

Standards Manager Web Standards List
HPS-Health Physics Society

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1	N13.25	Internal Dosimetry Programs for Plutonium ExposureùBasic Requirements	2022	HPS	0
2	N13.11	Personnel Dosimetry Performance - Criteria for Testing	2022	HPS	
3	N13.35	Specifications for the Bottle Manikin Absorption Phantom	2022	HPS	
4	N43.16	Radiation Safety for Cargo and Vehicle Security Screening Systems Using X-ray or Gamma Radiation, Energies Up to 10 MeV	2021	HPS	37
5	N13.1	Sampling and Monitoring Releases of Airborne Radioactive Substances from the Stacks and Ducts of Nuclear Facilities	2021	HPS	0
6	N43.2	Radiation Safety for X-ray Diffraction and Fluorescence Analysis Equipment	2021	HPS	27
7	N43.4	Classification of Radioactive Self-Luminous Light Sources	2021	HPS	15
8	N13.56	Sampling and Monitoring Releases of Airborne Radioactivity in the Workplace	2019	HPS	30
9	N13.35	Specifications for the Bottle Manikin Absorption Phantom	2019	HPS	21
10	N13.37	Environmental Dosimetry - Criteria for System Design and Implementation	2019	HPS	45
11	N43.10	Safe Design and Use of Panoramic, Wet Source Storage Gamma Irradiators (Category IV) and Dry Source Storage Gamma Irradiators (Category II)	2019	HPS	33
12	N13.3	Dosimetry for Criticality Accidents	2019	HPS	29
13	N13.6	Practice for Occupational Radiation Exposure Records Systems	2019	HPS	29
14	N13.14	Bioassay Programs for Tritium	2018	HPS	25
15	N13.32	Performance Testing of Extremity Dosimeters	2018	HPS	39
16	N43.17	Radiation Safety for Personnel Security Screening Systems Using X-Ray or Gamma Radiation	2018	HPS	46
17	N13.52	Personnel Neutron Dosimeters (Neutron Energies Less Than 20 MeV)	2018	HPS	47
18	N13.54	Fetal Radiation Dose Calculations	2018	HPS	86
19	N43.7	Safe Design and Use of Self-Contained, Dry Source Storage Irradiators (Category I)	2018	HPS	26
20	N13.30	Performance Criteria for Radiobioassay	2017	HPS	40
21	N13.53	Control and Release of Technologically Enhanced Naturally Occurring Radioactive Material (TENORM)	2016	HPS	81
22	N2.1	Radiation Symbol	2016	HPS	14
23	N13.11	Personnel Dosimetry Performance - Criteria for Testing	2015	HPS	51
24	N43.9	For Gamma Radiography - Specifications for the Design, Testing, and Performance Requirements for Industrial Gamma Radiography System Equipment Using Radiation Emitted by a Sealed Radioactive Source	2015	HPS	24
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27	N13.44	Thyroid Phantom Used in Occupational Monitoring	2014	HPS	16
28	N13.37	Environmental Dosimetry - Criteria for System Design and Implementation	2014	HPS	45
29	N13.12	Surface and Volume Radioactivity Standards for Clearance	2013	HPS	54
30	N43.4	Classification of Radioactive Self-Luminous Light Sources	2013	HPS	17
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48	N43.15	Safe Design and Use of Self- Contained Wet Source Storage Gamma Irradiators (Category III) - Supplement 4	2010	HPS	32
49	N13.35	Specifications for the Bottle Manikin Absorption Phantom	2009	HPS	21
50	N13.54	Fetal Radiation Dose Calculations	2008	HPS	86
51	N13.32	Performance Testing of Extremity Dosimeters	2008	HPS	51
52	N13.59	Characterization in Support of Decommissioning Using the Data Quality Objectives Process	2008	HPS	38
53	N43.3	For General Radiation Safety Installations Using Non-Medical X-Ray and Sealed Gamma-Ray Sources, Energies Up to 10 MeV	2008	HPS	79
54	N43.7	Safe Design and Use of Self-Contained, Dry Source Storage Irradiators (Category I)	2007	HPS	23

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