

Mezinárodní zdroje informací a doporučení pro nukleární medicínu

- 1) <http://www.doseinfo-radar.com> dozimetrie a radiační ochrana v nukleární medicíně made by Michael Stabin
- 2) <http://eanm.org/> v Publications jsou k dispozici Guidelines (kromě lékařských postupů jsou zde i postupy dozimetrické a fyzikální)
- 3) <https://rpop.iaea.org> radiační ochrana v NM, RDG, RT
- 4) MIRD pamphlets seznam na <http://www.doseinfo-radar.com/RADARLit.html#MIRD>
Některé volně stažitelné na <http://www.snmmi.org/ClinicalPractice/content.aspx?ItemNumber=4212>
- 5) ICRP pamphlets kompletní seznam na <http://www.icrp.org/publications.asp>
Nejužitečnější:
ICRP 53 - Radiation Dose to Patients from Radiopharmaceuticals
ICRP 80 - Radiation Dose to Patients from Radiopharmaceuticals (Addendum to ICRP 53)
ICRP 106 - Radiation Dose to Patients from Radiopharmaceuticals (Addendum 3 to ICRP 53)
ICRP 84 - Pregnancy and Medical Radiation
- 6) IAEA:
Quantitative Nuclear Medicine Imaging: Concepts, Requirements and Methods
<http://www-pub.iaea.org/books/IAEABooks/10380/Quantitative-Nuclear-Medicine-Imaging-Concepts-Requirements-and-Methods>
SPECT/CT Atlas of Quality Control and Image Artefacts
<https://www.iaea.org/publications/13407/spect/ct-atlas-of-quality-control-and-image-artefacts>
Quality Management Audits in Nuclear Medicine Practices
<http://www-pub.iaea.org/books/IAEABooks/7948/Quality-Management-Audits-in-Nuclear-Medicine-Practices>
- 7) NEMA Standards pro NM
NEMA NU 1-2012 Performance Measurements of Gamma Cameras
NEMA NU 2-2012 Performance Measurements of Positron Emission Tomographs (PETs)
NEMA NU 3-2004 Performance Measurements and Quality Control Guidelines for Non-Imaging Intraoperative Gamma Probes
- 8) Knihy: Simon Cherry: Physics in Nuclear Medicine
Michael G. Stabin: Fundamentals of Nuclear Medicine Dosimetry