Program continued on the next page:
11:20-11:40 a.m.  
**Jason R. Pitarresi, PhD**  
Research Associate, Division of Gastroenterology  
Laboratory of Ben Z. Stanger, MD, PhD  
University of Pennsylvania Perelman School of Medicine  
“p120 catenin loss drives pancreatic cancer EMT and metastasis through activation of PTHrP-mediated calcium signaling”

11:40-12:00 a.m.  
**Fuming Li, PhD**  
Postdoctoral Researcher, Department of Cell & Developmental Biology  
Laboratory of M. Celeste Simon, PhD  
University of Pennsylvania Perelman School of Medicine  
“FBP1 as a Metabolic Tumor Suppressor in Liver Cancer”

12:00-12:20 p.m.  
**Matthew Knarr, PhD**  
Postdoctoral Research Fellow, Department of Pathology & OBGYN  
Laboratory of Ron Drapkin, MD, PhD  
University of Pennsylvania Perelman School of Medicine  
“BlaSTING off to malignancy: the role of miR-181a in ovarian cancer transformation”

12:20-1:00 p.m.  
**Lunch Break**  
BRB II/III Lobby, and space available on the 14th floor

**Poster Session**

1:20-2:30 p.m.  
**Poster Session**  
BRB II/III Lobby

**Session Three: Cancer Therapeutics**

2:30-3:00 p.m.  
**Susan M. Domchek, MD**  
Executive Director, Basser Center for BRCA  
Director, MacDonald’s Women’s Cancer Risk Evaluation Center  
Basser Professor in Oncology  
University of Pennsylvania Perelman School of Medicine  
“Implications of germline genetic testing for cancer therapeutics”

3:00-3:20 p.m.  
**Payal Jain, PhD**  
Research Scientist, Center for Data Driven Discovery in Biomedicine  
Children’s Hospital of Philadelphia  
“Unique gene fusions inform targeted therapeutic strategies across extremely rare, non-CNS pediatric solid tumors”

3:20-3:40 p.m.  
**Miguel Ruiz-Torres, PhD**  
Postdoctoral Researcher, Department of Cancer Biology  
Laboratory of David Feldser  
“RB constrains lineage fidelity and multiple stages of tumor progression and metastasis”

Program continued on the next page:
3:40-4:00 p.m.  
**Jie Chen, PhD**  
Postdoctoral Researcher, Department of Cancer Biology  
Laboratory of Roger A. Greenberg, MD, PhD  
“Adaptation to cell cycle checkpoints following DNA damage enables anti-tumor immunity”

4:00-4:05 p.m.  
**Closing Remarks – Eric J. Brown, PhD**

**Reception: Penn Cancer Research (PCR) Mixer**

4:15 p.m.  
**Penn Cancer Research Mixer!**  
BRB II/III Lobby and Auditorium (silent movie screening)

We would like to thank the Abramson Family Cancer Research Institute (AFCRI) and the Department of Cancer Biology for sponsoring this event. In addition, we are grateful to the postdoctoral committee, Rick Barrett, Sarah Gitto, and Allyson Merrell, for their expert assistance in developing the program. Most of all, we are indebted to Laura Murillo for all her hard work and dedication organizing this event.