



Basic and Clinical Sciences Anaesthetic Course 2022



Friday 17 June

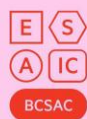
Start (CEST)	End (CEST)	Lecture	Speaker
15:30	15:45	Welcome to the BCSAC	E. Alsina
15:45	16:30	Anaesthetic Equipment	A. Kollmann
16:30	17:30	Physics	A. Kollmann
17:30	17:50	Q&A	A. Kollmann
17:50	18:00	Break	
18:00	18:30	Principles of pharmacokinetics	F. Servin
18:30	19:00	Principles of pharmacodynamics	F. Servin
19:00	19:20	Q&A	

Saturday 18 June

Start (CEST)	End (CEST)	Lecture	Speaker
08:30	09:00	Local anaesthetics	P. Sá Rodrigues
09:00	09:30	Opioids	P. Sá Rodrigues
09:30	09:50	Q&A	
09:50	10:00	Break	
10:00	10:30	Intravenous anaesthetics	V. Kushakovsky
10:30	11:00	Paediatric anaesthesia	V. Kushakovsky
11:00	11:20	Q&A	
11:20	11:30	Break	
11:30	12:15	Principles of airway management	A. Varvinskiy
12:15	13:00	ENT and maxillofacial surgery anaesthesia	A. Varvinskiy
13:00	14:45	EKG / Images (excluding US)	Z. Goldik
14:45	15:05	Q&A	

Sunday 19 June

Start (CEST)	End (CEST)	Lecture	Speaker
08:30	09:35	Respiratory anatomy & physiology	F. J. Belda
09:35	10:05	Acute lung injury and respiratory and management on ICU	F. J. Belda
10:05	10:50	Inhaled anaesthetics	R. Navarro Perez
10:50	11:10	Q&A	
11:10	11:20	Break	
11:20	12:25	Neuroanatomy & physiology and Neuroanaesthesia	Ö. Korkmaz Dilmen
12:25	13:10	Liver physiology and liver transplant	M. Sicinski
13:10	13:30	Q&A	
13:30	13:40	Break	
13:40	14:40	Coagulation and coagulation test including tromboelastography	R. Ortego
14:40	15:10	Intraoperative and recovery emergencies	E. Ponten
15:10	15:30	Q&A	



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Friday 24 June

Start (CEST)	End (CEST)	Lecture	Speaker
15:30	16:15	General principles of anaesthetic evaluation: focus on respiratory and CV	M. Mikaszewska- Sokolewicz
16:15	17:00	Assessment of the critically ill patient/severity scores (focus on ICM)	M. Ryszka
17:00	17:20	Q&A	
17:20	17:30	Break	
17:30	18:15	Basics and advanced life support	E. Erbabacan
18:15	19:00	Haemodynamic monitoring and management on ICU	S. Bubenek
19:00	19:20	Q&A	

Saturday 25 June

Start (CEST)	End (CEST)	Lecture	Speaker
08:30	09:00	NMB and anatomy of the plate	V. Pinho Oliveira
09:00	10:05	Cardiovascular anatomy, physiology & pharmacology	J. Berger Estilita
10:05	10:35	Sepsis	J. Berger Estilita
10:35	10:55	Q&A	
10:55	11:05	Break	
11:05	11:35	Cardiac anaesthesia	S. Bubeneck
11:35	12:05	Thoracic anaesthesia	M. Sicinski
12:05	12:25	Q&A	
12:25	12:35	Break	
12:35	13:20	Regional anaesthesia in the anaesthetic practice	A. Sahin
13:20	14:05	Acute and Chronic pain management	A. Varosyan
14:05	14:25	Q&A	

Sunday 26 June

Start (CEST)	End (CEST)	Lecture	Speaker
08:30	09:00	Maternal physiology	E. Alsina
09:00	09:30	Obstetric anaesthesia	E. Alsina
09:30	09:50	Q&A	
09:50	10:00	Break	
10:00	10:30	Antibiotics: basic knowledge for the anaesthesiologist	M. Mikaszewska-Sokolewicz
10:30	11:00	Ultrasound: FAST, lung, tips on vascular access and nerve blocks	V. Pinho Oliveira
11:00	11:45	Statistics	S. Hill
11:45	12:05	Q&A	
12:05	12:15	Break	
12:15	12:55	Renal anatomy & physiology	D. Doberenz
12:55	13:25	Fluid management and renal replacement therapy	D. Doberenz
13:25	13:45	Q&A	