



Save the date

21 & 22 MAY 2026
(overnight included - Mdeon requested)

Invitation to the Medtronic
Embolization Workshop
Limited places available

Date: 21 & 22 May 2026
Time: 00:00 - 00:00
Location: ORSI (Proefhoevestraat 12, 9090 Merelbeke-Melle)



Advanced Embolization Workshop

DAY 1

Agenda - 21 MAY

TIME	TOPIC	MODERATOR
11:00 - 11:30	Arrival & badge reception	
12:00 - 13:00	Networking lunch	
13:00 - 13:15	Welcome & workshop introduction Course objectives and program & faculty introduction	Medtronic
13:15 - 13:45	Embolization solutions in practice: Medtronic's embolic technologies, indications and use	Medtronic
13:45 - 14:45	Embolization 101: From imaging to agent selection	Dr. Lely
14:45 - 15:00	Coffee break	
15:00 - 15:30	Pre-EVAR Internal Iliac Artery embolization: Techniques, pitfalls, and case-based decision-making	Dr. Kerzmann
15:30 - 16:30	Endoleak management after EVAR: Prevention, treatment and complex case discussion	Dr. Van den Eynde & Dr. Kerzmann
16:30 - 17:00	Endovascular management of isolated Iliac Artery Aneurysms (IAA) and Visceral Artery Aneurysms (VAA)	Dr. Maene
17:00 - 17:30	Latrogenic and postoperative bleeding complications	
17:30 - 18:30	Multidisciplinary discussion of upcoming complex embolization cases Treatment strategy, embolic selection, and procedural planning	Dr. Maene
18:30 - 19:00	Transfer to "Pillows" hotel (shuttle bus)	
19:15 - 19:30	Meet in the hotel lobby & walk together to the restaurant	
19:30 - 22:00	Diner at Domestica restaurant, Ghent	

12 spots available *Accreditation requested ***Mdeon approval requested
Please note that the agenda may be subject to change.



