

• OUR MISSION

Facilitate patient access to innovative medical technologies and therapies by optimizing collaboration between the investigator, the site and the sponsor, while at the same time systemically ensuring a professional process for conducting clinical trials to a high standard.





Organize a professional and competitive clinical trial service center, which will ensure patient safety, high standards of care and access to modern therapies thanks to the implementation of a greater number of world-class research studies.

















- The Pomeranian Medical University in Szczecin project leader
- Prof. Tadeusz Sokołowski's University Clinical Hospital no. 1 of the Pomeranian Medical University in Szczecin

of the Consortium consisting of:

University Clinical Hospital no. 2 of the Pomeranian Medical University in Szczecin















RANKING POSITION OF THE UNIVERSITY

The Pomeranian Medical University in Szczecin won the top position in category II for 'research effectiveness', in the Ranking of Universities 2023 as announced by the Educational Publishing House, Perspektywy'.

This is the most objective and significant category to rank. The final result combines the effectiveness of the acquisition of external funding for research and development of academic staff, academic degrees conferred, publications and reference citations with the other judged factors to reflect the value of the university in terms of its research.

The University was given an overall rank of 12th place among Polish universities in general, 3rd among medical universities, and the top position in Western Pomerania region.



















POTENTIAL OF THE UNIVERSITY

The PMU has three faculties: Faculty of Medicine and Dentistry; Faculty of Pharmacy, Medical Biotechnology and Laboratory Medicine and Faculty of Health Sciences.

Students are offered studies in the following majors: medicine, medicine-dentistry, laboratory medicine, pharmacy, medical biotechnology, clinical dietetics, physiotherapy, cosmetology, logopedics and occupational therapy, nursing, obstetrics, health psychology, health care system management. There are over five thousand students overall with seven hundred in the English Program and Asklepios Program.

The PMU runs full-time studies, first cycle and second cycle studies, post-graduate studies and the doctoral school. Classes are also conducted at the teaching hospitals: University Clinical Hospital no. 1 (USK no. 1) together with a hospital in Police, and University Clinical Hospital no. 2 (USK no. 2) and at the Medical Simulation Center. Examinations are taken in the modern Test Examination Center.

















UNIVERSITY CLINICAL HOSPITALS

USK no. 1 PMU in Szczecin & USK no. 2 PMU in Szczecin



Pomeranian Medical University in Szczecin (PUM)

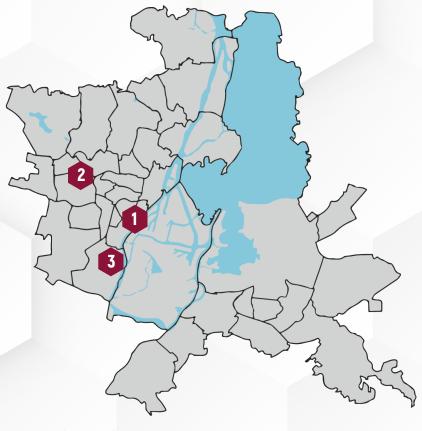
- head office of the University
- Rybacka 1 St.



University Clinical Hospital no. 1 (USK nr 1) – Unii Lubelskiej 1 St.



University Clinical Hospital no. 2 (USK nr 2)
- Powstańców Wielkopolskich 72 St.

















University Clinical Hospital no. 1 PMU in Szczecin (USK no. 1 Szczecin) Unii Lubelskiej 1 St.

- Clinic of Pediatrics, Hemato-Oncology and Pediatric Gastroenterology
- Clinic of Pediatrics, Oncology and Pediatric Immunology
- Clinic of Pediatrics, Endocrinology, Diabetology, Metabolic Diseases and Cardiology of the Developmental Age
- Clinic of Pediatric, Oncological, Urological and Hand Surgery
- Clinic of Orthopedics, Traumatology and Oncology of the Musculoskeletal System
- Clinik of General Surgery and Surgery of the Hand
- Clinic of Neurosurgery and Pediatric Neurosurgery
- Clinic of General, Minimally Invasive and Gastroenterological Surgery
- Clinic of Adult and Pediatric Otolaryngology and Laryngological Oncology
- Clinic of Neurology with Stroke Subdivision
- Clinic of Gastroenterology and Hepatology
- Clinic of Hematology with Bone Marrow Transplantation Unit

















University Clinical Hospital no. 1 PMU in Szczecin (USK no. 1 Szczecin) Unii Lubelskiej 1 St. Broniewskiego 26 St.

