

ANSI/HPS Standards

N2.1-2011	Radiation Symbol
N12.1-1989	Fissile Material Symbol (standard withdrawn)
N13.1-2011	Sampling and Monitoring Releases of Airborne Radioactive Substances From the Stacks and Ducts of Nuclear Facilities
N13.3-2013	Dosimetry for Criticality Accidents
N13.6-2010	Practice for Occupational Radiation Exposure Records Systems
N13.8-1989	Radiation Protection in Uranium Mines Operation (standard withdrawn)
N13.11-2009	Personal Dosimetry Performance-Criteria for Testing
N13.12-2013	Surface and Volume Radioactivity Standards for Clearance
N13.14-1994	Bioassay Programs for Tritium (Standard Withdrawn)
N13.22-2013	Bioassay Programs for Uranium
N13.25	Internal Dosimetry Programs for Plutonium Exposure (under development)
N13.29	Environmental Dosimeter Performance—Criteria for Testing (under development)
N13.30-2011	Performance Criteria for Radiobioassay
N13.32-2008	Performance Testing of Extremity Dosimeters
N13.35-2009	Specifications for the Bottle Manikin Absorption Phantom
N13.36-2001	Ionizing Radiation Safety Training for Workers (Reaffirmed 2011)
N13.37-2014	Environmental Dosimetry—Criteria for System Design and Implementation (to be published soon)
N13.38	How to Select and Use Neutron Radiation Instrumentation for Individual Dose Determinations (under development)
N13.39-2001	Design of Internal Dosimetry Programs(Reaffirmed 2011)
N13.40	Standard for Thorax Phantoms Used in Performing Radiological Measurements of Internally Deposited Radionuclides (under development)
N13.41-2011	Criteria for Performing Multiple Dosimetry
N13.42-1997	Internal Dosimetry for Mixed Fission and Activation Products (Standard Withdrawn)
N13.44	Thyroid Phantom Used in Occupational Monitoring (under development)
N13.45-2012	Incineration of Low-Level Radioactive Waste
N13.49-2001	Performance and Documentation of Radiological Surveys (Reaffirmed 2011)
N13.50	Characterization of Radioactive Waste (under development)
N13.52-1999	Personnel Neutron Dosimeters (Neutron Energies Less than 20 MeV) (Reaffirmed 2010)
N13.53-2009	Control & Release of Technologically Enhanced NORM (TENORM)
N13.54-2008	Fetal Radiation Dose Calculations
N13.56-2012	Sampling and Monitoring Releases of Airborne Radioactivity in the Workplace
N13.58	Methods for Evaluating Radiation Protection requirements for Handling Radioactive Material (under development)
N13.59-2008	Characterization in Support of Decommissioning Using the Data Quality Objectives Process
N13.61	Sampling and Monitoring Airborne Radioactive Substances from the Ambient Atmosphere (under development)
N13.63	A Protocol for Radiation Monitoring of Solid Waste (under development)

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N13.64	Medical and Health Physics Management of Radiologically Contaminated Wounds (under development)
N13.65	Measurement and Evaluation of Radiation and Radioactive Sources Using Portable Radiation Detection Instruments
N43.1-2011	Rad Safety for the Design and Operation of Particle Accelerators
N43.2-2001	Rad Safety for X-ray Diffraction and Fluorescence Analysis Equip (Reaffirmed 2010)
N43.3-2008	For General Radiation Safety-Installations Using Non-Medical X-Ray and Sealed Gamma-Ray Sources, Energies Up to 10 MeV
N43.4-2005	Classification of Radioactive Self-Luminous Light Sources (Reaffirmed 2013)
N43.5-2005	Radiological Safety Standard for the Design of Radiographic and Radioscopic Non-Medical X-Ray Equipment Below 1 MeV (Reaffirmed 2013)
N43.6-2007	Sealed Radioactive Sources – Classification (Reaffirmed 2013)
N43.7-2007	Safe Design & Use of Self-Contained Dry Source Storage Irradiators (Cat.I)
N43.8-2008	Classification of Industrial Ionizing Radiation Gauging Devices (Reaffirmed 2013)
N43.10-2001	Safe Design and Use of Wet Source Storage Gamma Irradiators (Cat. IV) and Dry Source Storage Gamma Irradiators (Cat. II) (Reaffirmed 2010)
N43.11	Safe Operating Practice for Users of Non-Medical X-Ray Radiographic and Radioscopic Equipment (under development)
N43.14-2011	Radiation Safety for Active Interrogation Systems for Security Screening of Cargo, Energies Up To 100 MeV
N43.15-2001	Safe Design and Use of Self-Contained Wet Source Storage Gamma Irradiators (Category III) (Reaffirmed 2010)
N43.16	Radiation Safety for X-Gamma Cargo Security Screening Systems (under development)
N43.17-2009	Radiation Safety for Personnel Security Screening Systems Using X-rays