

Thursday	Title	Description	Lecturer	Maximum capacity
12:00 - 13:30	How to start central line under ultrasound control?	During this workshop you will learn how to use USG to visualize the vein for central line insertion. After the theory, we will have time to practice under the supervision of our specialist.	lek. med. Justyna Sysiak - Sławecka	6
	Szycie kardiochirurgiczne - wszczepianie protez naczyniowych.	Podczas tego warsztatu będziecie mieli okazję spróbować swoich sił w szyciu kardiochirurgicznym na prawdziwej tkance. Jest to idealne zajęcie dla tych którzy chcą rozwinąć swoje umiejętności szycia.	dr n. med. Kamil Baczewski	10
14:00 - 15:00	Cardiac suturing - sewing in vascular prosthesis.	During this workshop you will be able to perform multiple suturing operations including sewing in vascular prosthesis.	dr n. med. Kamil Baczewski	10
	Basics of abdominal ultrasound diagnostics.	During the workshop you will learn how to do a basic sonography exam of the abdomen.	prof. dr hab. n. med. Anna Drelich - Zbroja & lek. med. Maryla Kuczyńska	10
	Airway Management.	Airway Management workshops led by the renowned TikTok-famous physician, Dr. Krzysztof Wernicki focus on teaching medical professionals essential skills for maintaining and securing a patient's airway, a critical aspect in emergency and clinical settings. Participants learn techniques such as intubation, ventilation, and other airway maneuvers to ensure proper oxygenation and ventilation.	lek. med. Krzysztof Wernicki	6
	Interventional Radiology - tips&tricks.	During the workshop you will have the opportunity to gain knowledge of modern techniques and procedures used on a daily basis in procedural radiology.	dr hab. n. med. Krzysztof Pyra	6
16:00 - 17:30	Badania diagnostyczne pomocne w różnicowaniu chorób reumatologicznych - zespół Sjogrena i twardzina.	Podczas warsztatów dowiesz się, jakie testy diagnostyczne są pomocne w różnicowaniu chorób reumatologicznych na podstawie przedstawionych przypadków klinicznych.	dr n. med. Dorota Suszek	10
	Get to see what is unseen - how to perform thyroid ultrasound?	This workshop will allow you to learn how to use USG to examine thyroid gland and what to look for during the assessment	dr n. med. Joanna Kurzepa	6
	Immunology - essentials for every Doctor's office.	This workshop will show you essentials of immunology in simple and fun way.	dr n. med. Beata Wolska - Kuśnierz	10
	Emergency response: A Simulation Workshop.	During this workshop you will learn how to navigate dynamic scenarios and enhance your skills in teamwork and effective decision making.	mgr Konrad Szast	6
	"... a jak ma się Twoje ADHD?"	Mnogość pomysłów? Poczucie chaosu? Nadmiar ciekawości? Wiara w podzielność uwagi? Nieustanny multitasking? Ciągła walka z demonem lenistwa? Prokrastynacja? Obniżona samoocena? Brak cierpliwości? Mało satysfakcji? Jak podejść do diagnostyki i leczenia najczęstszego zaburzenia neurorozwojowego - perspektywa psychologa i psychiatry.	lek. med. Przemysław Kopyto & mgr Katarzyna Kopyto	12
Friday				maximum capacity
9:00 - 10:30	See, hear, understand. Workshop on making and interpreting a heart echo.	Do you want to learn how to perform and interpret echocardiography results? The least invasive anatomical and functional examination of the heart, which can tell you a lot about one of the most important organs in the body.	dr n. med. Agnieszka Wojtkowska	6
	Symulacja porodu.	Podczas warsztatów będziecie mieć możliwość przećwiczyć przyjmowanie porodu naturalnego oraz obserwować po kolei wszystkie jego etapy.	dr hab. n. med. Anna Semczuk - Sikora	6
12:00 - 13:30	Basic laparoscopy - how to use laparoscopic tools?	During this workshop you will get to know laparoscopic tools and do some fun exercises that will help you improve your surgical skills.	lek. med. Norbert Nowak	6
	Impact simulation in real life.	Do you know what a stroke patient looks like? The stroke simulation workshop will help you see every detail that you won't miss on your call. An experienced neurologist will also introduce you to management patterns and treatment methods.	dr n. med. Piotr Luchowski	6
	Ultrasound Unveiled: Decoding Trauma with eFAST.	The primary goal of this workshop is to provide participants with a comprehensive understanding of the principles, techniques, and applications of Extended Focused Assessment with Sonography in Trauma (eFAST) using ultrasound imaging. Participants will gain hands-on experience in acquiring and interpreting eFAST images to aid in the rapid assessment of trauma patients.	Adam Brachet	6
	Strategic Triage Mastery: A Workshop in Effective Patient Prioritization.	Dive into the art of triage with our comprehensive workshop, where participants will gain expertise in the systematic sorting of patients based on the severity of their conditions. Through a combination of theoretical insights and practical scenarios, you will develop the skills necessary to make swift and informed decisions during emergencies.	mgr Konrad Szast	10
14:30 - 15:30	Advanced laparoscopy - how to use laparoscopic tools in surgical practice?	If you already have some laparoscopic knowledge and want to raise your skill level than you should take part in this workshop to learn laparoscopic suturing and take another step into your future surgical career. Only for people who already trained with laparoscopic tools.	lek. med. Norbert Nowak	6
	Doppler Ultrasonography.	During the workshops we will learn the basics of a doppler ultrasound that is used to estimate the blood flow through blood vessels. After the theory, we will have time to practice under the supervision of our specialist.	dr n. med. Tomasz Pedowski	6
Saturday				maximum capacity
13:00 - 14:30	Healing from sexual trauma: principles to follow.	The workshop will focus on discussing the steps of dealing with a rape victim. You will learn how to talk properly and what to do if you have to face such a situation at work in the future.	dr n. med. Katarzyna Romanek - Piva	10
	Mastering Brain Death Recognition: A Practical Workshop	The workshop will focus on the critical skill of brain death recognition, offering participants a comprehensive understanding of the diagnostic criteria and protocols.	dr n. med. Katarzyna Prus	6