

1-3 October 2026 | Timisoara

Ziua 2 / 2nd Day

Vineri, 2 Octombrie 2026

Friday, October 2nd, 2026



GPATI 2026

09:00 – 11:00

BLOOD*Chairs: Daniela Filipescu, Dan Corneci*

09:00 – 10:30

Interactive Clinical Debate

Chirurgia cu risc înalt – Cum îmbunătățim evoluția pacientului?

High-Risk Surgery – How Do We Improve Patient Outcomes?

Chairs:**Daniela Filipescu, București****Dan Corneci, București****Practice speakers:****Irina Ristescu, Iași**

Evoluția pacientului chirurgical începe înainte de operație: rezultatele unui program integrat de management perioperator

Surgical Patient Outcomes Begin Before the Operation: Results of an Integrated Perioperative Management Program

Silviu Negoită, București

Cum schimbă multidisciplinaritatea evoluția pacientului chirurgical într-un spital de urgență

How Multidisciplinary Collaboration Shapes Surgical Patient Outcomes in an Emergency Hospital

Experts panel:**Daniela Ionescu, Cluj-Napoca****Liliana Mirea, București****Ovidiu Bedreag, Timișoara**

10:30 – 11:00

Daniela Filipescu, București

Transfuzia restrictivă de plachete.

Restrictive platelet transfusion

11:00 – 11:30

Pauză de cafea - Coffee Break

11:30 – 13:30

ANESTHESIA & INTENSIVE CARE*Chair: Dan Longrois*

11:30 – 12:00

Basem Abdelmalak, USA

Highlights of the SAMBA Diabetes Guidelines

12:00 – 12:30

Dan Longrois, FranceDefragmentation of anaesthesia monitoring: clinical reasoning with pharmacology, EEG, haemodynamics and etCO₂

12:30 – 13:00
Lorenzo Ball, Italy

Mechanical ventilation during robotic and laparoscopic surgery

13:00 – 13:30
Matija Jurjevic, Croația

Is there a place for lung recruitment in 2026?

13:45 – 14:55
LUNCH SESSION
Simpozion General Electric
Matthias Grünewald, Germany

AOA - from nociception to a general anesthesia monitoring concept

Șerban Bubenek, București

Monitorizarea hemodinamică avansată prin analiza PRAM în managementul intraanestezic

15:00 – 16:30
TIME. PRECISION. STEWARDSHIP

CHANGING THE COURSE OF GN-MDR INFECTIONS

Chair: Ovidiu Bedreag
15:00 – 15:40
Ricard Ferrer, Barcelona, Spain

The First 24 Hours: Why Early Decisions Define Patient Outcome

15:40 – 16:20
Valeriu Gheorghită, București

 Antibiotic Stewardship dincolo de ghiduri - terapia corectă trebuie administrată atunci când este nevoie!
 Stewardship Beyond Guidelines: Delivering the Right Therapy at the Right Time

16:20 – 16:30

Dezbateri interactivă

Interactive Debate on Antibiotic Stewardship

16:30 – 16:45

Pauză de cafea · Coffee Break

16:45 – 18:45
EXTRACORPOREAL TECHNIQUES in ICU
Chair: Dan Corneci
16:45 – 17:15
Ricard Ferrer, Barcelona, Spain

Targeting adsorption therapy: a precision medicine approach to sepsis and trauma patients

17:15 – 17:45
David Pestana, Madrid, Spain

Extracorporeal CO2 removal alternatives

17:45 – 18:15
Ovidiu Bedreag, Timișoara

Filtre speciale în sepsis

Special filters in septic patients

18:15 – 18:45
Anna Wludarczyk, Poland

Therapeutic Plasma Exchange in the ICU

Dezbateri interactivă - CRRT în terapie intensivă

Open Debate CRRT in ICU

09:00 – 11:00

HEMODYNAMICS*Chairs: Charalampos Pantazopoulos, Claudiu Bârsac*

09:00 – 09:30

Charalampos Pantazopoulos, Greece

Anesthesia in Interventional Treatment of Pulmonary Embolism

09:30 – 10:00

Pro/Con debate - Do we still need advanced hemodynamic monitoring or is echo enough?**Alexandru Nica, France**

Monitorizare hemodinamică

Hemodynamic monitoring

10:00 – 10:30

Pro/Con debate - Do we still need advanced hemodynamic monitoring or is echo enough?**Cosmin Bălan, București**

Echografia poate fi suficientă!

Echo can be enough!

