



PRINTABLE AGENDA MARCH 29-30 2019

AGN - Al. Zwycięstwa 41/42, 80-210 Gdańsk

FRIDAY 29th		EVENT	TITLE	SPEAKER	LOCATION	EVENT	TITLE	SPEAKER	LOCATION
13:00	13:30	Registration			AGN	Registration			AGN
13:30	15:30	WORKSHOP	Bone Marrow Biopsy, Lumbar Puncture & Vein Punctures	Anna Irga-Staniukiewicz MD, Alicja Piechnik (Nurse)	AGN room 103	WORKSHOP	3D Printing in Medical Education 3D Printing in Orthopaedic Surgery How 3D Printing has Revolutionized Prosthetics	Jarosław Meyer-Szary, MD, PhD Finn Schulz Marlon Souza Luis, BSc, BMath	AGN
15:30	15:45	Coffee Break			AGN	Coffee Break			
15:45	18:45	WORKSHOP	USG in Oncology: Point of Care	Wojciech Kosiak, MD, PhD, Assoc. Prof.	Dept. of Pediatrics, Hematology and Oncology, Building 12, Ground Floor	WORKSHOP	Nutrition: Assessment of Body Composition	Agnieszka Budka-Chrzęszczuk, MD	

SATURDAY 30th		EVENT	TITLE	SPEAKER	LOCATION	EVENT	TITLE	SPEAKER	LOCATION
8:30	9:00	Registration			AGN	Registration			AGN
9:00	9:15	OPENING							
9:15	9:45	LECTURE	Artists and Rebellious Genes	Jolanta Wierzbą, MD, PhD, Assoc. Prof.					
9:45	10:45	STUDENT PRESENTATION ORIGINAL RESEARCH							
10:45	11:00	Coffee Break							
11:00	11:30	LECTURE	Ageing, Cellular Senescence, Cancer and Immunity	Prof. Jacek Witkowski, MD, PhD					
11:30	12:30	STUDENT PRESENTATION PAEDIATRIC ONCOLOGY				WORKSHOP	Learn How to 3D Print Organs (Session 1)	Jarosław Meyer-Szary, MD, PhD	Pediatric Cardiology Clinic Building 2, Floor 2, Seminar Room
12:30	13:15	Lunch Break				Lunch Break			AGN
13:15	13:45	LECTURE	Mind and Matter – Physiologist's Considerations on Reciprocal Host-Cancer Interactions	Jacek Kaczmarek, MD, PhD					
13:45	15:15	STUDENT PRESENTATIONS ADULT ONCOLOGY				WORKSHOP	Learn How to 3D Print Organs (Session 2)	Jarosław Meyer-Szary, MD, PhD	Pediatric Cardiology Clinic Building 2, Floor 2, Seminar Room
15:15	15:30	Coffee Break				Coffee Break			AGN
15:30	16:00	LECTURE	Art Therapy in Pediatric Oncology (Performative Lecture)	Bartosz Zimniak, MFA [Fundacja Mewka, Gdańsk]					
16:00	16:30	Award Presentations							

