

AAHP Special Session : Potential Health Effects of Low Dose Radiation and The Role of Radiation Protection Professionals

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**Session Chair:
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Health Physics Society

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- [AM-0](#) Introduction – Why is this Important
- [AM-1](#) Radiation Epidemiology and Low Dose Health Effects
- [AM-2](#) Estimating Cancer Risks at Low Doses and Dose Rates: Lessons from Dr. Land
- [AM-3](#) What Does Radiation Biology Tell Us About Potential Health Effects at Low Dose and Low Dose Rates

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- [AM-4](#) Enhancing Low Dose Risk Assessment Using Mechanistic Mathematical Models of Radiation Effects
- [AM-5](#) Low-Dose Radiation: Interagency Collaboration on Research Could Improve Information on Health Effects
- [AM-6](#) Translating Science to Recommendations - NCRP CC-1

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- [PM-1](#) Low Dose Radiation Research and Implementation of Radiation Protection Policy at the Department of Energy
- [PM-2](#) Studies of Low Dose Health Effects Inform EPA Regulations
- [PM-3](#) The U.S. Nuclear Regulatory Commission Radiation Protection Policy and Opportunities for the Future
- [PM-4](#) INPO Approach for Maintaining Low Worker Dose

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- [PM-5](#) State Radiological/Toxicological Risk Assessment and the Linear No-Threshold Perspective
- [PM-6](#) The Role of Radiation Protection Professionals

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