

Language English

[Department of Urology \[1\]](#)

Stefan Olszewski, MD, PhD Department of Urology

Head of the Department: Jarosław Jaksulski, MD, fellow of the EBU, urologist, voivodeship consultant in urology

Contact: +48 41 367 4774, +48 41 367 4122

The Department comprises:

Language English

- [Read more about Department of Urology \[1\]](#)
- [Polski \[2\]](#)

[ABOUT US \[3\]](#)

For 26 years Holy Cross Cancer Centre in Kielce has been utilising its experience and modern interdisciplinary approach to patients. The hospital's mission is to offer patients and their families comprehensive help in battling cancer. Our patients receive comprehensive in – patient, day and out – patient oncology care, starting from diagnosis, through treatment to rehabilitation and psychological counseling.

COMPREHENSIVE CARE AND DIAGNOSTICS

Language English

- [Read more about ABOUT US \[3\]](#)
- [Polski \[4\]](#)

[Department of Thoracic Surgery \[5\]](#)

Head of the Department: **Paweł Rybojad**, Habilitated Doctor, thoracic surgery specialist

Contact: +48 41 367 4338

The Department comprises:

Thoracic Surgery Unit,
Thoracic Surgery Clinic,
Spirometry Laboratory.

The Department offers 16 beds in The clinic has 16 beds in single, double, triple and quad rooms as well as its own - and his own fully monitored recovery room. We offer diagnosis and surgical treatment of respiratory system, mediastinum and esophagus cancers. Diagnostics include:

Language English

- [Read more about Department of Thoracic Surgery](#) [5]

[Department of Epidemiology and Fight Against Cancer](#) [6]

Contact information: Head of the Department – tel. +48 41 367 4276

Coordinator of the ?wi?tokrzyskie Office for Cancer Registration – tel. +48 41 367 4449

Scientific advisor:

Research staff:

Language English

- [Read more about Department of Epidemiology and Fight Against Cancer](#) [6]
- [Polski](#) [7]

[Breast Cancer Unit](#) [8]

Unit Coordinator: Piotr K?dzierawski, MD, PhD, radiotherapist

Language English

- [Read more about Breast Cancer Unit](#) [8]
- [Polski](#) [9]

[Department of Physical Methods](#) [10]

Head of the department: Dariusz Bana?, PhD

Contact: +48 41 362 73 68

The Department of Physical Methods of the Holy Cross Cancer Centre performs routine tests:

- in cooperation with the Department of Laboratory Diagnostics of the Holy Cross Cancer Centre: measurements of trace elements in human biological material (serum, urine, hair, cancer tissue) in patients with various medical conditions,

Language English

- [Read more about Department of Physical Methods](#) [10]
- [Polski](#) [11]

[Department of Clinical Microbiology](#) [12]

Head of the Department: Bonita Durna?, MD, PhD, microbiologist

Contact: +48 41 367 4710, +48 41 367 4712

Our department offers performs the diagnosis of bacterial and fungal infections and participates in the control of hospital infections. Samples collected from patients are examined for the presence of aerobic, anaerobic bacteria

and fungi. We identify microorganisms by means of traditional methods (breeding, latex testing) and automatically using VITEK (Bio-Merieux) instrument.

Antibiogram includes:

Language English

- [Read more about Department of Clinical Microbiology](#) [12]
- [Polski](#) [13]

[Department of Medical Physics](#) [14]

Head of the Department: Pawe? Wo?owiec, PhD, specialist in the field of medical physics.

Scientific advisor: Professor Pawe? Kuko?owicz

Contact: +48 41 367 4328

Language English

- [Read more about Department of Medical Physics](#) [14]
- [Polski](#) [15]

[Department of Tumor Markers](#) [16]

Head of the Department: Anna S?usznia, MD, PhD, specialist in laboratory medical immunology.

Contact: +48 41 367 4184

The department comprises:

Laboratory of tumor markers

Laboratory of Hormones I

Laboratory of Hormones II

Laboratory of Radioimmunodiagnosics

Laboratory of Hepatitis Diagnostics

Laboratory of Immunofluorescence

Laboratory of Material Preparation

Main Office:

We conduct the following tests and examinations: tumor markers, hormones, antigens, antibodies, allergens.