ENDOLEAK MANAGEMENT AFTER EVAR : CASE REPORTS

ARNAUD KERZMANN, MD, FEBVS



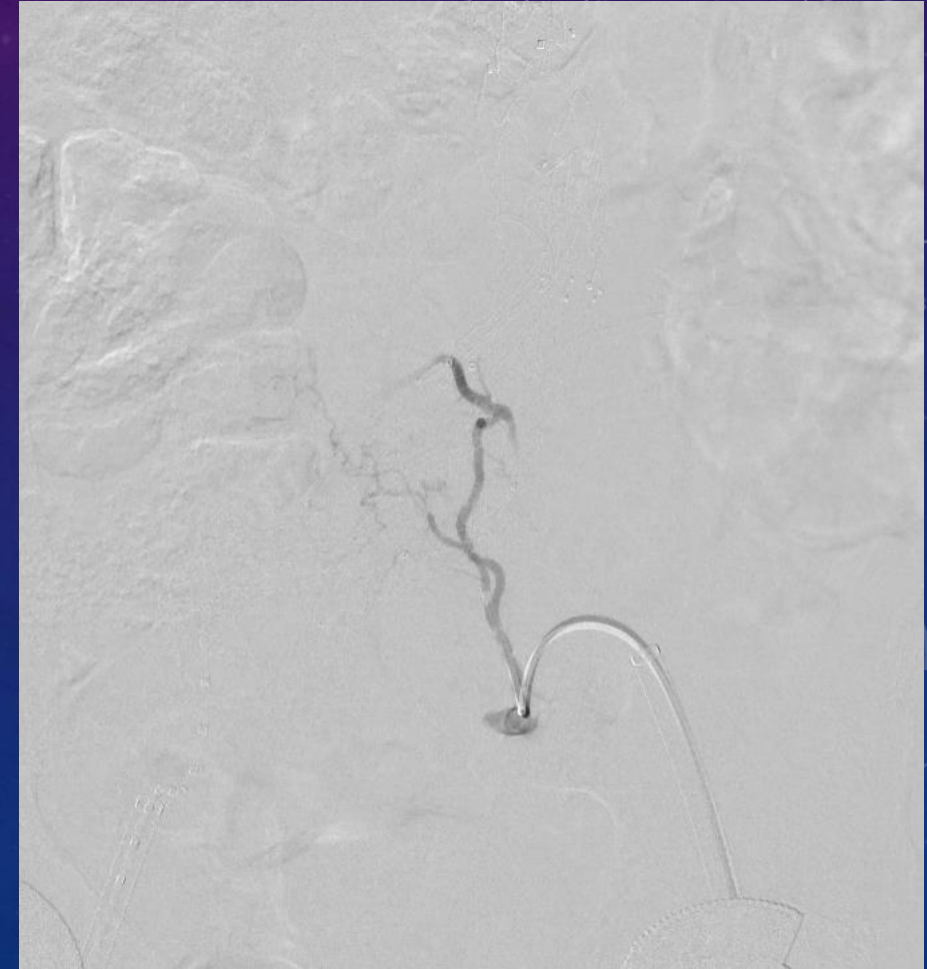
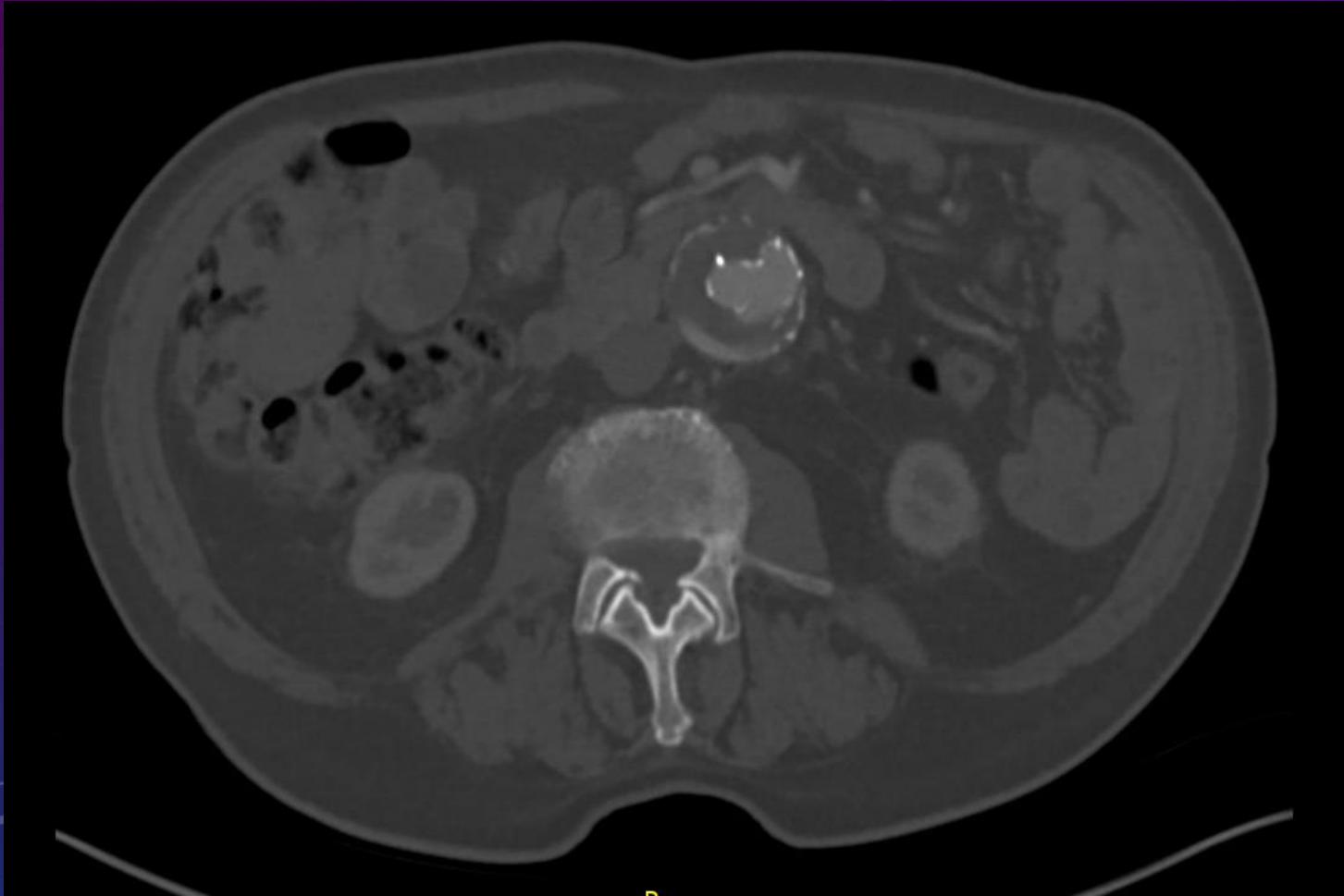
INTRODUCTION

- be good prepared : planning, materials, procedure's help
- long sheath as close as possible of the target lesion
- microcatheter Progreat®
- slightly shape your wire
- use a torquer
- adapt your embolization material to the target artery diameter and length
- Be patient, take your time

