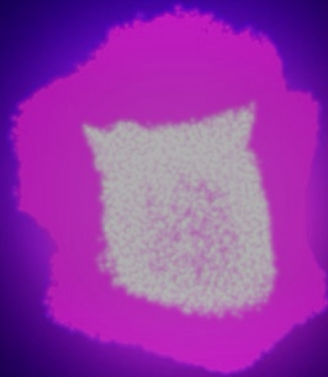


Vis TAVI

Guillaume Bonnet
UMCV, CHU Bordeaux



Mme R., 92 ans

HTA, Dyslipidémie

FA emboligène avec AVC 2013

AOMI stentée

Cardiopathie « hypertensive »

RAo serré avec décompensation cardiaque

A l'échographie: HVG, VG 55%, IM modérée, PAPS 58mmHg

A la biologie : Creat 95 Clairance 45, Hb 13.7

A l'ECG : QRS fin

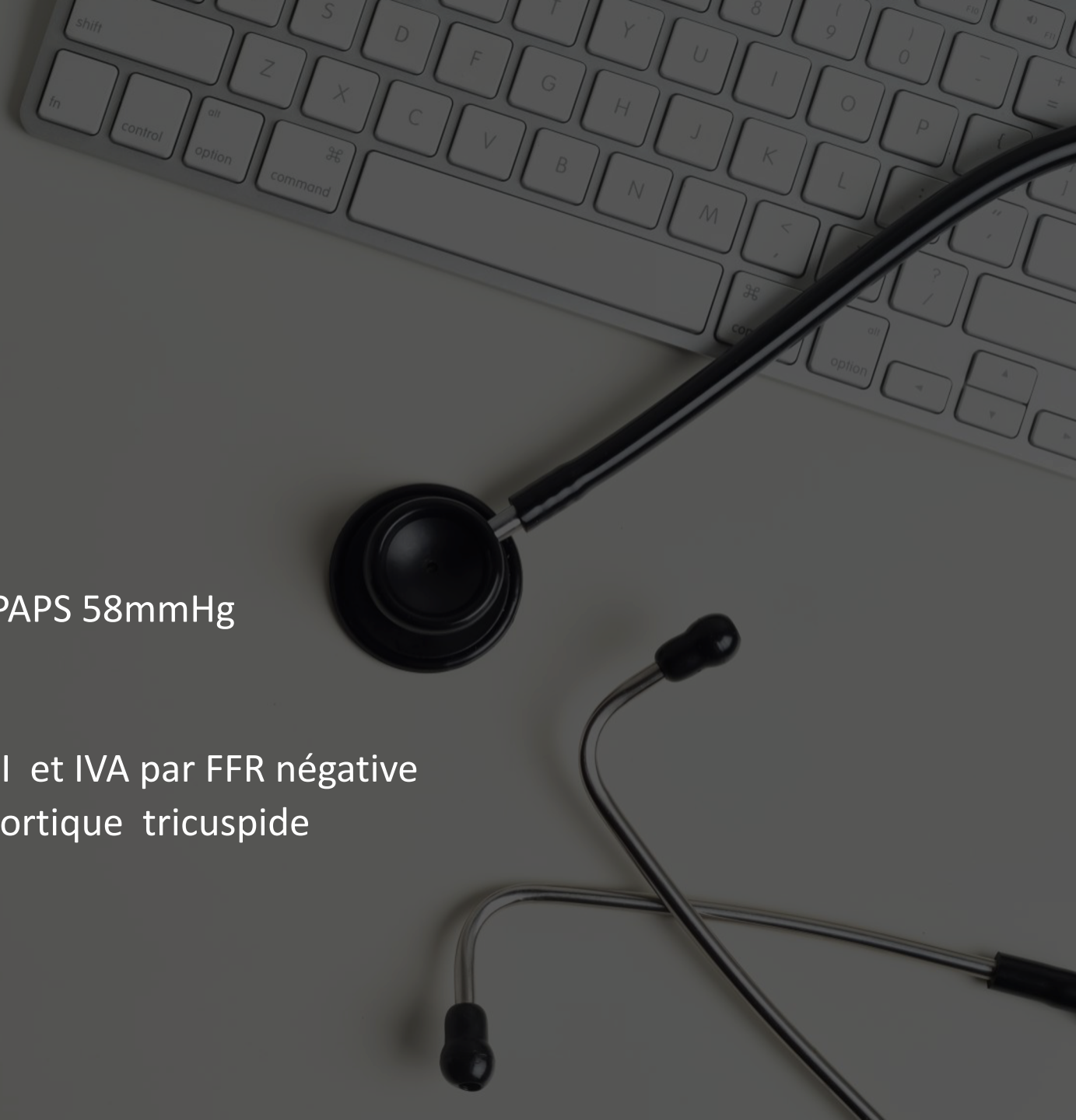
A la coronarographie : Sténose modérée, CD II et IVA par FFR négative

