



NIOSH Radiation Dose Reconstruction Program

Advisory Board on Radiation and Worker Health Meeting: January 22, 2002

Meeting Agenda

Advisory Board on Radiation and Worker Health

Holiday Inn on the Hill, Washington, D.C.

415 New Jersey Avenue, N.W.

Washington, D.C. 20001

January 22-23, 2002

Note: Agenda items are subject to change as priorities dictate.

January 22, 2002

8:30-9:00	Welcome and Introductions	Dr. Ziemer, Mr. Elliott, Board Members
9:00-9:30	FACA Orientation	Ms. Helen Kuykendall CDC Committee Management Office
9:30-10:00	Department/Agency Welcome and Perspectives	Mr. Claude Allen, Deputy Secretary, HHS Dr Kathleen Rest, Acting Director, NIOSH Mr. Shelby Hallmark, Director, OWCP, DOL
10:00-10:15	Break	
10:15-10:45	Film on Committee Membership	
10:45-11:15	Office of General Counsel Briefing	Ms. Mary Armstrong Office of the General Council
11:15-12:00	Review of EEOICPA, Executive Order and Charter	Mr. Larry Elliott Executive Secretary
12:00-1:00	Lunch	
1:00-1:45	Board Responsibilities/ Operating Procedures	Dr. Paul Ziemer, Chair Mr. Larry Elliott, Executive Secretary
1:45-2:30	Probability of Causation Rule 42 CFR 81 General Background Scientific and Technical Basis	Mr. Ted Katz, NIOSH Dr. Mary Schubauer-Berigan, NIOSH
2:30-2:45	Break	

2:45-3:45	Interactive Radioepidemiologic Program (IREP)	Mr. Russ Henshaw, NIOSH Dr. Mary Schubauer-Berigan, NIOSH
3:45-4:30	Dose Reconstruction Rule 42 CFR Part 82 General Background Technical Approach-Overview	Mr. Ted Katz, NIOSH Dr. James Neton, NIOSH
4:30-5:30	Public Comment Period	

January 23, 2002

8:00-8:30	Administrative Orientation	Ms. Corrine Homer, NIOSH
8:30-8:45	Board Work Schedule	Mr. Larry Elliott, NIOSH Ms. Corrine Homer, NIOSH
8:45-12:15	Working Session on Probability of Causation Comments	
12:15-1:00	Lunch	
1:00-2:00	Public Comment Period	
2:00-3:00	Dose Reconstruction Rule 42 CFR Part 82 Technical Guidelines for External Dose Reconstruction and Internal Dose Reconstruction	Dr. James Neton, NIOSH
3:00-3:15	Break	
3:15-4:15	Working Session on Probability of Causation and/or Dose Reconstruction Comments	
4:15-4:30	Closing Comments/Adjourn	Dr. Paul Ziemer, Chair

Last Reviewed: June 30, 2025

 Was this page helpful?

 Yes Partly No