

Pracownicy ?CO s? autorami wielu publikacji zamieszczonych w czasopismach medycznych. Spis najnowszych publikacji poni?ej:

Wybierz zak?ad

[The usefulness of cell-block material for the evaluation of HER2 receptor status in breast carcinoma](#) [1]

Title: The usefulness of cell-block material for the evaluation of HER2 receptor status in breast carcinoma

Author(s): Rezner, W.; Radowicz-Chil, A.; Kopczynski, J.; et al.

Source: Virchows Archiv Volume: 459 Pages: S79-S80 Published: 2011

Times Cited: 0

[Transition from epithelial-type to mesenchymal-type expression of beta-catenin and E-cadherin in colorectal carcinoma](#) [2]

Title: Transition from epithelial-type to mesenchymal-type expression of beta-catenin and E-cadherin in colorectal carcinoma

Author(s): Radowicz-Chil, A.; Rezner, W.; Ostrowski, M.; et al.

Source: Virchows Archiv Volume: 459 Pages: S181 Published: 2011

Times Cited: 0

[BUDGET IMPACT ANALYSIS OF CAPECITABINE IN ADJUVANT TREATMENT OF PATIENTS WITH RESECTED DUKES' C COLON CANCER \(CC\) FROM POLISH PUBLIC PAYER'S AND PATIENT'S PERSPECTIVES](#) [3]

Title: BUDGET IMPACT ANALYSIS OF CAPECITABINE IN ADJUVANT TREATMENT OF PATIENTS WITH RESECTED DUKES' C COLON CANCER (CC) FROM POLISH PUBLIC PAYER'S AND PATIENT'S PERSPECTIVES

Author(s): Oleszko, R.; Kawalec, P.; Drobniak, A.; et al.

Source: Value in Health Volume: 13 Issue: 7 Pages: A257 Published: 2010

Times Cited: 0

[Clinical Significance of Serum CA-125 and Soluble Tumor Necrosis Factor Receptor Type I in Cervical Adenocarcinoma Patients](#) [4]

Title: Clinical Significance of Serum CA-125 and Soluble Tumor Necrosis Factor Receptor Type I in Cervical Adenocarcinoma Patients

Author(s): Kotowicz, Beata; Kaminska, Janina; Fuksiewicz, Malgorzata; et al.

Source: International Journal of Gynecological Cancer Volume: 20 Issue: 4 Pages: 588-592 Published: 2010

Times Cited: 4

DOI: 10.1111/IJC.0b013e3181d5c27a



[Computed Tomography as a Source of Electron Density Information for Radiation Treatment Planning](#) [5]

Title: Computed Tomography as a Source of Electron Density Information for Radiation Treatment Planning

Author(s): Skrzyriski, Witold; Zielinska-Dabrowska, Sylwia; Wachowicz, Marta; et al.

Source: Strahlentherapie Und Onkologie Volume: 186 Issue: 6 Pages: 327-333 Published: 2010

Times Cited: 11

DOI: 10.1007/s00066-010-2086-5



[Pathogenicity of DNA Variants and Double Mutations in Multiple Endocrine Neoplasia Type 2 and Von Hippel-Lindau Syndrome](#) [6]

Title: Pathogenicity of DNA Variants and Double Mutations in Multiple Endocrine Neoplasia Type 2 and Von Hippel-Lindau Syndrome

Author(s): Erlic, Zoran; Hoffmann, Michael M.; Sullivan, Maren; et al.

Source: Journal of Clinical Endocrinology & Metabolism Volume: 95 Issue: 1 Pages: 308-313 Published: 2010

Times Cited: 46

DOI: 10.1210/jc.2009-1728



[Patterns of care for European colorectal cancer patients diagnosed 1996-1998: A EURO CARE High Resolution Study](#) [7]

Title: Patterns of care for European colorectal cancer patients diagnosed 1996-1998: A EURO CARE High Resolution Study

Author(s): Gatta, Gemma; Zigon, Giulia; Aareleid, Tiiu; et al.

Source: Acta Oncologica Volume: 49 Issue: 6 Pages: 776-783 Published: 2010

Times Cited: 34

DOI: 10.3109/02841861003782009



[Plutonium, Cs-137 and Sr-90 in selected invertebrates from some areas around Chernobyl nuclear power plant](#) [8]

Title: Plutonium, Cs-137 and Sr-90 in selected invertebrates from some areas around Chernobyl nuclear power plant

Author(s): Mietelski, Jerzy W.; Maksimova, Svetlana; Szwalko, Przemyslaw; et al.

Source: Journal of Environmental Radioactivity Volume: 101 Issue: 6 Pages: 488-493 Published: 2010

Times Cited: 7

DOI: 10.1016/j.jenvrad.2008.04.009



[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 \(MTC\)](#) [9]

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

[TSH- oma rare cause of hyperthyroidism - a case report](#) [10]

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

Strony

- [« pierwsza](#) [11]
- [< poprzednia](#) [12]
- ...
- [9](#) [13]
- [10](#) [14]
- [11](#) [15]
- [12](#) [12]
- 13

- [14](#) [16]
- [15](#) [17]
- [16](#) [18]
- [17](#) [19]
- [nast?pna »](#) [16]
- [ostatnia »](#) [20]

Source

URL: https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=12

Links

[1] <https://onkol.kielce.pl/pl/nauka/usefulness-cell-block-material-evaluation-her2-receptor-status-breast-carcinoma>
[2] <https://onkol.kielce.pl/pl/nauka/transition-epithelial-type-mesenchymal-type-expression-beta-catenin-and-e-cadherin-colorectal> [3] <https://onkol.kielce.pl/pl/nauka/budget-impact-analysis-capecitabine-adjuvant-treatment-patients-resected-dukes-c-colon-cancer> [4] <https://onkol.kielce.pl/pl/nauka/clinical-significance-serum-ca-125-and-soluble-tumor-necrosis-factor-receptor-type-i-cervical> [5] <https://onkol.kielce.pl/pl/nauka/computed-tomography-source-electron-density-information-radiation-treatment-planning> [6] <https://onkol.kielce.pl/pl/nauka/pathogenicity-dna-variants-and-double-mutations-multiple-endocrine-neoplasia-type-2-and-von> [7] <https://onkol.kielce.pl/pl/nauka/patterns-care-european-colorectal-cancer-patients-diagnosed-1996-1998-eurocare-high-resolution> [8] <https://onkol.kielce.pl/pl/nauka/plutonium-cs-137-and-sr-90-selected-invertebrates-some-areas-around-chernobyl-nuclear-power> [9] <https://onkol.kielce.pl/pl/nauka/role-pet-ct-scan-somatostatin-analogue-labelled-gallium-68-ga-68-dota-tate-pet-ct-diagnosing> [10] <https://onkol.kielce.pl/pl/nauka/tsh-oma-rare-cause-hyperthyroidism-case-report> [11] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12 [12] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=11 [13] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=8 [14] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=9 [15] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=10 [16] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=13 [17] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=14 [18] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=15 [19] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=16 [20] https://onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&mini=2022-12&page=17