Diagnosis of diseases

Language English

- [Read more about Department of Tumor Markers](#) [16]

- [Polski](#) [17]

[Department of Tumor Pathology](#) [18]

Head of the Department: Janusz Kopczy?ski, MD, PhD, pathomorphologist

Coordinator of technical personnel: Irena Modrzejewska, MS

Screeener coordinator: Maria Dyk, MS, specialist in medical cytomorphology

Contact: +48 41 367 4220, +48 41 367 4221

Language English

- [Read more about Department of Tumor Pathology](#) [18]
- [Polski](#) [19]

Pages

- 1
- [2](#) [20]
- [3](#) [21]
- [next ›](#) [20]
- [last »](#) [21]

Source URL:<https://www.onkol.kielce.pl/en/sekcja/centrum>

Links

[\[1\] https://www.onkol.kielce.pl/en/centrum/department-urology](https://www.onkol.kielce.pl/en/centrum/department-urology) [\[2\] https://www.onkol.kielce.pl/pl/centrum/klinika-urologii-im-dr-n-med-stefana-olszewskiego](https://www.onkol.kielce.pl/pl/centrum/klinika-urologii-im-dr-n-med-stefana-olszewskiego) [\[3\] https://www.onkol.kielce.pl/en/centrum/about-us](https://www.onkol.kielce.pl/en/centrum/about-us) [\[4\] https://www.onkol.kielce.pl/pl/centrum/o-nas](https://www.onkol.kielce.pl/pl/centrum/o-nas) [\[5\] https://www.onkol.kielce.pl/en/centrum/department-thoracic-surgery](https://www.onkol.kielce.pl/en/centrum/department-thoracic-surgery) [\[6\] https://www.onkol.kielce.pl/en/centrum/department-epidemiology-and-fight-against-cancer](https://www.onkol.kielce.pl/en/centrum/department-epidemiology-and-fight-against-cancer) [\[7\] https://www.onkol.kielce.pl/pl/centrum/centrum-badan-naukowych-epidemiologii-i-prac-badawczo-rozwojowych](https://www.onkol.kielce.pl/pl/centrum/centrum-badan-naukowych-epidemiologii-i-prac-badawczo-rozwojowych) [\[8\] https://www.onkol.kielce.pl/en/centrum/brest-cancer-unit](https://www.onkol.kielce.pl/en/centrum/brest-cancer-unit) [\[9\] https://www.onkol.kielce.pl/pl/centrum/breast-cancer-unit](https://www.onkol.kielce.pl/pl/centrum/breast-cancer-unit) [\[10\] https://www.onkol.kielce.pl/en/centrum/department-physical-methods](https://www.onkol.kielce.pl/en/centrum/department-physical-methods) [\[11\] https://www.onkol.kielce.pl/pl/centrum/zaklad-metod-fizycznych](https://www.onkol.kielce.pl/pl/centrum/zaklad-metod-fizycznych) [\[12\] https://www.onkol.kielce.pl/en/centrum/department-clinical-microbiology](https://www.onkol.kielce.pl/en/centrum/department-clinical-microbiology) [\[13\] https://www.onkol.kielce.pl/pl/centrum/zaklad-mikrobiologii-klinicznej](https://www.onkol.kielce.pl/pl/centrum/zaklad-mikrobiologii-klinicznej) [\[14\] https://www.onkol.kielce.pl/en/centrum/department-medical-physics](https://www.onkol.kielce.pl/en/centrum/department-medical-physics) [\[15\] https://www.onkol.kielce.pl/pl/centrum/zaklad-fizyki-medycznej](https://www.onkol.kielce.pl/pl/centrum/zaklad-fizyki-medycznej) [\[16\] https://www.onkol.kielce.pl/en/centrum/department-tumor-markers](https://www.onkol.kielce.pl/en/centrum/department-tumor-markers) [\[17\] https://www.onkol.kielce.pl/pl/centrum/zaklad-markerow-nowotworowych](https://www.onkol.kielce.pl/pl/centrum/zaklad-markerow-nowotworowych) [\[18\] https://www.onkol.kielce.pl/en/centrum/department-tumor-pathology](https://www.onkol.kielce.pl/en/centrum/department-tumor-pathology) [\[19\] https://www.onkol.kielce.pl/pl/centrum/zaklad-patologii-nowotworow](https://www.onkol.kielce.pl/pl/centrum/zaklad-patologii-nowotworow) [\[20\] https://www.onkol.kielce.pl/en/sekcja/centrum?page=1](https://www.onkol.kielce.pl/en/sekcja/centrum?page=1) [\[21\] https://www.onkol.kielce.pl/en/sekcja/centrum?page=2](https://www.onkol.kielce.pl/en/sekcja/centrum?page=2)