

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

Wybierz zak?ad

[Preinvasive disease of vulva and vagina \(etiology, diagnosis, management, follow-up\)](#) [1]

Title: Preinvasive disease of vulva and vagina (etiology, diagnosis, management, follow-up)

Author(s): Zalewski, Kamil

Source: International Journal of Gynecological Cancer Volume: 26 Pages: 44-45 Published: 2016

Times Cited: 0

[Pro-health awareness of women in the context of knowledge about risk factors for cervical carcinoma](#) [2]

Title: Pro-health awareness of women in the context of knowledge about risk factors for cervical carcinoma

Author(s): Lipinska, Anna M.; Karnia, Agnieszka; Macek, Paweł; et al.

Source: Medical Studies-Studia Medyczne Volume: 32 Issue: 2 Pages: 102-108 Published: 2016

Times Cited: 0

DOI: 10.5114/ms.2016.61097



[Prognostic factors for recurrence and survival among patients with invasive vulvar Paget disease included in the VULCAN study](#) [3]

Title: Prognostic factors for recurrence and survival among patients with invasive vulvar Paget disease included in the VULCAN study

Author(s): Iacoponi, Sara; Zalewska, Kamil; Fruscio, Robert; et al.

Source: International Journal of Gynecology & Obstetrics Volume: 133 Issue: 1 Pages: 76-79 Published: 2016

Times Cited: 0

DOI: 10.1016/j.ijgo.2015.08.018



[Surgical treatment of primary ovarian fallopian tube and peritoneal cancer](#) [4]

Title: Surgical treatment of primary ovarian fallopian tube and peritoneal cancer

Author(s): Lindemann, Kristina; Halaska, Michael J.; Zalewski, Kamil

Source: International Journal of Gynecological Cancer Volume: 26 Pages: 5-8 Published: 2016

Times Cited: 0

[Tc-99m Labeled Glucagon-Like Peptide-1-Analogue \(Tc-99m-GLP1\) Scintigraphy in the Management of Patients with Occult Insulinoma](#) [5]

Title: Tc-99m Labeled Glucagon-Like Peptide-1-Analogue (Tc-99m-GLP1) Scintigraphy in the Management of Patients with Occult Insulinoma

Author(s): Sowa-Staszczak, Anna; Trofimiuk-Muldner, Małgorzata; Stefanska, Agnieszka; et al.

Source: Plos One Volume: 11 Issue: 8 Published: 2016

Times Cited: 0

DOI: 10.1371/journal.pone.0160714



[The analysis of the measurement uncertainty with application of small detectors made of Gafchromic EBT films for the range of doses typical for in vivo dosimetry in teleradiotherapy](#) [6]

Title: The analysis of the measurement uncertainty with application of small detectors made of Gafchromic EBT

films for the range of doses typical for in vivo dosimetry in teleradiotherapy

Author(s): Wolowiec, P.; Kukolowicz, P. P.

Source: Radiation Measurements Volume: 92 Pages: 72-79 Published: 2016

Times Cited: 0

DOI: 10.1016/j.radmeas.2016.08.001 

[The Delayed Risk Stratification System in the Risk of Differentiated Thyroid Cancer Recurrence \[7\]](#)

Title: The Delayed Risk Stratification System in the Risk of Differentiated Thyroid Cancer Recurrence

Author(s): Kowalska, Aldona; Walczyk, Agnieszka; Palyga, Iwona; et al.

Source: Plos One Volume: 11 Issue: 4 Published: 2016

Times Cited: 0

DOI: 10.1371/journal.pone.0153242 

[The usefulness of determining the presence of BRAF \(V600E\) mutation in fine-needle aspiration cytology in indeterminate cytological results \[8\]](#)

Title: The usefulness of determining the presence of BRAF (V600E) mutation in fine-needle aspiration cytology in indeterminate cytological results

Author(s): Kowalska, Aldona; Kowalik, Artur; Palyga, Iwona; et al.

Source: Endokrynologia Polska Volume: 67 Issue: 1 Pages: 41-47 Published: 2016

Times Cited: 0

DOI: 10.5603/ep.2016.0006 

[Web directories: selected features and their impact on directory quality \[9\]](#)

Title: Web directories: selected features and their impact on directory quality

Author(s): Jachimczyk, Adam; Chrapek, Magdalena; Chrapek, Zbigniew

Source: Program-Electronic Library and Information Systems Volume: 50 Issue: 3 Pages: 340-352 Published: 2016

Times Cited: 0

DOI: 10.1108/prog-08-2014-0060 

[Analgesic effect of extracorporeal shock wave therapy versus ultrasound therapy in chronic tennis elbow \[10\]](#)

Title: Analgesic effect of extracorporeal shock wave therapy versus ultrasound therapy in chronic tennis elbow

Author(s): Lizis, Paweł

Source: Journal of Physical Therapy Science Volume: 27 Issue: 8 Pages: 2563-2567 Published: 2015

Times Cited: 0

## Strony

- [« pierwsza](#) [11]
- [< poprzednia](#) [12]
- [1](#) [11]
- [2](#) [12]
- 3
- [4](#) [13]
- [5](#) [14]
- [6](#) [15]
- [7](#) [16]
- [8](#) [17]
- [9](#) [18]
- ...
- [nast?pna >](#) [13]

- [ostatnia »](#) [19]

---

**Source URL:**[https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=2](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=2)

**Links**

- [1] <https://www.onkol.kielce.pl/pl/nauka/preinvasive-disease-vulva-and-vagina-etiology-diagnosis-management-follow> [2] <https://www.onkol.kielce.pl/pl/nauka/pro-health-awareness-women-context-knowledge-about-risk-factors-cervical-carcinoma> [3] <https://www.onkol.kielce.pl/pl/nauka/prognostic-factors-recurrence-and-survival-among-patients-invasive-vulvar-paget-disease> [4] <https://www.onkol.kielce.pl/pl/nauka/surgical-treatment-primary-ovarian-fallopian-tube-and-peritoneal-cancer> [5] <https://www.onkol.kielce.pl/pl/nauka/tc-99m-labeled-glucagon-peptide-1-analogue-tc-99m-glp1-scintigraphy-management-patients-occult> [6] <https://www.onkol.kielce.pl/pl/nauka/analysis-measurement-uncertainty-application-small-detectors-made-gafchromic-ebt-films-range> [7] <https://www.onkol.kielce.pl/pl/nauka/delayed-risk-stratification-system-risk-differentiated-thyroid-cancer-recurrence> [8] <https://www.onkol.kielce.pl/pl/nauka/usefulness-determining-presence-braf-v600e-mutation-fine-needle-aspiration-cytology> [9] <https://www.onkol.kielce.pl/pl/nauka/web-directories-selected-features-and-their-impact-directory-quality> [10] <https://www.onkol.kielce.pl/pl/nauka/analgesic-effect-extracorporeal-shock-wave-therapy-versus-ultrasound-therapy-chronic-tennis> [11] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All) [12] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=1](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=1) [13] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=3](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=3) [14] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=4](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=4) [15] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=5](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=5) [16] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=6](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=6) [17] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=7](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=7) [18] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=8](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=8) [19] [https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field\\_dzial\\_publikacje\\_tid=All&page=17](https://www.onkol.kielce.pl/pl/nauka/publikacje-naukowe?field_dzial_publikacje_tid=All&page=17)