

PRE-CONGRESS
COURSE



JORNADAS
INTERNACIONAIS DE CIRURGIA
INTERNATIONAL MEETING OF SURGERY

INTERNATIONAL MASTERCLASS ON ABDOMINAL WALL RECONSTRUCTION

**Abdominal Catastrophes: Efficient control
and successful reconstruction**

25TH • 26TH MAY 2022

COURSE LOCATION: COIMBRA UNIVERSITY HOSPITAL CENTRE (CHUC)
COIMBRA BIOMEDIC SIMULATION CENTRE (CSBC)
COIMBRA, PORTUGAL

COURSE DIRECTOR

FERNANDO FERREIRA, MD

Pedro Hispano Hospital, Matosinhos – Porto



+ 1 CET

[HYBRID FORMAT: limited virtual registration and presence]

FACULTY

Prof. Angel Ureña, Dr. B. Ramana, Dr. F. Malcher, Dr. Gereon Lill, Prof. M. Boermeester,
Dr. Emanuel Guerreiro, Dr. Joana Correia, Dr. Catarina Quintela, Dr. Eva Barbosa, Dr. André Oliva

SCIENTIFIC ENDORSEMENT



PROGRAM

25TH • 26TH MAY 2022

SCHEDULES

DAY 1 - May 25 2022 | 08:30 to 18:00 + 1 CET

Coimbra University Hospital Centre - Portugal

Live Surgeries – 4 operating theatres – 4 to 6 patients
Rives-Stoppa-Wantz Technique; Fasciotens – Hernia™ Closure;
Transverse abdominis Release Technique

DAY 2 - May 26 2022 | 08:30 to 20:00 + 1 CET

Coimbra Biomedic Simulation Centre - Portugal

Practical lectures and Cadaver Lab

LECTURES

08:30 Course introduction

F. Ferreira, C. Mesquita

09:00 Open abdomen in trauma:

Still needed? Strategies for closure

B. Ramana

09:15 Open abdomen in sepsis:

Same principles as trauma or maybe not?

E. Guerreiro

**09:30 Fasciotens: a potential game-changer
for open abdomen closure?**

G. Lill

09:45 Discussion

10:00 Severe Acute Pancreatitis:

How to step up and try to avoid an open abdomen

M. Boormeester

**10:30 Enteroatmospheric fistulas:
A SNAPshot of a multidisplinary approach**
J. Correia

11:00 Discussion

11:15 • BREAK

11:30 When to limit AWR in the open abdomen
F. Ferreira

**11:45 Planned ventral hernia: Another day another
battle with a live patient**
E. Barbosa

12:00 AWR: How to decide on which tailored repair suits best
M. Urena

**12:15 Quaternary Abdominal Compartment Syndrome:
Rational for perception of undue tension during abdominal closure**
C. Quintela

**12:30 AWR in the contaminated field:
A potential big win or a deadly loss?**
F. Malcher

12:45 Discussion

13:00 • LUNCH

LABORATORY STATIONS

15:00 - 17:00

OPEN ABDOMEN / FISTULA STATION

1 Pig Cadaver
Total of 4 surgeons

Damage control general principles when opening

Preperitoneal packing

Application of Abthera™

Enteroatmospheric fistula surgical mangement

15:00 - 17:00

COMPLEX ABDOMINAL CLOSURE STATION

2 Human Cadavers

Total of 8 surgeons

U.S. Injection of Botulinum Toxin in the abdominal wall

Rives-Stopppa – Wantz Technique

Fasciotens-Hernia™ Application

T.A.R. and Anterior Component Separation

Fibrin Glue Application

17:00 - 17:30 • BREAK

17:30 - 19:30

OPEN ABDOMEN / FISTULA STATION

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Total of 8 surgeons

Damage control general principles when opening

Preperitoneal packing

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Enteroatmospheric fistula surgical management

17:30 - 19:30

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T.A.R. and Anterior Component Separation

Fibrin Glue Application



FACULTY

Prof. Dr. A. Urena, Professor of Anatomy and Chief of Staff,
Henares University Hospital Madrid (Spain)

Dr. B. Ramana, Minimal Access, Robotic, Bariatric and Hernia
Surgeon, Clinic Ramana, Kolkata (India)

Dr. F. Malcher, Director Center for Abdominal Core Health, NYU Langone Health,
Clinical Associate Professor, NYU Grossman School of Medicine (New York - USA)

Dr. G. Lill, Present CEO for Fascioten, Former Staff Surgeon,
St. Elisabeth Krankenhaus (Cologne - Germany)

Prof. Dr. M. Boermeester, Professor of Surgery and a Clinic Epidemiologist at the
Amsterdam University Medical Center (Netherlands)

Dr. Emanuel Guerreiro, MD, Upper GI Surgery, Complex Abdominal Wall Unit,
Department of Surgery, Pedro Hispano Hospital Matosinhos (Porto),
Director of General and Ambulatory Surgery

Dr. Joana Correia, MD, Colorectal Surgery, Complex Abdominal Wall Unit,
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St. Johns University Hospital Centre, Department of Surgery (Porto)

Dr. André Oliva, MD, Department of Surgery, Coimbra University Hospital Centre

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Department of Surgery, Coimbra University Hospital Centre

Dr. Catarina Melo, MD

ORGANIZATION



SECRETARIAT/OFFICE SUPPORT



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