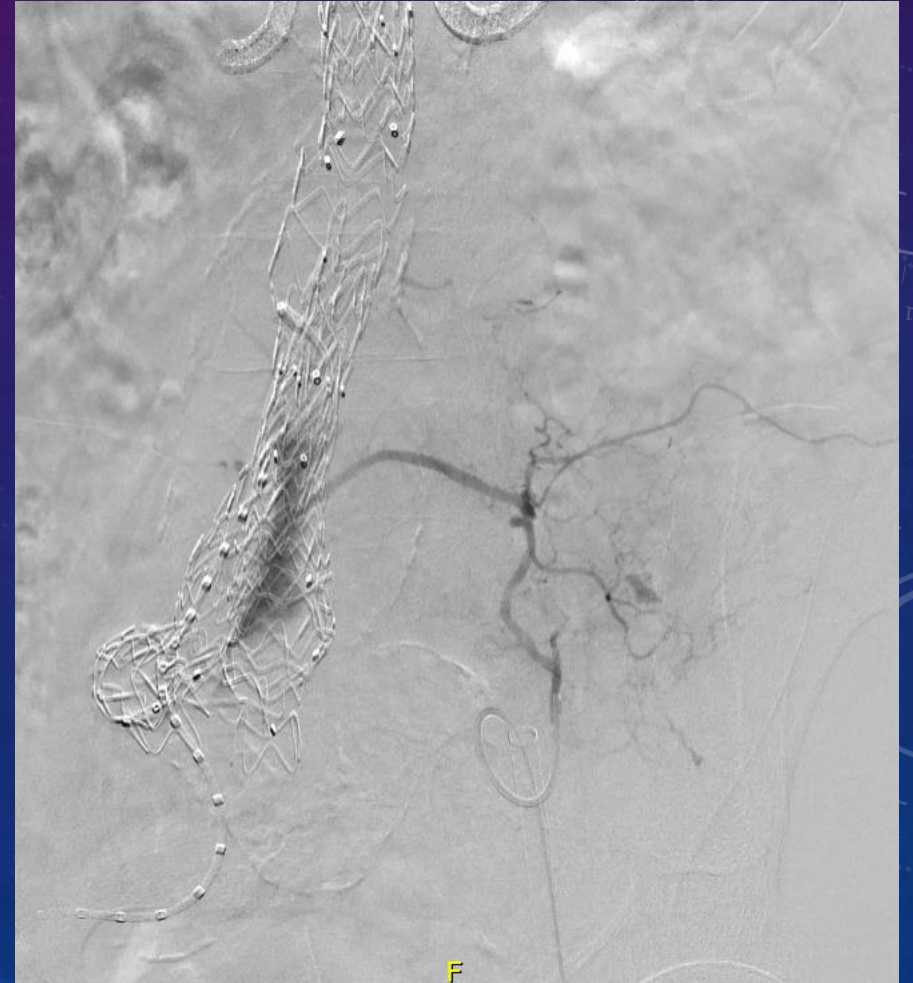
CASE 1

- man, 85 years old
- iBEVAR 1 year before
- persitent symptomatic anemia, requiring blood transfusions
- type 2 endoleak
- lombar arteries
- embolization with microplug

