2012 RRS MEETING - PUERTO RICO (September 30 - October 3)

**Registration Hours (DAY BY DAY) Saturday: 9:00am-7:30pm Sunday: 8:30am-5:00pm Monday: 8:00am-5:30pm Tuesday: 8:00am-5:30pm Wednesday: 8:00am-5:00pm Thursday: 8:00am-5:00pm Friday: 8:00am-5:00pm**

**Friday**
- **8:00am-9:00am**: Welcome Breakfast
- **9:00am-9:30am**: Opening Remarks by Jackie Williams
- **9:30am-10:30am**: Plenary Lecture by Peter Jones: The Cancer Epigenome
- **10:30am-11:00am**: Coffee Break
- **11:00am-12:00pm**: Symposia Session I: Track 1: Radiomimetic Effects and Synthetic Lethality
  - **11:00am-11:30am**: Michael Weinhold: Targeting DNA repair and cancer therapeutics
  - **11:30am-12:00pm**: Kevin J. Loo: Novel approaches for cancer therapy
- **12:00pm-1:00pm**: Symposium/Seminars/Conferences/Workshops (listed below)
- **1:00pm-1:30pm**: Poster Session 1: Track 1: Radiomimetic Effects and Synthetic Lethality
- **1:30pm-2:00pm**: Lunch Break
- **2:00pm-2:30pm**: Poster Session 2: Track 1: Radiomimetic Effects and Synthetic Lethality
- **2:30pm-3:00pm**: iPad Lab
- **3:00pm-3:30pm**: Symposium Session II: Track 2: Radiation and Cancer Risk: Past, Present, and Future
  - **3:00pm-3:30pm**: Roderick W. Repasky: Radiation effects on lung development and function
- **3:30pm-4:00pm**: Poster Session 3: Track 2: Radiation and Cancer Risk: Past, Present, and Future
- **4:00pm-4:30pm**: Poster Session 4: Track 2: Radiation and Cancer Risk: Past, Present, and Future
- **4:30pm-5:00pm**: SIT Lecture: The Cancer Epigenome
- **5:00pm-5:30pm**: Symposium Session III: Track 3: Radiation Therapy and Cancer Management
  - **5:00pm-5:30pm**: John C. Byers: Multi-Disciplinary approaches to cervical cancer management
- **5:30pm-6:00pm**: Poster Session 5: Track 3: Radiation Therapy and Cancer Management
- **6:00pm-6:30pm**: Free Evening

**Saturday**
- **7:30am-8:00am**: Welcome Breakfast and Charleston Coffee Reception
- **8:00am-8:30am**: Plenary Lecture by Peter Jones: The Cancer Epigenome
- **8:30am-9:00am**: Symposium Session I: Track 1: Radiomimetic Effects and Synthetic Lethality
  - **8:30am-9:00am**: Michael Weinhold: Targeting DNA repair and cancer therapeutics
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- **1:00pm-1:30pm**: Symposium/Seminars/Conferences/Workshops (listed below)
- **1:30pm-2:00pm**: Poster Session 4: Track 3: Radiation Therapy and Cancer Management
- **2:00pm-2:30pm**: iPad Lab
- **2:30pm-3:00pm**: Symposium Session IV: Track 4: Radiation Research: Past, Present, and Future
  - **2:30pm-3:00pm**: David Brenner: Radiation-induced epigenetic alterations and their contribution to cellular radiosensitivity
- **3:00pm-3:30pm**: Poster Session 5: Track 4: Radiation Research: Past, Present, and Future
- **3:30pm-4:00pm**: Symposium Session V: Track 5: Radiation and Cancer Management
  - **3:30pm-4:00pm**: John C. Byers: Multi-Disciplinary approaches to cervical cancer management
- **4:00pm-4:30pm**: Poster Session 6: Track 5: Radiation and Cancer Management
- **4:30pm-5:00pm**: SIT Lecture: The Cancer Epigenome
- **5:00pm-5:30pm**: Poster Session 7: Track 5: Radiation and Cancer Management
- **5:30pm-6:00pm**: Free Evening

**Sunday**
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  - **3:30pm-4:00pm**: John C. Byers: Multi-Disciplinary approaches to cervical cancer management
- **4:00pm-4:30pm**: Poster Session 7: Track 5: Radiation and Cancer Management
- **4:30pm-5:00pm**: SIT Lecture: The Cancer Epigenome
- **5:00pm-5:30pm**: Poster Session 8: Track 5: Radiation and Cancer Management
- **5:30pm-6:00pm**: Free Evening