

THE 2ND ONCOLOGICAL STUDENT SCIENTIFIC CONFERENCE OSSC
21-22 FEBRUARY 2020 GDANSK POLAND

English Division Pediatric Oncology Scientific
Circle of the Medical University of Gdansk

OSSC



OSSC

OSSC: the 2nd Oncological Student Scientific Conference

February 21-22 2020 Gdansk POLAND

Organized and led by the English Division Paediatric Oncology Scientific Circle of the Medical University of Gdansk

We would like to introduce the second Oncological Student Scientific Conference (OSSC) with the goal of bringing together like-minded individuals and peers in academia. After a successful first OSSC held at the Medical University of Gdansk in 2019, we would like to continue this idea. Once again, enable participants to present and discuss their scientific achievements within an international community of students and young doctors interested in oncology and related fields.

As one of the first English Division scientific circles at the Medical University of Gdansk, we have had a history of excellence and would like to build upon that strong foundation. With the hard work of previous years, we have developed a strong community. This conference will provide a unique opportunity for us to combine perspectives from both English Division and Polish Division education in medical science within eminent universities across Poland. Let us learn from each other's work and ask ourselves how we can better prepare for our future in the medical field. By continuing our work we seek to normalize such events and make them easily accessible feature of this university.

We welcome both undergraduate and recent graduate students studying in any healthcare field. Students who wish to develop their research and presentation skills, network with like-minded peers and professionals, and learn from distinguished leaders in small group workshops or during our keynote lectures. Students who currently don't have research ready to present, are welcome to join us as passive participants. All events will be conducted in english but we welcome students from all nationalities.

About us:

In early 2011, a small group of students founded the English Division Pediatric Oncology Scientific Circle at the Medical University of Gdansk. It has since grown in prominence within the university, winning several accolades. Its students have been past winners of the Red Rose award, ISSC, Interstudent award, Rector's award and Struna contest. With our second edition of the Oncological Student Scientific Conference we would like to further develop our skills and abilities.

On behalf of the members of the English Division Pediatric Oncology Scientific Circle, it is our pleasure to extend an invite to all the great academics and young researchers from across the country and beyond. We're looking forward to an excellent event and we hope to see you at the second OSSC in Gdansk.

FRIDAY	EVENT TYPE	EVENT NAME	EVENT SPEAKER	LOCATION
Start Time				
13:30	REGISTRATION			CMN 1/D/02
14:00	WORKSHOP	USG in Oncology: Abdominal examination with focus on pathological focal lesions (2h)	Wojciech Kosiak MD, PhD, Assoc. Prof.	Dept. of Pediatrics, Hematology and Oncology, Building 12, Ground Floor
16:00	REGISTRATION			CMN 1/D/02
16:30	WORKSHOP	Bone Marrow Biopsy & Vein Punctures (2h)	Anna Irga-Staniukiewicz MD, Alicja Piechnik (Nurse)	Dept. of Pediatrics, Hematology and Oncology, Building 12, Ground Floor
14:00	WORKSHOP	Fine needle and Core needle aspiration biopsy (FNAB, CNAB) using USG (2h)	Marcin Ekman MD	CMI 3rd floor
16:00	REGISTRATION			CMN 1/D/02
16:30	LECTURES	How 3D Printing has Revolutionized Prosthetics	BSc Marlon Souza Luis	CMN 1/D/01.1
		Use of 3D printing in Medical Education	Agastya Patel	
		TBD	Finn Schultz	
		Rapid prototyping (3D printing) in medical education and procedural training - pediatric cardiologist point of view	Jaroslav Meyer-Szary, MD, PhD	
		Present and future medical applications of Zortrax vat photopolymerization and extrusion-based 3D printing technologies	Jacek Krywko (Zortrax)	