CASE 1



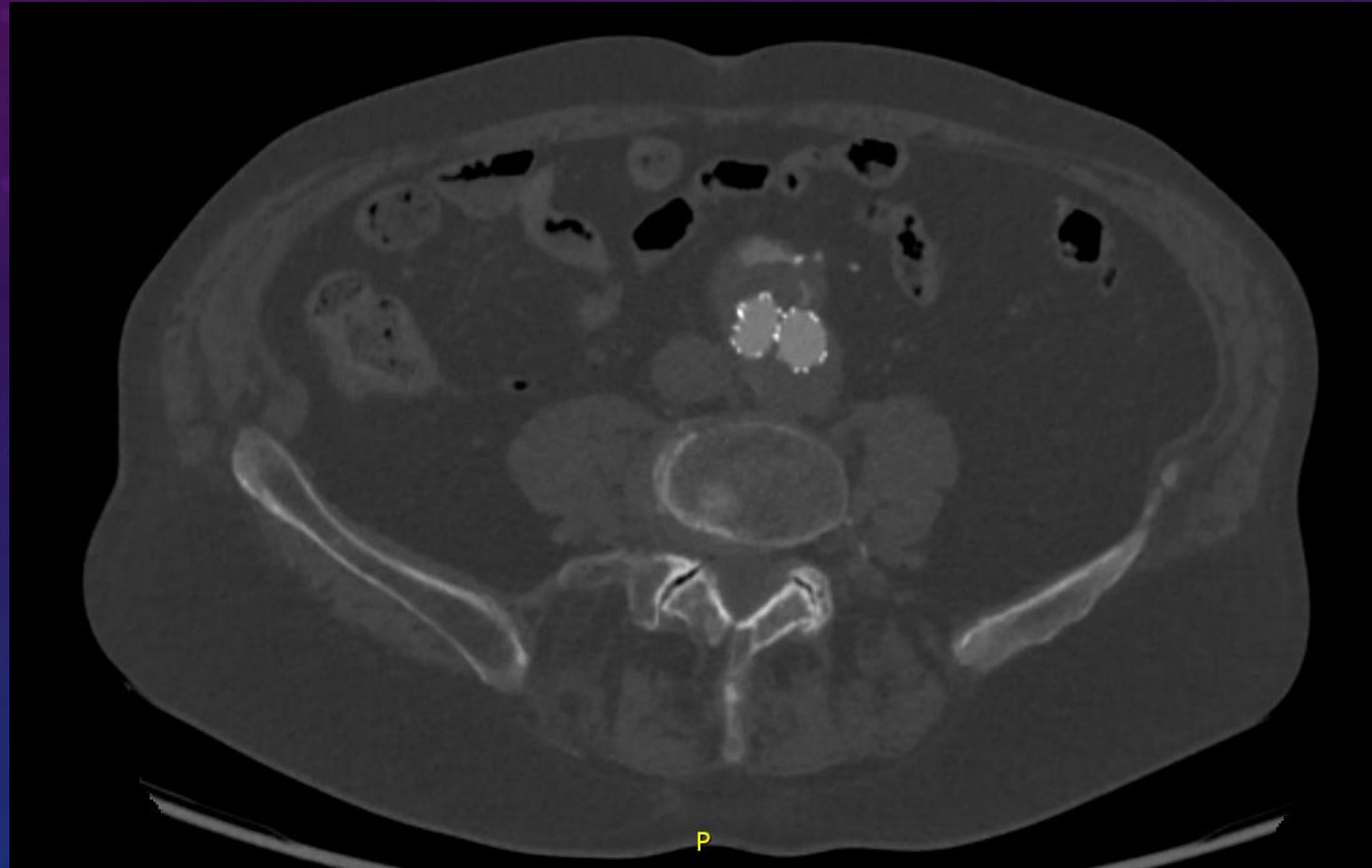
CASE 1



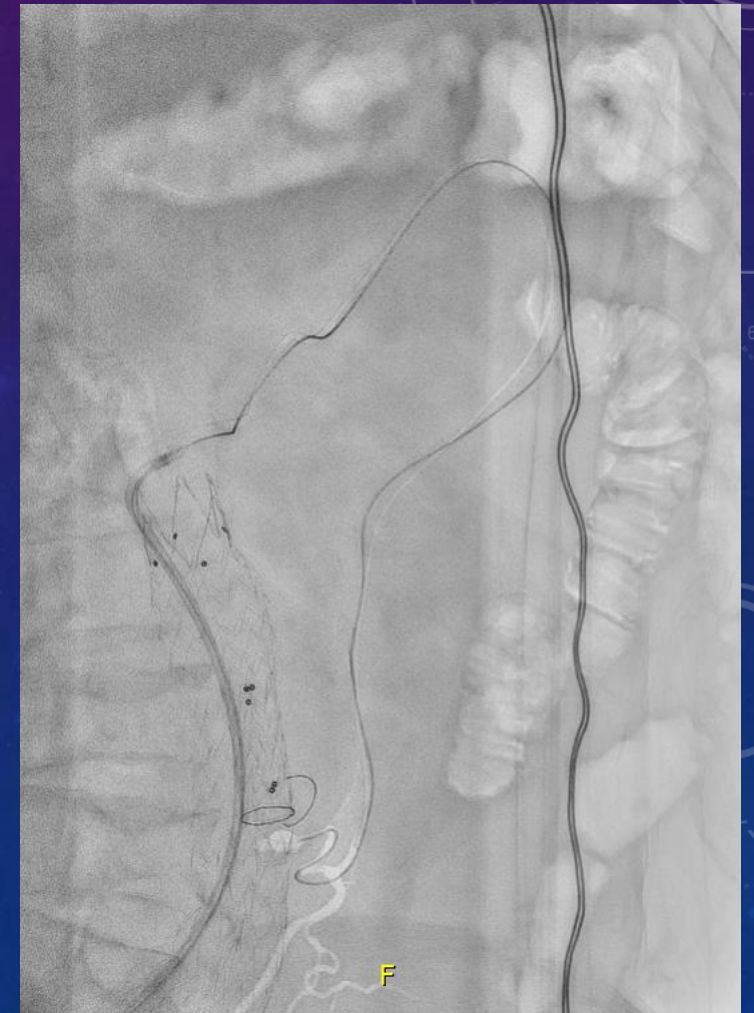
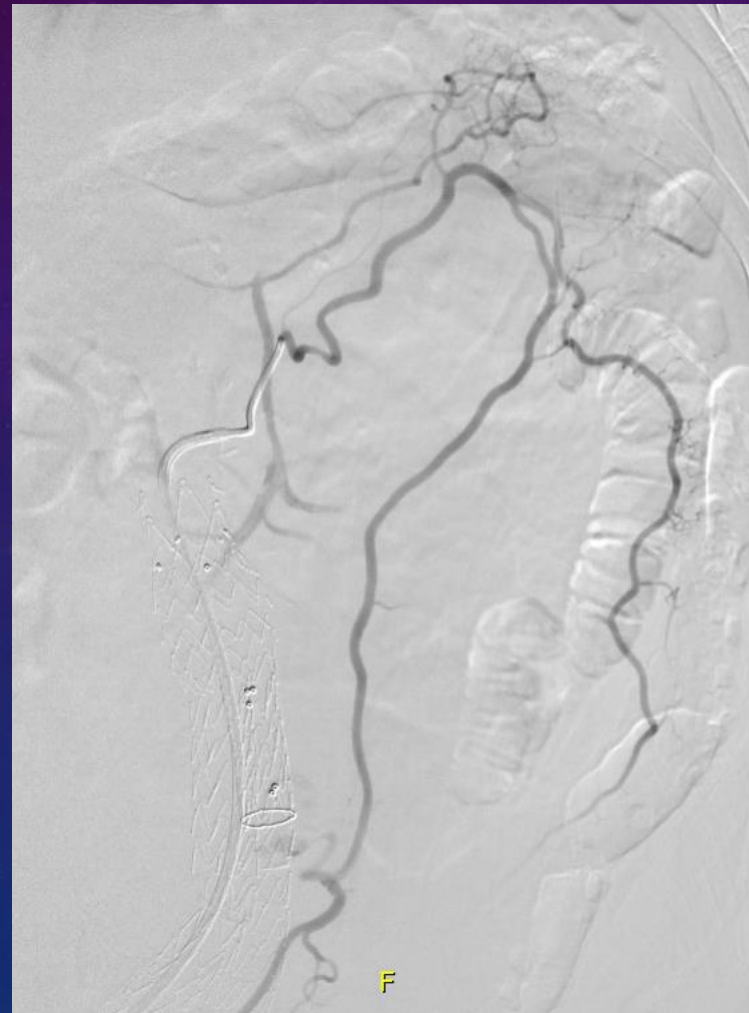
CASE 2

- man, 87 years old
- EVAR 2 years before
- type 2 endoleak with aneurysm growth
- inferior mesenteric artery patent
- embolization with coils

