J?zyk Polski

The role of PET-CT scan with somatostatin analogue labelled with gallium-68 (Ga-68-DOTA-TATE PET-CT) in diagnosing patients with disseminated medullary thyroid carcinoma (MTC) **[1]**

Title: The role of PET-CT scan with somatostatin analogue labelled with gallium-68 (Ga-68-DOTA-TATE PET-CT) in diagnosing patients with disseminated medullary thyroid carcinoma (MTC)
Author(s): Palyga, Iwona; Kowalska, Aldona; Gasior-Perczak, Danuta; et al.
Source: Endokrynologia Polska Volume: 61 Issue: 5 Pages: 507-511 Published: 2010
Times Cited: 8

J?zyk Polski

- Czytaj dalej wpis The role of PET-CT scan with somatostatin analogue labelled with gallium-68 (Ga-68-DOTA-TATE PET-CT) in diagnosing patients with disseminated medullary thyroid carcinoma (MTC) [1]

TSH- oma rare cause of hyperthyroidism - a case report **[2]**

Title: TSH- oma rare cause of hyperthyroidism - a case report
Author(s): Kowalska, Aldona; Samborski, Pawel; Bonicki, Wieslaw; et al.
Source: Endocrine Journal Volume: 57 Pages: S522 Published: 2010
Times Cited: 0

J?zyk Polski

- Czytaj dalej wpis TSH- oma rare cause of hyperthyroidism - a case report [2]

Cell survival and chromosomal aberrations in CHO-K1 cells irradiated by carbon ions **[3]**

Title: Cell survival and chromosomal aberrations in CHO-K1 cells irradiated by carbon ions
Author(s): Czub, J.; Banas, D.; Blaszczyk, A.; et al.
Source: Applied Radiation and Isotopes Volume: 67 Issue: 3 Pages: 447-453 Published: 2009
Times Cited: 3
DOI: 10.1016/j.apradiso.2008.06.016

J?zyk Polski

- Czytaj dalej wpis Cell survival and chromosomal aberrations in CHO-K1 cells irradiated by carbon ions [3]

Challenges in starting organised screening programmes for cervical cancer in the new member states of the European Union **[4]**

Title: Challenges in starting organised screening programmes for cervical cancer in the new member states of the European Union
Author(s): Nicula, Florian Al; Anttila, Ahti; Neamtiu, Luciana; et al.
Source: European Journal of Cancer Volume: 45 Issue: 15 Pages: 2679-2684 Published: 2009
Times Cited: 31
DOI: 10.1016/j.ejca.2009.07.025

J?zyk Polski

- Czytaj dalej wpis Challenges in starting organised screening programmes for cervical cancer in the new member states of the European Union [4]

Dosimetry of Ionizing Radiation: In Search of an Ideal Detector **[5]**

Title: Dosimetry of Ionizing Radiation: In Search of an Ideal Detector
Author(s): Kukolowicz, Pawel
Source: Radiation Protection in Medical Physics Pages: 53-63 Published: 2009
Times Cited: 0
DOI: 10.1007/978-94-007-0247-9_9

J?zyk Polski

- Czytaj dalej wpis Dosimetry of Ionizing Radiation: In Search of an Ideal Detector [5]

Optimization of Dose Distribution **[6]**

Title: Optimization of Dose Distribution
Author(s): Kukolowicz, Pawel
Source: Radiation Protection in Medical Physics Pages: 93-103 Published: 2009
Times Cited: 0
DOI: 10.1007/978-94-007-0247-9_14

J?zyk Polski

- Czytaj dalej wpis Optimization of Dose Distribution [6]

Process performance of cervical screening programmes in Europe **[7]**

Title: Process performance of cervical screening programmes in Europe
Author(s): Ronco, Guglielmo; van Ballegooijen, Marjolein; Becker, Nikolaus; et al.
Source: European Journal of Cancer Volume: 45 Issue: 15 Pages: 2659-2670 Published: 2009
Times Cited: 43
DOI: 10.1016/j.ejca.2009.07.022

J?zyk Polski

- Czytaj dalej wpis Process performance of cervical screening programmes in Europe [7]