10:30 – 11:00

Francesco Corradi, Italy

TEE-VEXUS: Esophageal Views and Venous Clues

11:00 – 11:30

Pauză de cafea · Coffee Break

11:30 – 13:30

BRAIN. HEMODYNAMICS*Chair: Geert Meyfroidt*

11:30 – 12:00

Geert Meyfroidt, Belgium

The intracranial pressure dose-toxicity concept

12:00 – 12:30

Tino Munster, Germany

Update Subarachnoid haemorrhage (supporting treatment strategies beside clipping or coiling)

12:30 – 13:00

Carmen Lopez Soto, UK

Neurological prognostication after cardiac arrest

13:00 – 13:30

Tiberiu EZRI, Israel

A life threatening local anesthetic toxicity case, saved with Extracorporeal Membrane Oxygenation

13:45 – 14:55

LUNCH SESSION**Simpozion Hellimed****Marius Păpurică, Timișoara**Beneficiile încălzirii și umidificării aerului în ventilația pacientului critic
Heated and Humidified Air in Critical Care Ventilation**Ciprian Gîndac, Timișoara**Noile standarde în terapia cu aerosoli la pacientul critic
Aerosol Therapy: New Standards in Critical Care

15:00 – 16:30

FIGHTING SEPSIS (1)*Chair: Pedro Pova*

15:00 – 15:30

Pedro Pova, Portugal

Modulation of immune response in pneumonia what, when and how

15:30 – 16:00

Miroslaw Czuczwar, Poland

PK/PD principles of antimicrobial therapy in the ICU

16:00 – 16:30

Enrique Castro Sanchez

Challenges of Implementation of guidelines and protocols

16:30 – 16:45

Pauză de cafea · Coffee Break

16:45 – 18:45

FIGHTING SEPSIS (2)*Chairs: Claire Roger, Adelina Băloi*

16:45 – 17:15

Claire Roger, France

Timing of empiric AB: how soon?

17:15 – 17:45

Ruben Tiago Fidalgo, Portugal

From emergency department to intensive care: pathway of sepsis

17:45 – 18:15

Mehmet Akif Karamercan, Turkey

Challenging the 2026 Surviving Sepsis Campaign: New Evidence, New Recommendations, and the Unanswered Questions

ZIUA 2 - DAY 2

SALA BOAVISTA | Hotel Boavista

Friday, 2nd of October 2026
Boavista Hall | Boavista Hotel

VINERI

2

OCT 2026

09:00 - 11:00

EMERGENCY MEDICINE

Chair: Ovidiu Mederle

09:00 - 09:25

Mehmet Akif Karamercan, Turkey

The European Emergency Departments Major Trauma Registry (EMTR): What It Means for Trauma Guidelines and Protocols

09:25 - 09:50

Carlos Garcia Rosas, Mexico

Pelvic Trauma in Emergency Room

09:50 - 10:15

Evelyn Donahue

After the Trauma - Now What? Strategies to optimize the TBI recovery process

10:15 - 10:35

Carlos Garcia Rosas, Mexico

Trauma and Pregnancy in ER

10:35 - 11:00

Paolo Groff, Italy

Clinical and organizational impact of rapid point of care molecular microbiological testing in a II level ED

11:00 - 11:30

Pauză de cafea - Coffee Break

11:30 - 13:30

CURRENT OPINIONS IN EMERGENCY MEDICINE

Chair: Alina Petrică

11:30 - 11:50

Donald Donahue, USA

Why Disaster Medicine?

11:50 - 12:10

Alina Petrică, Timișoara

Evaluarea capacității de operare a spitalului de campanie
Prepared to deploy: Assessing readiness for field hospital operations

12:10 - 12:30

Uljana Shatalov, Estonia

Trainer role for EMTs

12:30 - 12:50

Steve Photiou, Greece

Smart Organization of Emergency Departments in Disasters: HBED, FSED, capacity expansion, stockpiles

12:50 - 13:10

Marina Kalogridaki, Greece

Hospital Disaster Preparedness

13:10 - 13:30

Ionuț Olaru, București

Noile capacități de răspuns medical la dezastre și calamități în mediul intern
Medical Response to Disasters: New Capabilities

13:45 – 14:55

LUNCH SESSION
Simpozion Medimpact
Trauma in Action - When Two Lives Depend on One Decision
Chairs: Alina Petrică, Adina Mârza, Ionuț Olaru

