuously funded by NIH with research focused primarily on stem cells and spermatogenic lineage development in rodents, monkeys and men. Dr. Orwig is the founding director of the Fertility Preservation Program at the University of Pittsburgh Medical Center. In this capacity, his group is keenly interested in understanding the effects of chemotherapy and radiation on gonadal function and the development of technologies to preserve and restore the fertility of cancer survivors.

Fertility Preservation Program in Pittsburgh [http://www.mwrief.org/220](http://www.mwrief.org/220)
Orwig Laboratory [http://www.orwiglab.org](http://www.orwiglab.org)