CASE 2



CASE 2



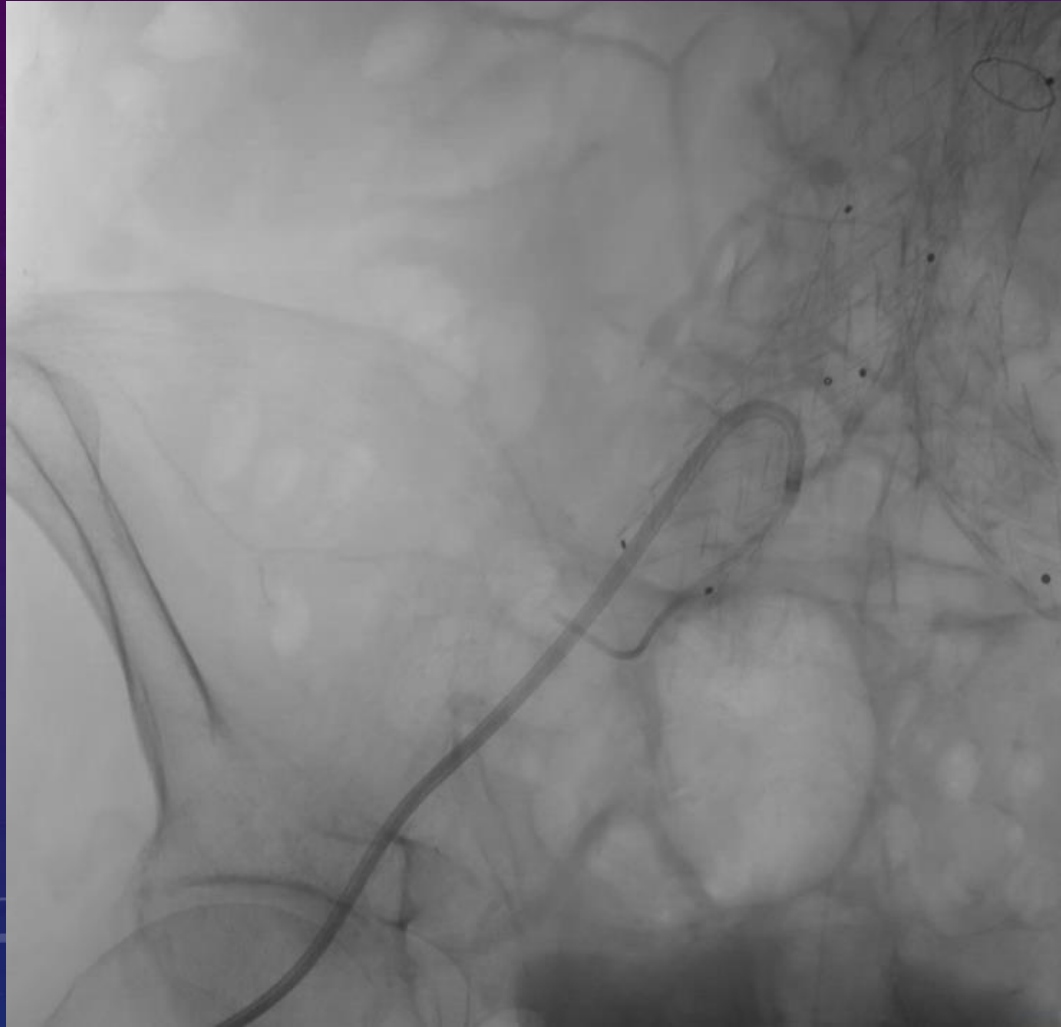
CASE 2



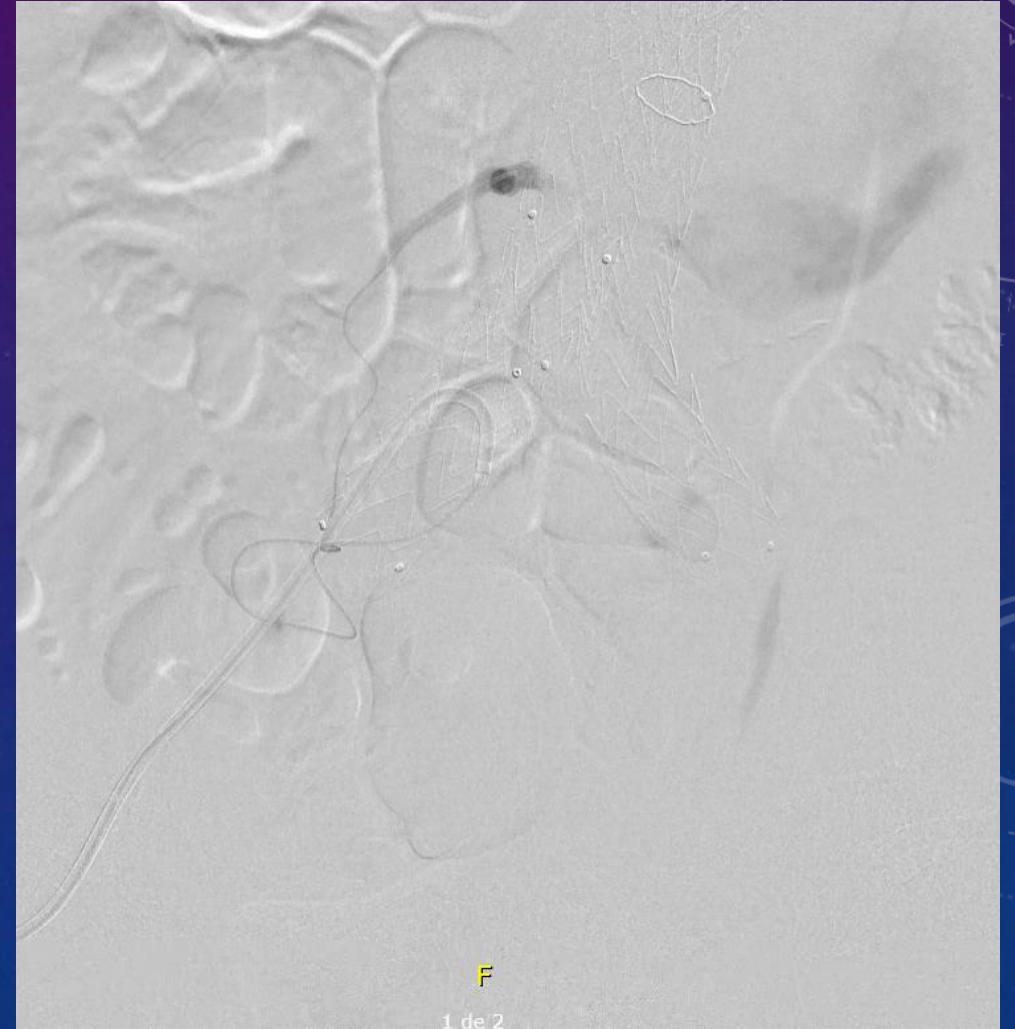
CASE 3

- man, 85 years old
- EVAR 3 years before
- type 2 endoleak with aneurysm growth
- lumbar arteries
- embolization with coils

