

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Mohammed Ghonem

Page 1/2

Wednesday, June 07, 2023

SCIENTIFIC POSTERS

13:30 – 14:25

Moderated poster round – Challenging cases: EVAR, Supraortic, TEVAR

MODERATOR:

Giovanni Torsello

MODERATOR:

Martin Malina

13:30 – 13:35

Tools and techniques used to address difficult to catheterize visceral branches during endovascular t-branch and thoracic and abdominal endovascular graft repair

Robert Abraham

13:35 – 13:40

Two thoracoabdominal aneurysms, one ruptured, and the other in imminent rupture, urgent and emergent endovascular management treated with T-branch multigraft stent grafts

Camilo Andres Bautista Vacca

13:40 – 13:45

Alternativ access options for tevar in case of complications: Case report of posttraumatic aneurysm treatment

Mikhail Chernyavskiy

13:45 – 13:50

How to manage challenging target visceral vessel cannulation in complex aortic procedures

Ilaria Ficarelli

13:50 – 13:55

Interventional repair of a vascular aneurysm in a patient with Marfan syndrome

Mohammed Ghonem

13:55 – 14:00

Alternatives for endovascular treatment of patients with abdominal aortic aneurysm (AAA) and hostile anatomy: Effective application of a technique in two cases

Viviana Orozco-Martin

14:00 – 14:05

Management of failed endovascular repair of endoleak after EVAR

Diego Kirschmann

14:05 – 14:10

Subclavian pseudoaneurysm presenting with hemoptysis

Tiago Ribeiro

14:10 – 14:15

A case of EVT for acute brachial arterial thrombosis

Tatsuki Fujioka

14:15 – 14:20

Endovascular treatment of an iatrogenic extracranial carotid-jugular arteriovenous fistula

Tiago Ribeiro

We are asking all faculty members to strictly respect the given time limits.

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Mohammed Ghonem

Page 2/2

Wednesday, June 07, 2023

14:20 – 14:25

Successful TEVAR in unstable thoracic aortic aneurysm (impending rupture) with intramural hematoma presenting with acute ischemic stroke

Markz RMP Sinurat

We are asking all faculty members to strictly respect the given time limits.