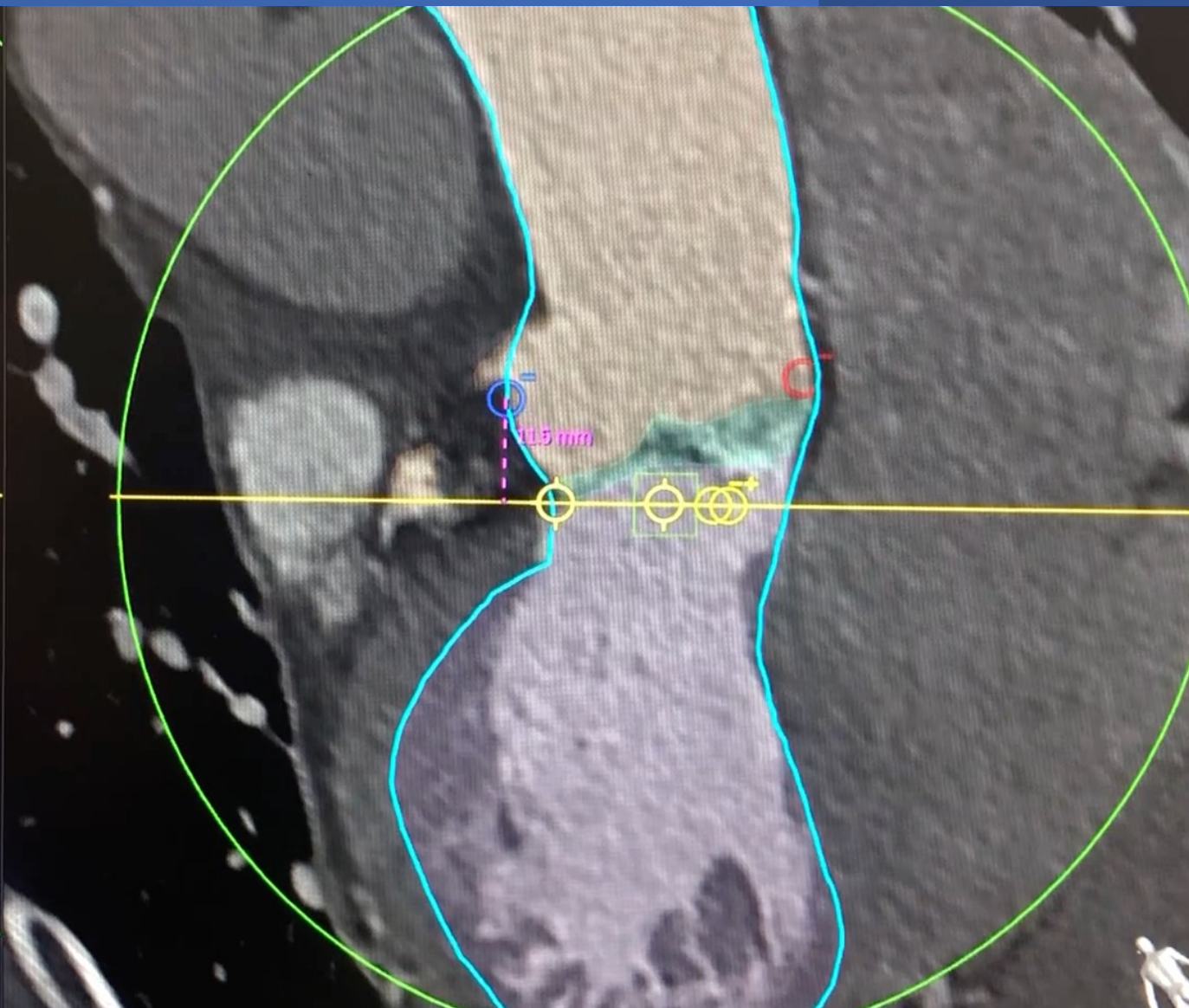
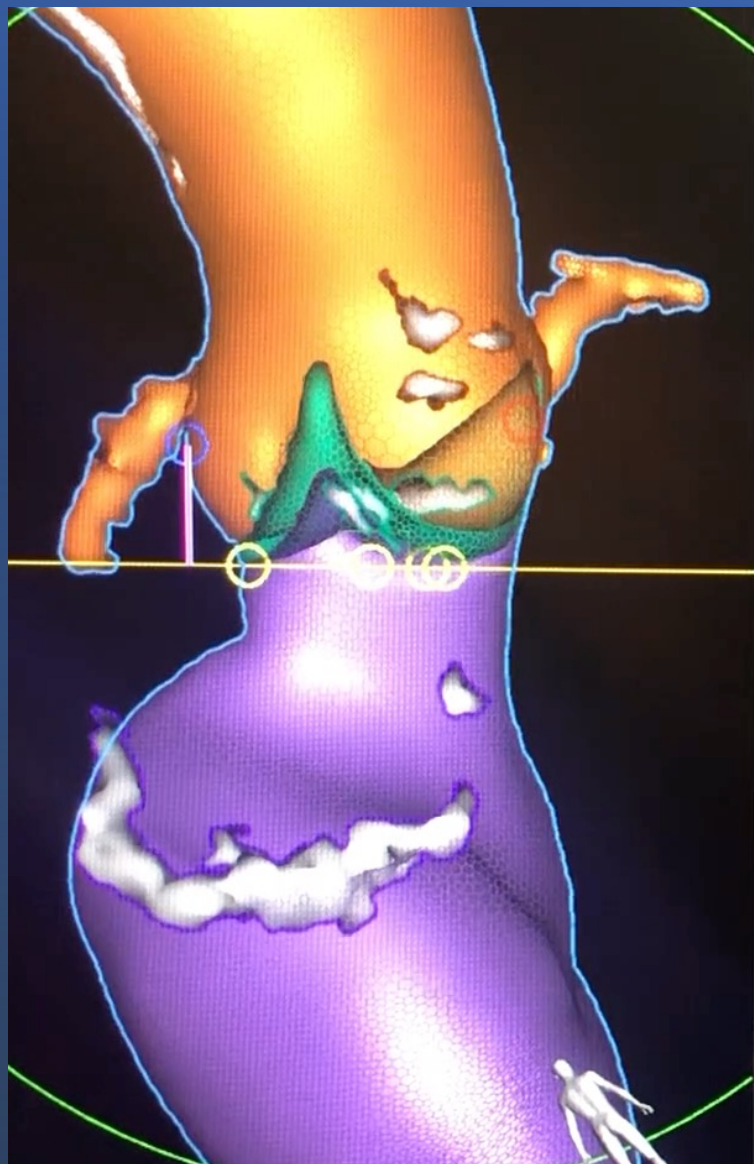
TDM : Abord fémoral droit accessible, Valve aortique tricuspide