Zsolt Bereş, Oradea

Thromboelastography-Guided Transfusion in Trauma

Răzvan Petrică, Timișoara

Resuscitative Cesarean Delivery

Trauma in Action-Live Simulation: The Pregnant Trauma Patient

15:00 – 16:30

EMERGENCY MEDICINE
Chair: Alina Petrică

15:00 – 15:20

Steve Photiou, Greece

Extreme Leadership & Ownership

15:20 – 15:40

Ulkumen Rodoplu, Turkey

Key points to prepare Hospitals for Devastating Disasters

15:40 – 16:00

Marina Kalogridaki, Greece

Tacevac of Casualties in a Tactical Environment

16:00 – 16:30

Lisa Moreno, USA

Saving Those who other try to kill: Updates in Chemical & Biological Warfare

16:30 – 16:45

Pauză de cafea · Coffee Break

16:45 – 18:45

EMERGENCY MEDICINE
Chair: Ovidiu Mederle

16:45 – 17:05

Nihat Hokenek, Turkey

Acute Ischemic Stroke in the Emergency Department: Critical Care Team and Door-to-Needle and Door-to-Groin Optimization

17:05 – 17:25

Marin Irizoiu, Germany

Emergency Imaging Without the Radiologist: First-Line Decisions in Acute Care

17:25 – 17:45

Ovidiu Mederle, Timișoara

Tahiaritmiile supraventriculare în urgență

Evaluation and management of supraventricular tachyarrhythmias in the ED

17:45 – 18:05

George Notas, Greece

Anaphylaxis in the Emergency Department: Contemporary Treatment and Diagnostic Pitfalls

18:05 – 18:25

Tatjana Rajkovic, Serbia

Forgotten clinical signs: a lifesaving parachute in the ED

18:25 – 18:45

Silvia Nica, București

Anestezia la pacientul cu stroke eligibil pentru intervenție endovasculară – ce utilizăm?

Anesthesia in stroke patients eligible for EndoVascular Thrombectomy - when do we use it?

09:00 – 11:00

LIVER, GUTS AND CLINICAL NUTRITION*Chair: Cristian Cobilinschi*

09:00 – 09:30

Gabriela Droc, București

Când și de ce admitem un pacient cu pancreatita acută în Terapie Intensivă?
When and why to admit a patient with acute pancreatitis in the ICU?

09:30 – 10:00

Lavinia Brezeanu, București

Anestezia la pacientul cirotic. Recomandări
Anesthesia for cirrhotic patient. Tips and tricks

10:00 – 10:30

Cristian Cobilinschi, București

Disfuncția gastro-intestinală la pacientul critic: când începem suportul nutrițional?
Gastrointestinal Dysfunction in Critical Illness: Timing of Nutritional Support

10:30 – 11:00

Michael Casaer, Belgium

Phosphate as an indicator for unreadiness for feeding

11:00 – 11:30

Pauză de cafea - Coffee Break

11:30 – 13:30

ANESTHESIA*Chairs: Liliana Mirea, Silviu Negoită***Lansare tratat medical**

Regândirea tratamentului durerii acute în perioada perioperatorie: abordări integrate și perspective actuale

Launch of a Medical Textbook

Rethinking Acute Pain Management in the Perioperative Period: Integrated Approaches and Current Perspectives

Coordonator științific: Liliana Mirea*Editura Viața Medicală*

11:30 – 12:00

Liliana Mirea, București

Prevenirea durerii cronice postoperatorii în chirurgia ortopedică majoră: ce funcționează în practica actuală?
Chronic postsurgical pain prevention in major orthopedic surgery: what works in current practice

12:00 – 12:30

Raluca Ungureanu, București, România

Analgezia perioperatorie în chirurgia genunchiului
Perioperative Analgesia Across the Knee Surgery Spectrum: Same Joint, Different Battles

12:30 – 13:00
Dan Sebastian Dirzu, Cluj-Napoca

Ghidul PROSPECT pentru chirurgia sânnului

PROSPECT guideline for oncological breast surgery – update

13:00 – 13:30
Zsolt Bereş, Oradea

Blocul TAP: când, cum, cât de mult anestezic?

Perioperative TAP block – when, how, how much

13:45 – 14:55
LUNCH SESSION
13:45 – 14:30
Simpozion Nutricia

Enteral nutrition in critically ill patients!

What matters most: energy, proteins, tolerability, or absorption?

Nutriția clinică la pacientul critic!

Ce contează mai mult : numărul de calorii, cantitatea de proteine, tolerabilitatea sau absorbția?

