



SANDY ROLLMAN
ovarian cancer
foundation
10 Years
of Hope
& Progress

Every year, the Sandy Rollman Ovarian Cancer Foundation, Inc. funds research to find a cure for ovarian cancer, a screening test for early detection, breakthrough treatments and improve the quality of life for those living with ovarian cancer. Special consideration is given to those researchers in the state of Pennsylvania. However, we welcome submissions from all cutting edge ovarian cancer researchers. Below is a list of previous research projects funded by the Sandy Rollman Ovarian Cancer Foundation, Inc.

2009 Research Funding:

\$75,000 to Daniel J. Powell Jr., Ph.D. at The University of Pennsylvania *for Development of Potent, Personalized TCR gene therapy for Ovarian Cancer*

\$52,760 to Janet Sawicki, Ph.D. at the Lankenau Institute for Medical Research *for Further Pre-clinical Development of a Claudin-3 siRNA Therapy for Advanced*

2008 Research Funding:

\$39,267 to Dr. Janet Sawicki at the Lankenau Institute for Medical Research; *A New Therapy for Metastatic Ovarian Cancer: Interperitoneal Delivery of siRNA to Silence Claudin-3 Gene Expression.*

\$75,000 to Dr. Sarah Adams at The University of Pennsylvania *for Development of Personalized Immunotherapy for Women with Ovarian Cancer Using Autologous Ascites Cells*

2007 Research Funding:

\$100,000 to Women's Health Center at Fox Chase Cancer Center

\$10,000 to fund GCF Primary Peritoneal Brochure

\$1,000 to ISONG Conference on Genetics

2006 Research Funding:

\$8,000 to Family Risk Assessment Program at Fox Chase Cancer Center for Ovarian Cancer Quilt Book.

\$50,000 to support the Proteomics Study to Identify Biologic "Fingerprint" of ovarian cancer.

2005 Research Funding:

\$40,000 to Dr. Thomas Hamilton; *The Role of the Female Reproduction in Ovarian Cancer Risk.*

\$40,000: Dr. Thomas Hamilton; *Gonadotropins & Cox-2 in Ovarian Cancer Prevention*

2004 Research Funding:

\$ 50,000 to FCCC: Mouse Model to define prevention and better health treatment strategies for ovarian cancer.

2003 Research Funding:

\$33,000 to FCCC : Mouse Model for Ovarian Cancer

2002 Research Funding:

\$10,000 to Family Risk Assessment Program at FCCC to fund “Ovarian Cancer, Risk-Reducing Surgery, a Decision Making Guide.