Euroscore 1 : 44 % (AOMI, HTAP)

Euroscore 2 : 10.7 %

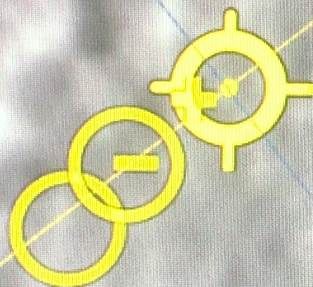
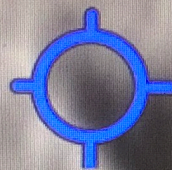
STS score : 5.1 %



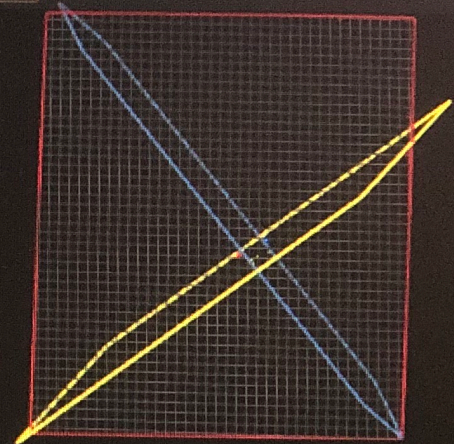


Série: 306
Phase cardiaque: Inconnu

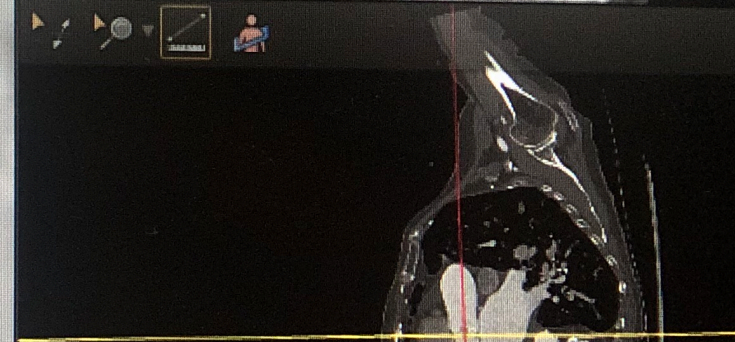
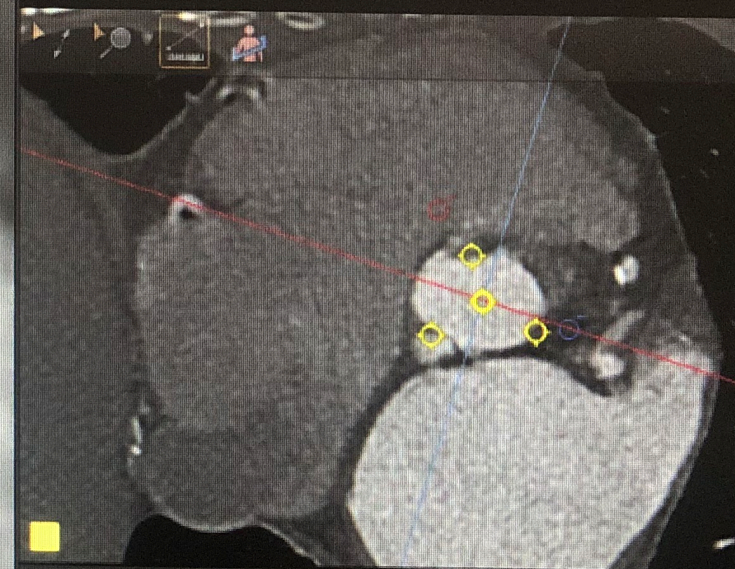
Zoom: 442%

