

**2016 Alliance Fall Group Meeting** Loews Chicago O'Hare Hotel – Rosemont, IL Friday, November 4, 2016 4 pm – 6 pm

## Surgical Clinical Research Professionals Workshop

| 4 pm                              | Opening and Welcome   | Linda Veit, MPH<br>Upstate Medical University<br>Peg Reamer, RN, BSN<br>University of Pittsburgh  |
|-----------------------------------|---|---|
| 4 pm<br>to 4:30 pm<br>(30min)     | Alliance A021501: Borderline resectable pancreatic cancer trial (Soon to activate)  | PI: Matthew HG Katz, MD FACS<br>Associate Professor of Surgical Oncology<br>UT MD Anderson Cancer Center<br><i>E-mail:</i> Mhgkatz@mdanderson.org |
| 4:30 pm<br>to 4:45 pm<br>(15min)  | Alliance A12023: <u>PROSPECT</u> : A phase<br>II/III trial of chemotherapy alone or<br>chemotherapy plus radiation therapy in<br>treating patients with locally advanced<br>rectal cancer undergoing surgery<br><i>Link:</i><br><u>https://clinicaltrials.gov/ct2/show/NCT015</u><br><u>15787</u>                           | PI: Deborah Schrag, MD<br>Professor of Medicine<br>Dana-Farber Cancer Institute<br><i>E-mail:</i> Deb_Schrag@dfci.harvard.edu                     |
| 4:45 pm to<br>5 pm<br>(15 min)    | Alliance Foundation Trials<br>AFT-28: CANVAS trial - Direct oral<br>anticoagulants (DOACS) versus low<br>molecular weight heparin (LMWH) +/-<br>warfarin for VTE in cancer: A randomized<br>effectiveness trial<br><i>Link:</i><br><u>https://clinicaltrials.gov/ct2/show/NCT027</u><br><u>44092?term=CANVAS&amp;rank=3</u> | PI: Deborah Schrag, MD<br>Professor of Medicine<br>Dana-Farber Cancer Institute<br><i>E-mail:</i> Deb_Schrag@dfci.harvard.edu                     |
| 4:55 pm<br>to 5:50 pm<br>(55 min) | Training Session for <b>Alliance A211401</b> :<br>Reducing surgical complications in newly<br>diagnosed lung cancer patients who<br>smoke cigarettes  | Ivanna Croghan, PhD<br>Professor of Medicine<br>Mayo Clinic<br><i>E-mail:</i> <u>Croghan.ivana@mayo.edu</u>                                       |
| 5:50 pm                           | Open Forum/Discussion<br>Concluding Remarks   |   |