SATURDAY	EVENT TYPE	TITLE	EVENT SPEAKER	LOCATION
Start Time				
8:30	REGISTRATION			AGN
9:00	OPENING CEREMONY			AGN
9:15	LECTURE	What Does Melanoma Look Like?	Dr Michał Sobjanek	AGN
9:45	STUDENT PRESENTATION		Adrian Perdyan	AGN
9:55			Ewelina Truszkowska	AGN
10:05			Monika Garstka	AGN
10:15			Piotr Nowak	AGN
10:25			Natalia Mazur	AGN
10:35			Aleksandra Gładys	AGN
10:45			Zofia Lasocka	AGN
10:55		Coffee Break		
11:10	LECTURE	Is it Possible to Starve a Cancer?	Dr Paweł Kabata	AGN
11:40	STUDENT PRESENTATION		Paulina Bartoś	AGN
11:50			Aleksandra Darmochwał	AGN
12:00			Izabela Morawska	AGN
12:10			Shan Ali	AGN
12:20			Klaudia Walczak	AGN
12:30			Karolina Natoniewska	AGN
12:40			Laura Inyingi	AGN
12:50		Lunch Break		
13:35	LECTURE	My Vision of the Future of Oncology	Prof. Jacek Jassem	AGN
14:05	STUDENT PRESENTATION		Cyntia Szymańska	AGN
14:15			Paulina Daniluk	AGN
14:25			Jakub Czapliński	AGN
14:35			Weronika Radecka	AGN
14:45			Aleksandra Gładych	AGN
14:55			Mary Abba	AGN
15:05	Coffee Break			AGN
15:20	LECTURE	Pediatric Soft Tissue Sarcomas - How to Break the Stalemate	Prof. Ewa Bień	AGN
15:50	AWARD PRESENTATIONS			AGN



PRINTABLE AGENDA FEB 21-22 2020

Atheneum Gedanense Novum (AGN) - Al. Zwycięstwa 41/42, 80-210 Gdańsk

Centrum Medycyny Nieinwazyjnej UCK (CMN) - Dębinki 7, 80-214 Gdańsk

FRIDAY 21st	EVENT	TITLE	Coordinator	LOCATION	EVENT	TITLE	Coordinator	LOCATION
13:30	Registration			CMN	Registration			CMN
14:00	WORKSHOP	USG in Oncology: Abdominal examination with focus on pathological focal lesions (2h)	Wojciech Kosiak, MD, PhD, Assoc. Prof.	Building 12	WORKSHOP	Fine needle and Core needle aspiration biopsy (FNAB, CNAB) using USG (2h)	Marcin Ekman MD	CMN
16:00	Registration			CMN	Registration			
16:30	WORKSHOP	Bone Marrow Biopsy & Vein Punctures (2h)	Anna Irga-Staniukiewicz MD, Alicja Piechnik (Nurse)	Building 12	LECTURES	3D Printing in Medicine Lecture Series (2h)	Jaroslav Meyer-Szary, MD, PhD	CMN

SATURDAY 22nd	EVENT	TITLE	SPEAKER	LOCATION
8:30	Registration			AGN
9:00	OPENING			
9:15	LECTURE	What Does Melanoma Look Like?	Dr Michał Sobjanek	
9:45	STUDENT PRESENTATION (7)			
10:55	Coffee Break			
11:10	LECTURE	Is it Possible to Starve a Cancer?	Dr Paweł Kabata	
11:40	STUDENT PRESENTATION (7)			
12:50	Lunch Break			
13:35	LECTURE	My Vision of the Future of Oncology	Prof. Jacek Jassem	
14:05	STUDENT PRESENTATION (6)			
15:05	Coffee Break			
15:20	LECTURE	Pediatric Soft Tissue Sarcomas - How to Break the Stalemate	Prof. Ewa Bień	
15:50	Award Presentations			



OSSC February 21 - 22 2020

GETTING HERE

Friday February 21st	Registration 1 will be from	1330	1400	CMN
	Registration 2 will be from	1600	1630	CMN
Saturday February 22nd	Registration will be from	0830	0900	AGN

On Friday make your way to Centrum Medycyny Nieinwazyjnej UCK to register for your workshops. From CMN you will be taken to the workshops you've signed up for. You will not have to find Building 12 or CMI (3rd floor Seminar room) by yourself as we will escort you to these locations from CMN at the appropriate time.

On Saturday make your way to Atheneum Gedanense Novum AGN to register and to pick up your care package for the conference.