- Clinic of Internal Medicine, Rheumatology, Diabetology, Geriatrics, and Clinical Immunology with the Department of Gastroenterology
- Clinic of Psychiatry with Day Care Department
- Clinic of Anesthesiology and Intensive Care
- Department of Anesthesiology and Intensive Care for Children
- Multiple Organ Trauma Treatment Center
- Clinic of Pediatric Orthopedics and Oncology of the Musculoskeletal System
- Clinic of Endocrinology, Metabolic Diseases and Internal Medicine
- Clinic of General and Oncological Surgery with a Vascular Surgery Subdepartment
- Clinical Department of Maxillofacial Surgery
- Clinical Department of Oncology, Chemotherapy and Immunotherapy of Cancer
- Clinic of Gynecology, Endocrinology and Gynecological Oncology

















University Clinical Hospital no. 1 PMU in Szczecin (USK no. 1 Szczecin) Siedlecka 1 St.

- Clinic of Perinatology, Obstetrics and Gynecology
- Clinic of Neonatology
- Clinic of Plastic, Endocrine and General Surgery
- Clinical Department of Anesthesiology and Intensive Care of Adults and Children
- Clinic of Internal Medicine, Rheumatology, Diabetology, Geriatrics, and Clinical Immunology with the Department of Gastroenterology – Police
- Clinic of Dermatological and Venereal Diseases

















University
Clinical Hospital no. 2
PMU in Szczecin (USK no. 2 Szczecin)
Powstańców Wielkopolskich 72 St.

- Clinic of Vascular and General Surgery and Angiology
- Clinic of General and Transplant Surgery
- Clinic of Urology and Urological Oncology
- 1st Clinic of Ophthalmology
- 2nd Clinic of Ophthalmology
- Clinic of Pediatric Ophthalmology
- Clinic of Cardiac Surgery
- Department of Intensive Cardiac Surveillance
- Clinic of Cardiology with Cardiac Intensive Care
- Department of Cardiac Rehabilitation
- Clinic of Surgical Gynecology and Gynecological Oncology of Women and Girls
- Clinical Department of Reconstructive and Oncological Gynecology
- Department of Clinical Oncology
- Clinic of Obstetrics and Gynecology
- Clinic of Neonatal Pathology
- Clinic of Neonatology
- Clinic of Nephrology, Transplantology and Internal Medicine
- Clinic of Anesthesiology, Intensive Care and Acute Intoxication

















RESEARCH POTENTIAL OF UNIVERSITY CLINICAL HOSPITALS

(USK no. 1 PMU in Szczecin and USK no. 2 PMU in Szczecin)

We hospitalize more than **100,000 patients** annually in our clinical centers, which boast a total of 1,166 hospital beds. We provide more than **400,000 consultations** annually across our 77 clinics for adults and children.

Patients are cared for in **47 clinics and departments** which provide world-class clinical research capabilities, managed by **190 investigators** - high-level specialists, who follow the Good Clinical Practice (ICH GCP) principles.

We offer **full-range high-quality diagnostics**, taking into account the needs resulting from clinical trial contracting. We seek to ensure efficient and quick access to state-of-the-art diagnostic facilities. The CTSC PMU offers a full range of diagnostic tests by collaborating with internal and external vendors.

















University Clinical Hospital
no. 1 PMU in Szczecin
(USK nr 1 PUM w Szczecinie)
carries out a wide range of of unique
specialized procedures as a part of
inpatient and outpatient medical care

The professional healthcare facilities are combined with modern equipment the following units:

- Department of Radiological Diagnostics and Interventional Radiology,
- · Department of Nuclear Medicine,
- Department of Pathomorphology,
- Specialized laboratories (including Laboratories of Microbiology, Blood-forming Cell Bank, Clinic of Rheumatology, Internal Diseases, Geriatrics and Clinical Immunology, Diagnostics, Cytogenetics Laboratory with Screening Research Laboratory)



















The USK no. 2 features state-of-the-art diagnostic and treatment facilities, coupled with highly educated medical and nursing staff. The "Aortic Team" is especially worth mentioning due to its innovativeness and its 2021 successful pioneering attempt to implant a stent graft with inner branches into an aortic arch aneurysm.

The hospital owns a da Vinci robotic system used for general surgery, urological and gynecological procedures.

