

WEDNESDAY

7:15-8:15 AM Room: **CC 18/19**
CEL-5 Updated Internal Radiation Dosimetry; ICRP Publication 68. *D. Bernhardt; Salt Lake City, Utah*

7:15-8:15 AM Room: **CC 20/21**
CEL-6 Depleted Uranium, Why Public Concern Is So Great? *E.G. Daxon; U.S. Army Medical Department*

8:30 am - Noon Room: **CC Ballroom A/B**

WAM-A: Government, Medical Health Physics, and RSO Section Plenary Session: Symposium on Homeland Security

Co-Chairs: R. Thomas Bell and Susan Masih

8:30 AM **WAM-A.1**
How Scientific Societies can Contribute to Homeland Security. *A. Brodsky, E. Bailey, C. Plott, K. Langley, B. Wilson, S. Masih, R.T. Bell; Science Applications International Corporation, Department of Health Services, CA, Forsyth Medical Center and University of North Carolina, Chapel Hill, University of Utah, University of Kentucky, Lexington, University of Missouri, Kansas City, MO, US Department of Energy, MD*

9:00 AM **WAM-A.2**
TBD

10:00 AM **BREAK**

10:30 AM **WAM-A.3**
Observations on Government Response on 9/11. *F.J. Bradley; Health Physics Consultant*

10:45 AM **WAM-A.4**
How Can the States Contribute to Homeland Security. *E. Fordham; CRCPD, Inc.*

11:00 AM **WAM-A.5**
Example Programs at the State and County Level. *J. Wills; Ohio Department of Public Safety*

11:15 AM **WAM-A.6**
Incorporating Homeland Security into Public Teacher Continuing Education. *M.E. McCarthy; University of Massachusetts - Amherst*

11:30 AM **Discussion**

Noon **Government Section Business Meeting**

12:15-2:15 pm **PEP Program**

2:30 - 5:45 pm Room: **CC Ballroom A/B**

WPM-A: Government, Medical Health Physics, and RSO Section Session: Symposium on Homeland Security

Co-Chairs: Ian Hamilton and John Wills

2:30 PM **WPM-A.1**
Adapting Recommendations of NCRP Report No. 138 to Education of the Public. *I. Hamilton, J.W. Poston, Sr.; Texas A&M University*

2:45 PM **WPM-A.2**
Preparation of a Concise Pamphlet for Citizen Protection and Fear Prevention. *A. Fentiman, A. Karam; The Ohio State University, University of Rochester*

3:00 PM **WPM-A.3**
Utilizing K-12 School and Higher Education Programs to Incorporate Homeland Security Topics for Public Education. *M.E. McCarthy; University of Massachusetts - Amherst*

3:15 PM **WPM-A.4**
A Practical Guide to Incident Response. *J.G. Barnes; Rocketdyne/Boeing*

3:30 PM **Discussion**

3:45 PM **BREAK**

4:15 PM **WPM-A.5**
Hospital Preparations for Biological, Chemical and Radiation Terrorism. *K. Miller; Pennsylvania State Hershey Medical Center*

4:30 PM **WPM-A.6**
Lessons for Responders from Nuclear Weapons Tests and Radiation Accidents. *A. Brodsky, L.J. Deal, P.S. Harris, M. Stangler, M. Barbier; Science Applications International Corporation, Private Consultants*

4:45 PM **WPM-A.7**
Lessons Learned from the Early Health Physics Responders to the TMI Accident. *S. Porter, Jr., G. Lodde; Porter Consultants, Inc., Health Physics Consultant*

5:00 PM **WPM-A.8**
Lessons Learned from Expert Response Teams. *R. Toohey, R. Goans; Oak Ridge Institute for Science & Education*

5:15 PM **WPM-A.9**
Adapting NCRP Report No. 138 for Training First-Responders. *J.W. Poston, Sr., I.S. Hamilton; Texas A&M University*

5:30 PM **Discussion**