Chair: Ovidiu Bedreag
Liliana Mirea, București
14:30 – 14:55
Simpozion Thermo Fisher Scientific
Ovidiu Bedreag, Timișoara

Ce marker să folosim pentru diagnosticul sepsis-ului și monitorizarea eficienței antibioterapiei?

Procalcitonina!

Which marker for diagnosing sepsis and monitoring antibiotic efficacy? Procalcitonin!

15:00 – 16:30
ANESTHESIA
Chair: Mihai Botea
15:00 – 15:30
Gabriel Gurman, Israel

Decision making in anesthesia

15:30 – 16:00
Mihai Botea, Oradea

KETAMINA – de la anestezie la analgezia multimodală

KETAMINE – from anesthesia to multimodal analgesia

16:00 – 16:30
Marius Novac, Craiova

Un anestezist. Câte săli de operație?

One anesthesiologist, how many patients simultaneously

16:30 – 16:45
Pauză de cafea · Coffee Break
16:45 – 18:45
DONOR MANAGEMENT
Chairs: Liliana Mirea, Guenadiy Vatachki
16:45 – 17:15
Ioana Grințescu, București

Percepțiile asupra morții cerebrale în donarea de organe

Brain Death Perceptions in Organ Donation

17:15 – 17:45
Guenadiy Vatachki, București

Programul național de transplant, încotro?

The National Transplant Program: Where Is It Heading?

17:45 – 18:15
Anca Rotar, București

Noua definiție a decesului

"The New Definition of Death"

18:15 – 18:45
Carmen Pantiș, Oradea, Ramona Băluțescu, Timișoara

Principii de screening infecțios la donatorul în moarte cerebrală

Infectious disease screening in the brain-dead patient

ZIUA 2 - DAY 2

SALA GALBENĂ | Hotel Boavista

Friday, 2nd of October 2026 Lead Hall

Boavista Hotel

VINERI
2
OCT 2026
09:00 – 11:00

WORKSHOP VENTILAȚIE MEDICALĂ

09:00 – 11:00
Diamedix Diagnostica
Dumitru Șutoi, Timișoara

NAVA in Practice: Let the Patient Drive the Ventilator

11:00 – 11:30

Pauză de cafea - Coffee Break

11:30 – 13:30

STANDARDE ÎN ÎNGRIJIREA ȘI SIGURANȚA PACIENTULUI

Chair: Giorgiana Boboutanu
Masă rotundă facilitată de Novomed Internațional
15:00 – 16:30
Simpozion HELLIMED – STRYKER dedicat asistenților medicali
Erika Máthé, Cluj-Napoca

PNEUMONIA ASOCIATĂ ÎNGRIJIRILOR MEDICALE - o barieră în recuperarea postoperatorie

Healthcare-Associated Pneumonia – A Barrier to Postoperative Recovery

SALA TIMIȘ | CRAFT

Friday, 2nd of October 2026

Timiș Hall (Regional Business Center)

09:00 – 11:00

LUNGS and VENTILATION

09:00 – 11:00

Workshop Ventilație Medicală Hamilton

Trainer: Matija Jurjevic

Lung protective ventilation strategies

11:00 – 11:30

Pauză de cafea · Coffee Break

11:30 – 13:30

WORKSHOP

Chair: Marina-Georgiana Roman

Trainers: Roxana Popovici, Bogdan Mureșan

Testarea funcțională și electrosecuritatea dispozitivelor medicale

Functional Testing and Electrical Safety of Medical Devices

13:45 – 14:55

LUNCH SESSION

Chairs: Pedro Pova, Claudiu Bărsac

Mo AL-HADDAD, UK

The changing landscape of education and training in intensive care medicine

Melania Istrate, Brussels, Belgium

Stop Teaching, Start Designing Learning: How to Change Clinical Practice Through Education

15:00 – 16:30

WORKSHOP

Chairs: Alin Totorean, Alexandru Onaci

Trainers: Diana Afumatu, Mihai Sultan

Managementul alarmelor echipamentelor medicale în anestezie și terapie intensivă

Alarm Management for Medical Equipment in Anesthesia and Intensive Care

16:45 – 18:45

BIOMED

Chairs: Alin Totorean, Alexandru Onaci

Trainers: Narcis Adochiei, Alexandra Irimia

Rolul și responsabilitatea bioinginerului / inginerului medical în ATI

The Role and Responsibilities of the Biomedical Engineer in the ICU