



Curriculum Vitae

Personal information **Justyna Walenciak**

Work experience

CURRENT APPOINTMENTS:

2018 -

Central Teaching Hospital of the Medical University of Lodz,
Department of Pediatrics, Oncology and Hematology

Physician, senior assistant

2024 -

Medical University of Lodz

Adjunct/lecturer

PREVIOUS APPOINTMENTS

Medical University of Lodz, Assistant, 2017-2024

University Hospital No 4, Department of Pediatrics, Oncology, Hematology and Diabetology

Physician, junior assistant, 2010-2018

Provincial Multi-Specialty Center for Oncology and Traumatology

Intern, 2009-2010

Education and training

Medical University of Lodz

MD, 2009

Medical University of Lodz

PhD, 2018

Postgraduate education/specialization/training:

Medical Examination Center, Lodz, Poland

Specialist in pediatrics, 2018

Medical Examination Center, Lodz, Poland

Specialist in pediatric oncology and hematology, 2022

Additional information

Publications

mTOR Modulation Affects Galectin-1 Expression in KMT2A-rearranged Acute Lymphoblastic Leukemia Cells.

Pawlik B, Madzio J, Rydzyńska Z, Mazurek M, Grzela DP, Walenciak J, Młynarski W.

Anticancer Res. 2026 Feb;46(2):651-666. doi: 10.21873/anticancerres.17976.

Mitotane dosage, plasma levels, and anthropometric measurements in pediatric adrenocortical carcinoma.

Riedmeier M, Frey H, Antonini SR, Canali GFL, Classen CF, Domínguez-Pinilla N, Fassnacht M, Finger J, Fuchs S, Grönroos M, Halah MP, Härtel C, Janus D, Jaspers-Bakker A, de Krijger RR, Kutluk T, Mezoued M, Munarin J, van Noesel M, Köse NÖ, Pearce SH, Perwein T, Puglisi S, Schlegel PG, Binder-Blaser V, Tuli G, Walenciak J, Yalcin B, Wiegering V.

Endocr Oncol. 2026 Jan 5;6(1):e240081. doi: 10.1530/EO-24-0081. eCollection 2026 Jan.

Retrospective Multicenter Study on Childhood Kaposiform Hemangioendothelioma (2007-2024): Report of the Section of Childhood Vascular Anomalies of the Polish Society of Pediatric Oncology and Hematology.

Styczewska M, Krawczyk MA, Gabrych A, Kunc M, Klosowska A, Łyzińska W, Taczanowska-Niemczuk A, Skoczen S,

Balwierz W, Rutynowska-Pronicka O, Brozyna A, Dembowska-Bagińska B, Latos-Grazynska E, Rodziewicz-Konarska A, Kazanowska B, Kalwak K, Zielinski J, Walenciak J, Mlynarski W, Chodała-Grzywacz A, Karolczyk G, Nurzynska-Flak J, Drabko K, Plonowski M, Sawicka-Żukowska M, Krawczuk-Rybak M, Wawrykow P, Peregud-Pogorzelski J, Raciborska A, Januszkiewicz-Lewandowska D, Skalska-Sadowska J, Wachowiak J, Derwich K, Bereznicka W, Galazka P, Wyrzykowski D, Przewratil P, Irga-Jaworska N, Bien E.

Pediatr Blood Cancer. 2026 Feb;73(2):e70086. doi: 10.1002/1545-5017.70086. Epub 2025 Dec 30.

An Asymptomatic, Ectopic Mass as a Presentation of Adrenocortical Carcinoma Due to a Novel Germline TP53 p.Phe338Leu Tetramerisation Domain Variant.

Walenciak J, Urbanska Z, Pastorczak A, Babol-Pokora K, Wypyszczak K, Bien E, Gawlowska-Marciniak A, Kobos J, Grajkowska W, Smyczynska J, Mlynarski W, Janczar S.

Children (Basel). 2023 Nov 7;10(11):1793. doi: 10.3390/children10111793.

Projects

Vascular anomalies – biology and systemic therapy: member of local multidisciplinary vascular team, leader of the systemic therapies for vascular anomalies in the Department of Pediatrics, Oncology and Hematology, Central Teaching Hospital, Lodz Poland.

Rare tumors in children

Cancer predisposition in pediatrics

RESEARCH EXPERIENCE

Optimisation of L-asparaginase treatment: enzyme activity monitoring and assesment of immunologic response – the focus on the clinical course of childhood acute lymphoblastic leukemia – sub-investigator; 2016-2019.

AIEOP-BFM 2017 POLAND Collaborative treatment protocol for children and adolescents with acute lymphoblastic leukemia. A randomized phase III study conducted in agreement with the AIEOP-BFM study group – sub-investigator

Memberships

CONFERENCE PRESENTATIONS

Propranolol efficacy in vascular anomalies other than infantile hemangiomas. 2nd Polish Conference Vascular tumors and anomalies, Gdansk, Poland, 2025.

Genetic evaluation in vascular anomalies. 1st Polish Conference Vascular tumors and anomalies, Lodz, Poland, 2024.

Neurofibromatosis type 1 – how to diagnose and treat effectively? Conference "What is new in pediatric oncology and hematology" Lodz, Poland 2024.

PROFESSIONAL MEMBERSHIPS

Polish Society of Pediatric Oncology and Hematology

SIOP - The European Society for Paediatric Oncology

ISSVA - International Society for the Study of Vascular Anomalies

Other Relevant Information