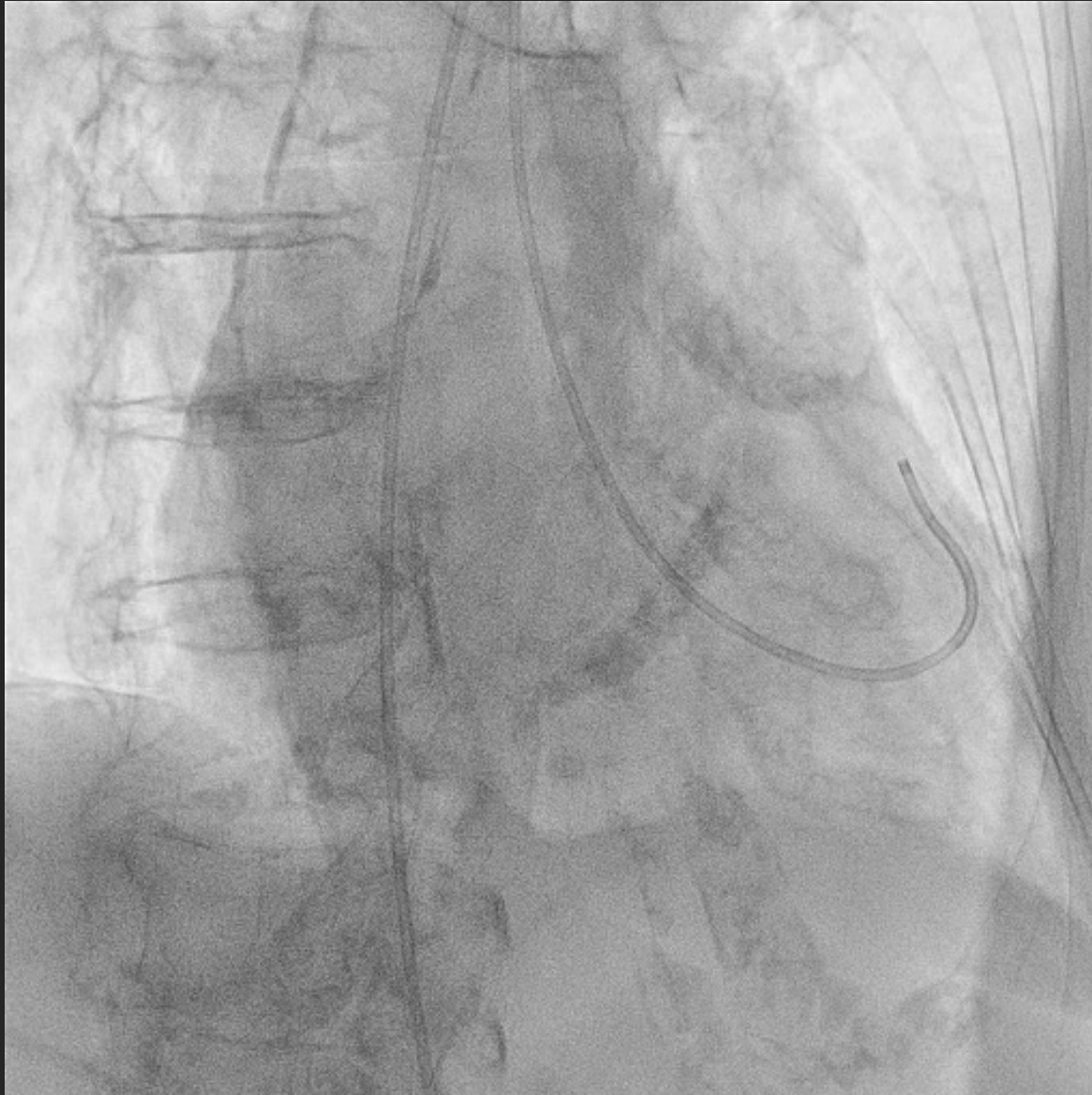


4.2mm



OAG 15°
CRAN 15°





- Début de procédure
- Passage du rétrécissement aortique
- Sonde AL1
- Avant mise en place du safari

