

# WARSAW TRAUMA COURSE PROGRAM / 29 JUNE – 1 JULY 2023

## 29 June 2023 – Thursday

Time	Title	Speaker
08:00 – 08:30	Registration	
08:30 – 08:45	Welcome	Zygmunt Stopa Christos Perisanidis
08:45 – 09:30	Head and neck surgical anatomy	Bogdan Cizek
09:30 – 09:45	Radiological imaging in cranio-maxillofacial traumatology	Włodzimierz Chmielewski
09:45 – 10:00	Coffee break	
10:00 – 10:45	Bone healing and principles of wound care: Biomechanical principles of plating Bone healing and principles of fracture care – internal and external fixation (pros and cons)	Titiaan Dormaar
10:45 – 11:30	Mandibular body fractures	Titiaan Dormaar
11:30 – 12:15	Mandibular condylar fractures	Christos Perisanidis
12:15 – 12:30	Q&A	
12:30 – 13:15	Lunch break	
13:15 – 14:00	Comminuted fractures of the mandible	Titiaan Dormaar
14:00 – 14:45	Fractures of the atrophic mandible	Ash Gulati
14:45 – 15:00	Coffee break	
15:00 – 15:45	Endoscopically assisted fracture treatment	Zygmunt Stopa
15:45 – 16:00	Q&A	
16:00 – 18:00	Free papers – Residents' session	
19:00	Dinner Party (for all participants)	

## 30 June 2023 – Friday

<b>Time</b>	<b>Title</b>	<b>Speaker</b>
09:00 – 09:45	Midface fractures management – part 1	Simon Holmes
09:45 – 10:30	Midface fractures management – part 2	Ash Gulati
10:30 – 10:45	Coffee break	
10:45 – 11:30	Orbital wall fractures	Simon Holmes
11:30 – 12:15	Skull base and cranial vault trauma	Simon Holmes
12:15 – 12:30	Q&A	
12:30 – 13:15	Lunch break	
13:15 – 14:00	3D Models in trauma management	Titiaan Dormaar
14:00 – 14:45	Management of fractures in children	Simon Holmes
14:45 – 15:30	Personal experience in CMF traumatology	Marek Karaś
15:30 – 15:45	Coffee break	
15:45 – 16:30	Gunshot injuries	Simon Holmes
16:30 – 17:15	War related head trauma management	Simon Holmes
17:15 – 17:45	Q&A	
17:45 – 18:15	Certificates	Zygmunt Stopa Christos Perisanidis

## **1 July 2023 – Saturday / Cadaver Workshop (12 participants)**

On 1 July we invite for hands-on workshop on pre-fractured cadaveric specimens including midface and mandible. Participants will work in pairs on preoperative planning based on radiologic findings (CT-Scans), followed by case discussion and surgical treatment. Each group will have assistant and supervisor. Few days after surgery check-up CT scan will be performed. During online meeting one week after course results will be discussed.