Radiobiology in Radiotherapy **[8]**

Title: Radiobiology in Radiotherapy
Author(s): Kukolowicz, Pawel
Source: Radiation Protection in Medical Physics Pages: 25-34 Published: 2009
Times Cited: 0
DOI: 10.1007/978-94-007-0247-9_4

J?zyk Polski

- Czytaj dalej wpis Radiobiology in Radiotherapy [8]

Biological effectiveness of 12C and 20Ne ions with very high LET **[9]**

Title: Biological effectiveness of 12C and 20Ne ions with very high LET
Author(s): Czub, Joanna; Banas, Dariusz; Blaszczyk, Anna; et al.
Source: International Journal of Radiation Biology Volume: 84 Issue: 10 Pages: 821-829 Published: 2008
Times Cited: 6
DOI: 10.1080/09553000802389652

J?zyk Polski

- Czytaj dalej wpis Biological effectiveness of 12C and 20Ne ions with very high LET [9]

Analysis of elemental concentration censored distributions in breast malignant and breast benign neoplasm tissues **[10]**

Title: Analysis of elemental concentration censored distributions in breast malignant and breast benign neoplasm tissues
Author(s): Kubala-Kukus, A.; Banas, D.; Braziewicz, J.; et al.
Source: Spectrochimica Acta Part B-Atomic Spectroscopy Volume: 62 Issue: 6-7 Pages: 695-701 Published: 2007
Times Cited: 20
DOI: 10.1016/j.sab.2007.03.004

J?zyk Polski

- Czytaj dalej wpis Analysis of elemental concentration censored distributions in breast malignant and breast benign neoplasm tissues [10]

Strony

- « pierwsza [11]
- ‹ poprzednia [12]
- …
- 11 [13]
- 12 [14]
- 13 [15]
- 14 [12]
- 15
- 16 [16]
- 17 [17]
- 18 [18]

- 19 [19]
- nast?pna › [16]
- ostatnia » [20]

Source URL:https://onkol.kielce.pl/pl/sekcja/nauka?page=14

Links
[1] https://onkol.kielce.pl/pl/nauka/role-pet-ct-scan-somatostatin-analogue-labelled-gallium-68-ga-68-dota-tate-pet-ct-diagnosing [2] https://onkol.kielce.pl/pl/nauka/tsh-oma-rare-cause-hyperthyroidism-case-report [3] https://onkol.kielce.pl/pl/nauka/cell-survival-and-chromosomal-aberrations-cho-k1-cells-irradiated-carbon-ions [4] https://onkol.kielce.pl/pl/nauka/challenges-starting-organised-screening-programmes-cervical-cancer-new-member-states-european [5] https://onkol.kielce.pl/pl/nauka/dosimetry-ionizing-radiation-search-ideal-detector [6] https://onkol.kielce.pl/pl/nauka/optimization-dose-distribution [7] https://onkol.kielce.pl/pl/nauka/process-performance-cervical-screening-programmes-europe [8] https://onkol.kielce.pl/pl/nauka/radiobiology-radiotherapy [9] https://onkol.kielce.pl/pl/nauka/biological-effectiveness-12c-and-20ne-ions-very-high-let [10] https://onkol.kielce.pl/pl/nauka/analysis-elemental-concentration-censored-distributions-breast-malignant-and-breast-benign [11] https://onkol.kielce.pl/pl/sekcja/nauka [12] https://onkol.kielce.pl/pl/sekcja/nauka?page=13 [13] https://onkol.kielce.pl/pl/sekcja/nauka?page=10 [14] https://onkol.kielce.pl/pl/sekcja/nauka?page=11 [15] https://onkol.kielce.pl/pl/sekcja/nauka?page=12 [16] https://onkol.kielce.pl/pl/sekcja/nauka?page=15 [17] https://onkol.kielce.pl/pl/sekcja/nauka?page=16 [18] https://onkol.kielce.pl/pl/sekcja/nauka?page=17 [19] https://onkol.kielce.pl/pl/sekcja/nauka?page=18 [20] https://onkol.kielce.pl/pl/sekcja/nauka?page=19