



Health Physics: The Radiation Safety Journal

Health Physics, the official journal of the Health Physics Society, has provided a wide variety of radiation safety professionals including health physicists, nuclear chemists, and physicians with interest in nuclear and radiological medicine to stay on the cutting edge of scientific and technological advances in the field of radiation safety for these and other disciplines in science and engineering.

Source: Lippincott Williams & Wilkins (LWW)

Author(s): Michael T. Ryan

ISSN: 00179078

EISSN: 15385159

With the many advances in medicine, industry and research using radioactive materials and radiation machines, there is an ongoing need for cutting edge information on radiation safety.

The journal along with its quarterly supplement, Operational Radiation Safety, provides features that allow readers to understand more about the topics that interest them. These features include original papers, technical notes, articles on advances in practical applications, editorials, and correspondence that report on the latest findings in theoretical practical and applied disciplines, of epidemiology and radiation effects; radiation biology and radiation medicine; fate and transport of radioactive materials in biological systems to name just a few. Scientists, physicians and engineers alike will find useful information regarding radiation safety.

Collections:

- n CEIRC-LWW@Ovid 100 Collection 2009
- n JMLS - LWW@Ovid 100 Collection - 2009
- n JMLS - LWW@Ovid 100 Collection - 2010
- n Lippincott Williams & Wilkins Total Access Collection
- n LWW Oncology Journal Collection
- n LWW Radiology Journal Collection
- n LWW Total Access Collection 2007 Q-4 minus Neurology
- n LWW Total Access Collection 2009 Q-4 minus Neurology

Broad Subjects:

Life Sciences

Specific Subjects:

Nuclear Medicine; Physics; Radiology; Environmental Sciences

Access Options:

- n Ovid Internet, updated Monthly

Other Information:

n Full Text Coverage: January 1999 - Present

n PDF Coverage: April 2000 - Present