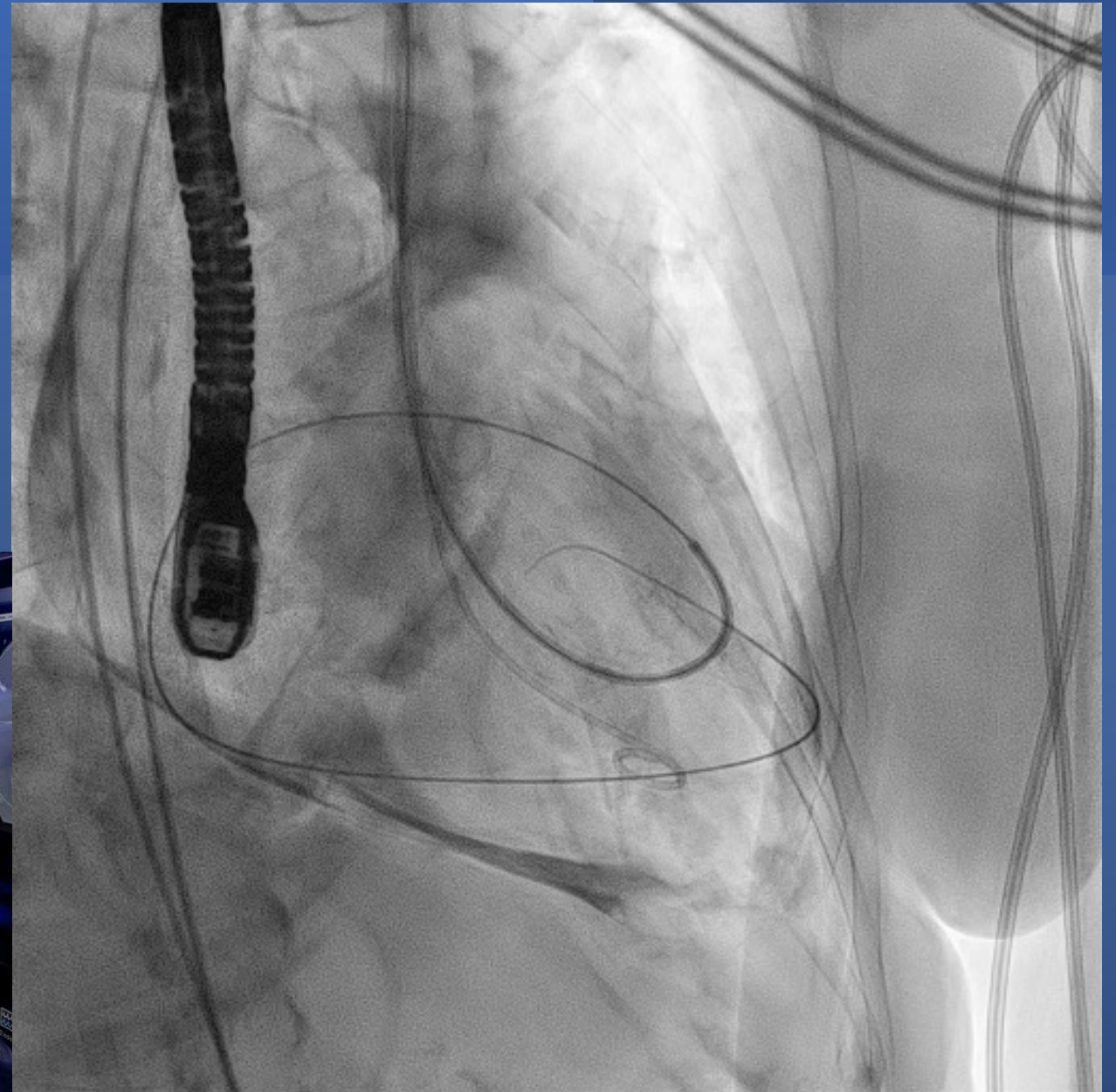