CASE 3



CASE 3



CASE 3



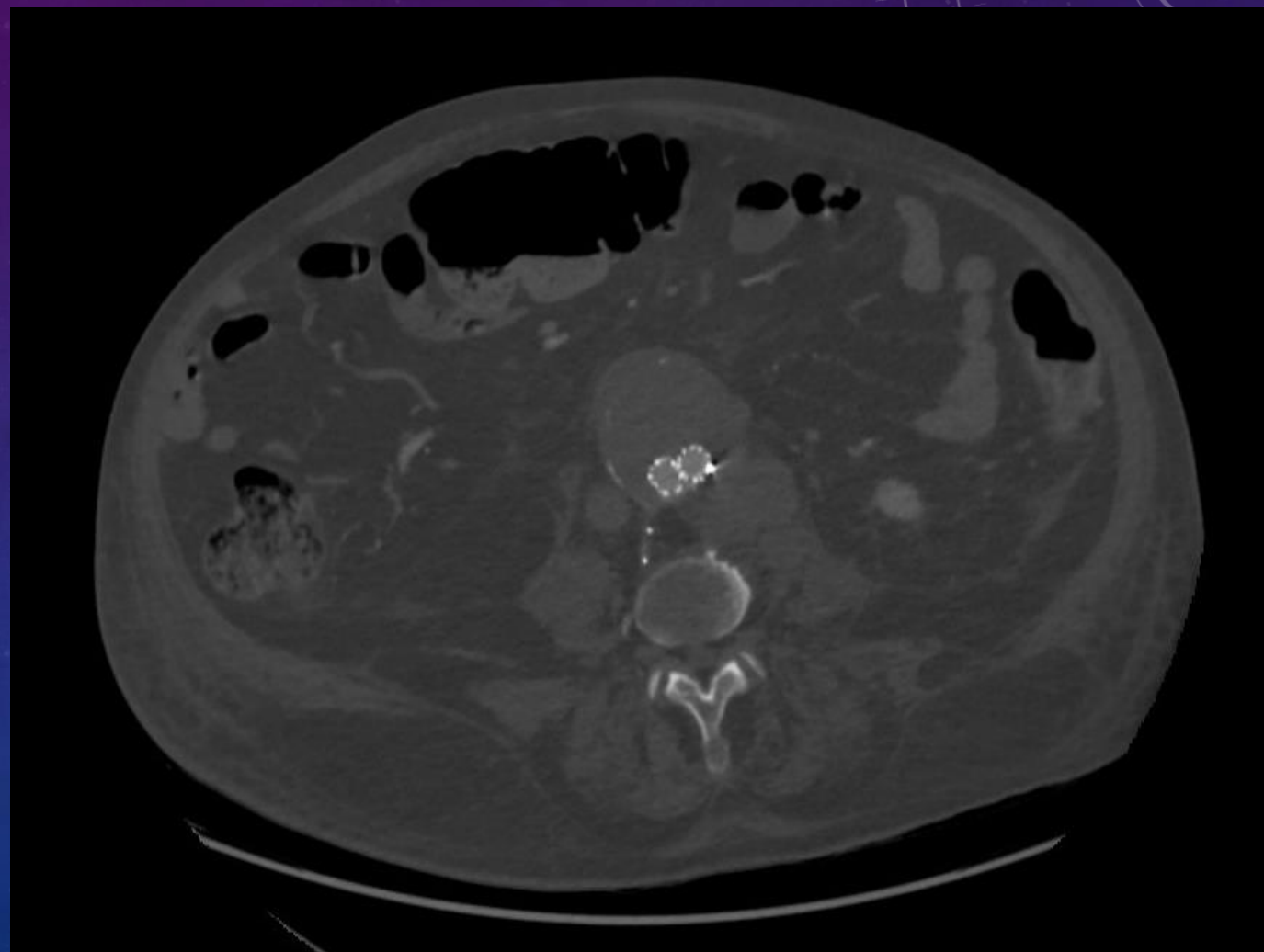
CASE 4

- man, 81 years old
- saccular abdominal aortic aneurysm
 - ○ 90 mm
- 2 lumbar arteries of 3 and 4 mm
- pre-EVAR embolization with microplugs

