

Agenda

**Meeting of NCRP Program Area Committee 1
On Basic Criteria, Epidemiology, Radiobiology and Risk
Sunday, March 10, 2013; 10:00 am
Judiciary Room
Hyatt Regency Bethesda
Bethesda, Maryland**

- 10:00 am Welcoming remarks (Held) and self introductions of participants
- 10:10 am Minutes from meeting March 11, 2012
- 10:15 am Update on NCRP initiative “Epidemiological Study of One Million U. S. Radiation Workers and Veterans” (Boice)
- 10:45 am Discussion of initiative on Low Dose Radiation Effects (SC1-21; Amundson)
- 11:15 am New initiative for NASA on “Radiation Exposures in Space and the Potential for CNS Effects” (Boice/Held)
- 11:45 pm Status of reports and commentaries
- Completed since last PAC1 meeting:
 - SC 1-16 Uncertainties in the Estimation of Radiation Risks and Probability of Disease Causation – Report #171
 - Active Committees
 - SC 1-15 Radiation Safety in NASA Lunar Missions
 - SC 1-20 Biological Effectiveness of Photons as a Function of Energy (chair: S. Simon; see http://www.ncrponline.org/Current_Prog/SC_1-20.html)
 - SC 1-21 Multiplatform National Approach for Providing Guidance on Integrating Basic Science and Epidemiological Studies on Low-Dose Radiation Biological and Health Effects (co-chair: S. Amundson)
 - Informational: Proceedings of NCRP 2011 Annual Meeting (Scientific and Policy Challenges of Particle Radiations in Medical Therapy and Space Missions) published in November 2012 issue of **Health Physics**
- Noon Lunch
- 1:00 pm Discussion of the NCRP 2014 Annual Meeting which will focus on NCRP's first 50 years after the Congressional charter
- 1:30 pm Discussion of potential new projects/opportunities for NCRP to pursue
- Possible initiatives discussed briefly last year
 - Radiation protection and mitigation (PAC3 white paper from last year)
 - Combined injury (PAC3 white paper from last year)
 - Limits on eye dose

- How much report-generation should PAC1 do itself, without formal funding?
- Other ideas?

2:30 Discussion re PAC1 membership

2:45 Summary and Action Items

3:00 Adjourn