The 3D Medical Technology Center strives to increase the quality of healthcare services through the customization of surgical procedures, by developing 3D models tailored for individual patients.

The ZDL Central Laboratory is equipped with modern diagnostic equipment to facilitate the performance of a broad panel of diagnostic tests. The laboratory is staffed with experienced laboratory diagnosticians and medical analytics technicians.







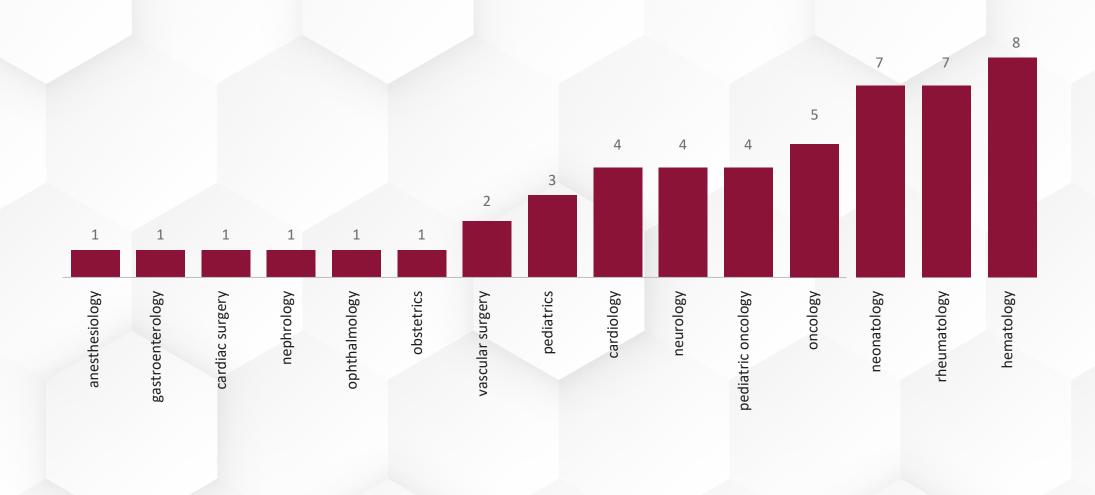








ONGOING CLINICAL TRIALS



















RECRUITMENT

The varied profiles of our medical centers ensure a high patient enrollment potential.

Additional cooperation with primary care clinics will increase the patient pool.



REMOTE MONIOTORING

The CTSC is launching the CTMS and Multi eCRF programs for clinical trials and electronic medical records.

Remote monitoring will be a significant advantage for Clinical Research Associates.



CONTRACTING

Contracting time reduced to a maximum of 60 days.



COOPERATION

The potential of our facilities also enables us to work in other disciplines. We are always looking for collaboration opportunities.

JOIN US!















TEAM

- Many years of experience in clinical trials
- Fully prepared to manage administrative and financial issues
- Specialized and skilled personnel:
 - Management team
 - Finance Specialist
 - Legal counsel
 - Quality Specialist
 - Biostatistician
 - Coordinators









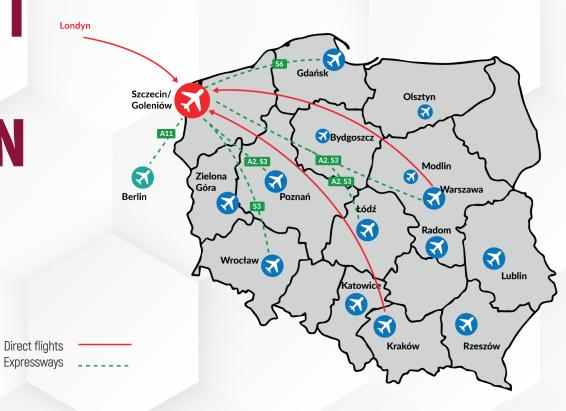








CONVENIENT LOCATION OF SZCZECIN

















CONTACT DETAILS

CLINICAL TRIALS SUPPORT CENTER

of the Pomeranian Medical University in Szczecin Unii Lubelskiej 1 St. 71-252 Szczecin

T: +48 91 81 51 026 E-mail: cwbk@pum.edu.pl www.pum.edu.pl/cwbk

University Clinical Hospital no. 1 (USK no. 1) Hospital Complex of the PMU in Szczecin Building A, 4th floor