CASE 4



CASE 4



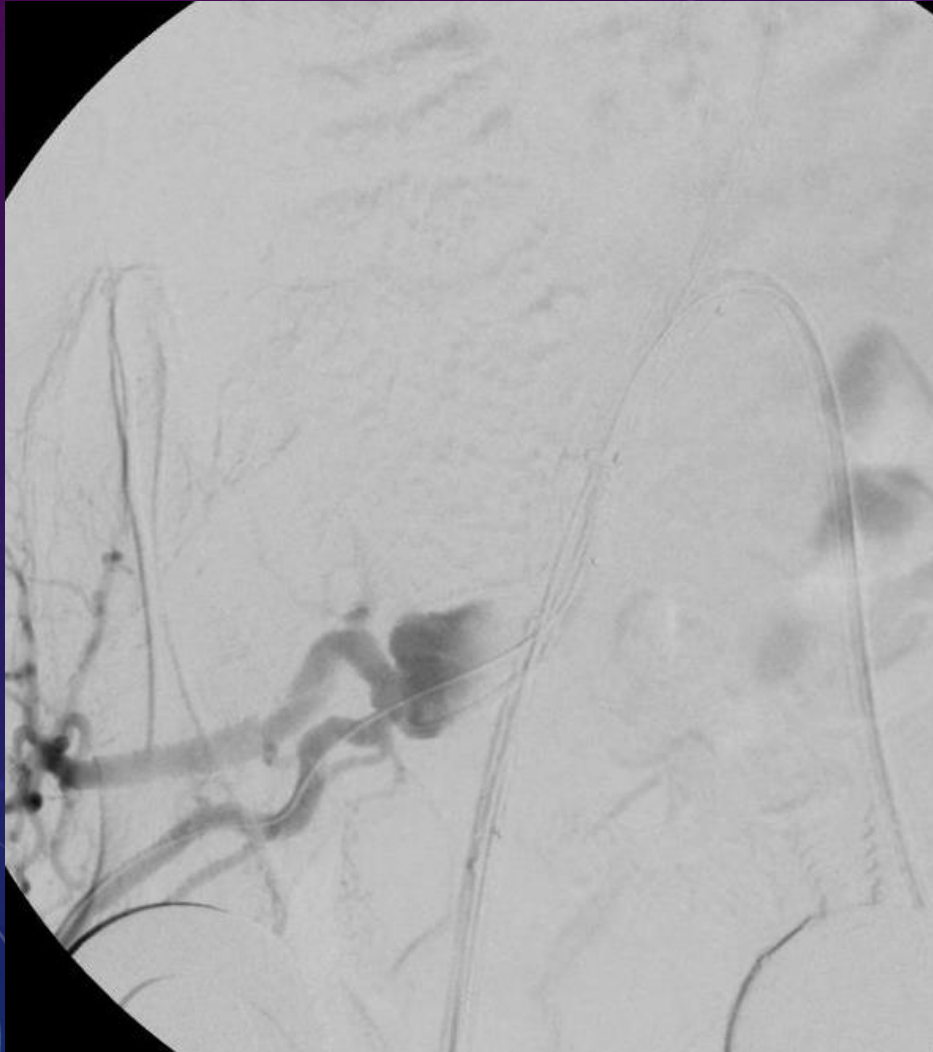
CASE 5

- man, 71 years old
- right internal iliac artery aneurysm
- o 39 mm
- pre-IBD embolization with coils