Building Locations

AGN	Atheneum Gedanense Novum [registration Saturday] Al. Zwycięstwa 41/42, 80-210 Gdańsk https://goo.gl/maps/Q5PQgkc6VLQ2 Entrance at letter A on map
Building 12	Dept. of Pediatrics, Hematology and Oncology, Building 12 Dębinki 12, 80-211 Gdańsk https://goo.gl/maps/4ngSmrGuMPr Entrance at letter B on map
CMN	Centrum Medycyny Nieinwazyjnej UCK Dębinki 7, 80-214 Gdańsk https://goo.gl/maps/KeFjFkcFwJztMUhy9 Entrance at letter C on map
CMI	Centrum Medycyny Inwazyjnej UCK Dębinki 17, 80-001 Gdańsk https://goo.gl/maps/MAZaGpkDstxqFTa19 Entrance at letter D on map



FRIDAY

GETTING TO ATHENEUM GEDANENSE NOVUM (AGN)

You can use your preferred map service and search for CMN or Dębinki 7, 80-214 Gdańsk , or use this link <https://goo.gl/maps/KeFjFkcFwJztMUhy9>

If you are using the tram line in gdansk, Lines 2/3/4/6/9/11/12 stop at the station “Uniwersytet Medyczny” in front of AGN <https://goo.gl/maps/tNcVyrULkT32>

If you are making your way from the train station Gdańsk Główny take Line 2/3/6/9/11/12
From Letter **G** to Letter **A** then walk to letter **C**

SATURDAY

GETTING TO ATHENEUM GEDANENSE NOVUM (AGN)

You can use your preferred map service and search for Al. Zwycięstwa 41/42, 80-210 Gdańsk, or use this link <https://goo.gl/maps/Q5PQgkc6VLQ2>

If you are using the tram line in gdansk, Lines 2/3/4/6/9/11/12 stop at the station “Uniwersytet Medyczny” in front of AGN <https://goo.gl/maps/tNcVyrULkT32>

If you are making your way from the train station Gdańsk Główny take Line 2/3/6/9/11/12
From Letter **G** to Letter **A**

Doctor Michał Sobjanek

Graduated as M.D. in 2005 at Medical University of Gdansk. In 2012 obtained specialist diploma in Dermatology and Venereology, and in 2010 PhD degree. Currently he is an assistant professor at the Department of Dermatology, Venereology and Allergology, Medical University of Gdansk. His main professional interests are demoscropy, dermatosurgery and cutaneous oncology. He is a co-author of 214 scientific papers, 164 national and international abstracts (impact factor 117.3).



Doctor Paweł Kabata

Department of Oncological Surgery at the Medical University of Gdansk. Consultant oncological surgeon and scientist. Interested in fields of perioperative care and nutrition in oncological patients. Postgraduate student in clinical nutrition at the Jagiellonian University. Interested in ultrasound diagnostics. Widely known as Chirurg Paweł on his instagram profile, he talks about his medical passions and doctor's life with a following of over 32 000 people.

 @chirurgpawel



Professor Jacek Jassem

Professor of Clinical Oncology and Radiotherapy. Head of the Department of Oncology and Radiotherapy at the Medical University of Gdansk. Past-president of the Polish Oncological Society. Main scientific interests: lung and breast cancer, molecular oncology. Author or co-author of over 800 full articles, books and book chapters. Over 20,000 citations, cumulated impact factor 2050, h-index 50. 11 claimed or licensed patents. Recipient of a number of Polish and international scientific awards. Author of the Polish anti-tobacco legislation. Coordination of Cancer Control Strategy for Poland 2015-2024.



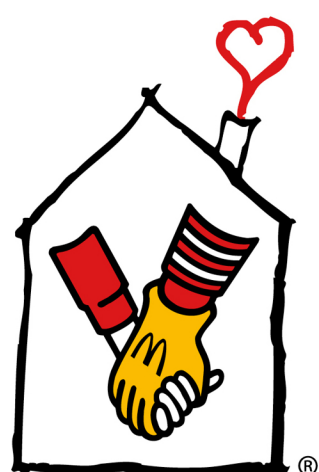
Professor Ewa Bien

Specialist in pediatrics and pediatric oncology and hematology. Vice-Head of the Department of Pediatrics, Hematology and Oncology of University Clinical Centre in Gdansk. National and European consultant of children with vary rare tumors. Particularly interested in management of soft tissue sarcomas and vascular tumors. Member of the Polish Society of Pediatric Oncology and Hematology and SIOP-Europe. Author of over 330 scientific publications, 12 chapters in books and textbooks on pediatrics, pediatric oncology and hematology. Dedicated teacher and lecturer, founder of the first scientific circle for foreign students of GUMed.



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