

Category:Nuclear Medicine

Pages in category "Nuclear Medicine"

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A

- Activity of a radioactive sample
- Annihilation

C

- Collimator
- Compton's phenomenon - what it proves and benefits
- Compton's phenomenon - what it proves, the benefit
- Computed tomography and Hounsfield units

D

- DaTSCAN
- Deterministic effects of ionizing radiation
- Dosimetry

E

- Effects of ionising radiation
- Examination of pulmonary diffusion and perfusion
- Excretion of radioactive substances by the organism

G

- Gamma camera

I

- Image detection
- Ionizing Radiation

M

- Myocardial perfusion scintigraphy

N

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P

- Protection against ionizing radiation

Q

- Quantum phenomena

R

- Radiation sickness
- Radionuclide
- Radionuclide activity
- Radionuclide examinations of blood vessels
- Radionuclide examinations of the heart
- Radionuclide examinations of the lymphatic system
- Radionuclide examinations of the respiratory tract
- Radionuclide examinations of the skeleton
- Radionuclide examinations of the thyroid gland
- Radionpharmaceuticals

Nucleopharmaceuticals

S

- Stochastic effects of ionizing radiation

U

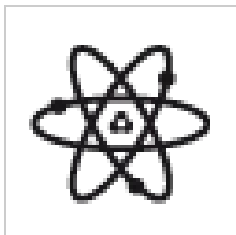
- UV Radiation Types, Ozone Layer Depletion, Prognosis of its Evolution

V

- Ventriculography

Media in category "Nuclear Medicine"

This category contains only the following file.



Nukleární medicí...
50 × 50; 4 KB