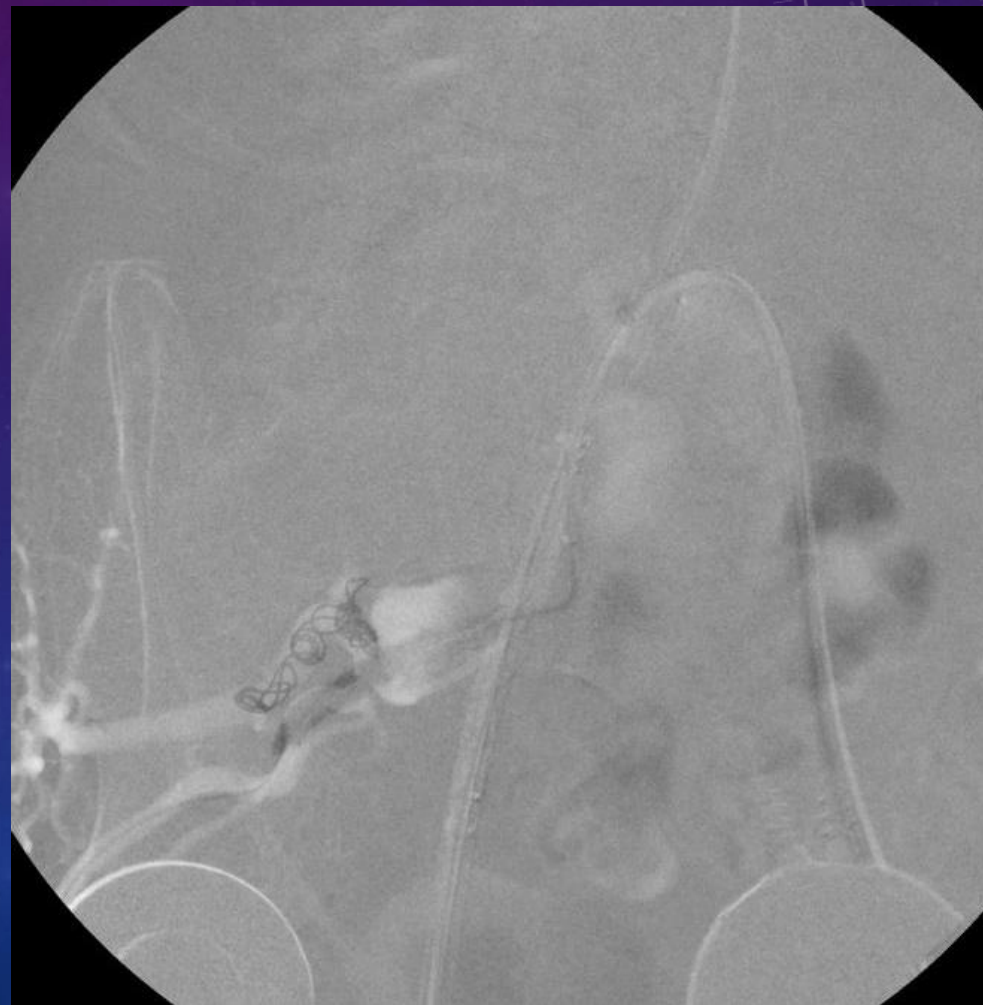
CASE 5



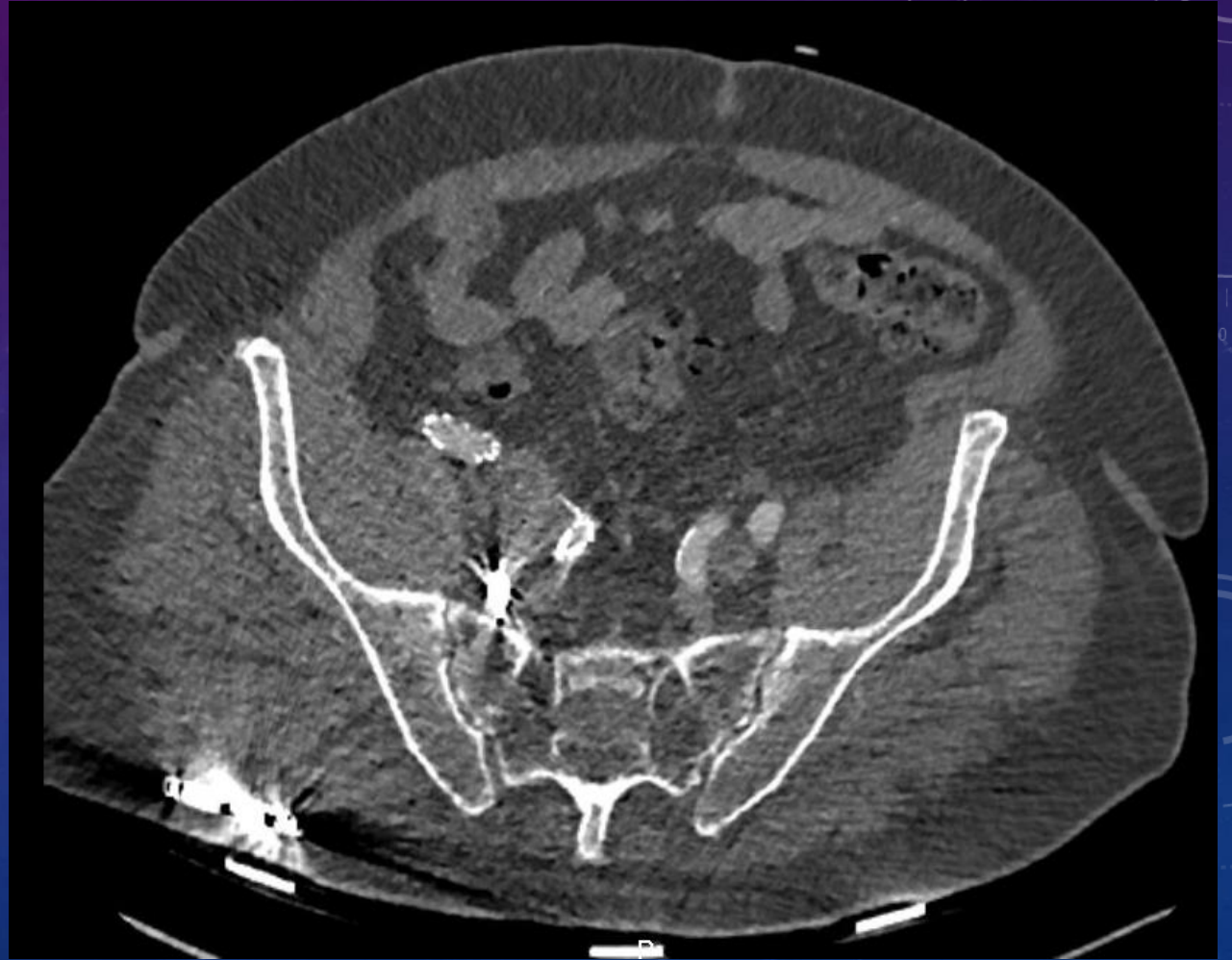
CASE 5



CASE 5



CASE 5



CASE 6

- woman, 71 year old
- abdominal aortic aneurysm
 - o 65 mm
- left inferior renal polar artery 4 mm
- pre-EVAR embolization with coils

CASE 6



CASE 6



CASE 6

