

**DRAFT AGENDA**  
Advisory Board on Radiation and Worker Health  
Teleconference of the  
**Subcommittee on Procedures Review**  
February 13, 2019

Conference Call Number: 1-866-659-0537  
Participant Pass Code: 9933701

**10:30 a.m.** (Eastern Time)    *Welcome and roll-call/introductions*

**Subcommittee Discussion**

Carry-over items from October 31, 2018 SCPR meeting:

- DCAS-RPT-005 (Alternative Dissolution Models for Insoluble Pu-239): SC&A's review of Revision 01, which was issued to address concerns raised in review of Revision 00
- DCAS-TIB-013 (Selected Geometric Exposure Scenario Considerations for External DR at Uranium Facilities): NIOSH (J. Neton) to add wording to BRS regarding ICRP 116 and forthcoming OTIB-0089
- ORAUT-OTIB-0029 (Internal Dosimetry Coworker Data for Y-12): NIOSH to provide white paper discussing Monday morning urine sample collection
- ORAUT-OTIB-0044 (Historical Evaluation of the Film Badge Dosimetry Program at Y-12: Part 1 – Gamma Radiation): NIOSH to provide response to findings/observations
- ORAUT-OTIB-0046 (Historical Evaluation of the Film Badge Dosimetry Program at Y-12: Part 3 – Beta Radiation): NIOSH to provide response to findings/observations
- ORAUT-OTIB-0064 (Coworker Ext Dose for Y-12): NIOSH to provide response to observations

SC&A Presentations of Previously-Submitted Reports to the SCPR:

- ORAUT-RPRT-0086: Internal Dosimetry Coworker Data Completeness Test
- DCAS-PER-076 (ST4): Aliquippa Forge Subtask 4 (case reviews)
- DCAS-PER-081 (ST4): Hooker Electrochemical Subtask 4 (case reviews)
- DCAS-PER-062: OTIB-0052 Revisions (Processing claims for construction trades workers)

- DCAS-PER-073: Birdsboro Steel
- DCAS-PER-077 (ST4): Simonds Saw Subtask 4 (case reviews)
- DCAS-PER-080 (ST4): General Steel Industries (GSI) Subtask 4 (case reviews)
- ORAUT-OTIB-0088: External Dose Reconstruction
- ORAUT-OTIB-0006: Dose Reconstruction from Occupationally Related Diagnostic X-ray Procedures
- ORAUT-OTIB-0045: Historical Evaluation of the Film Badge Dosimetry Program at the Y-12 Plant in Oak Ridge, Tennessee: Part 2 – Neutron Radiation
- DR Methodology Guidelines/Template for Peek Street Facility

Discussion regarding potential review of newly-issued guidance document and Battelle-TIB-5000

**Next WG Meeting/Plans**

**3:30 p.m.** *Adjourn*