—

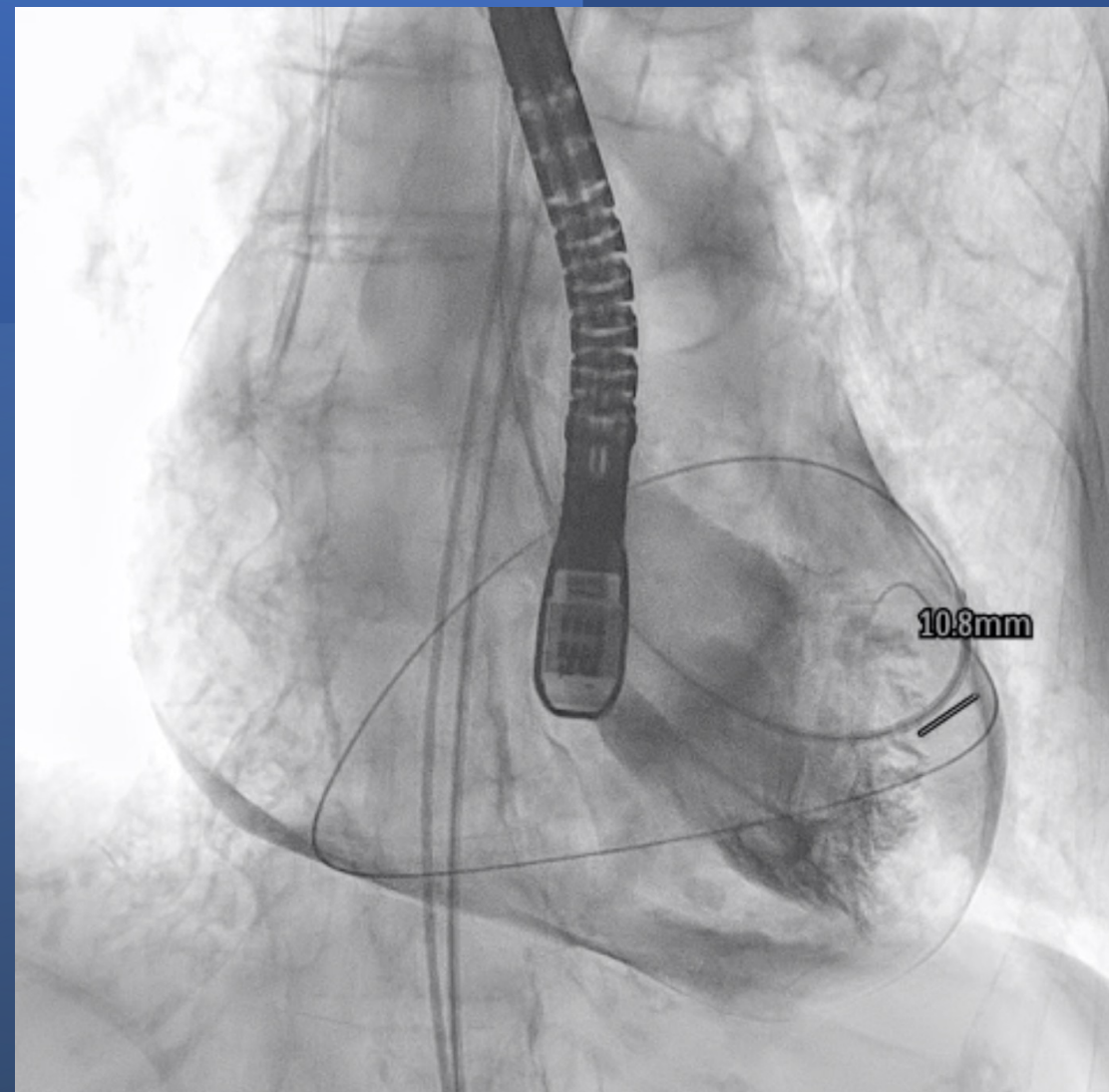
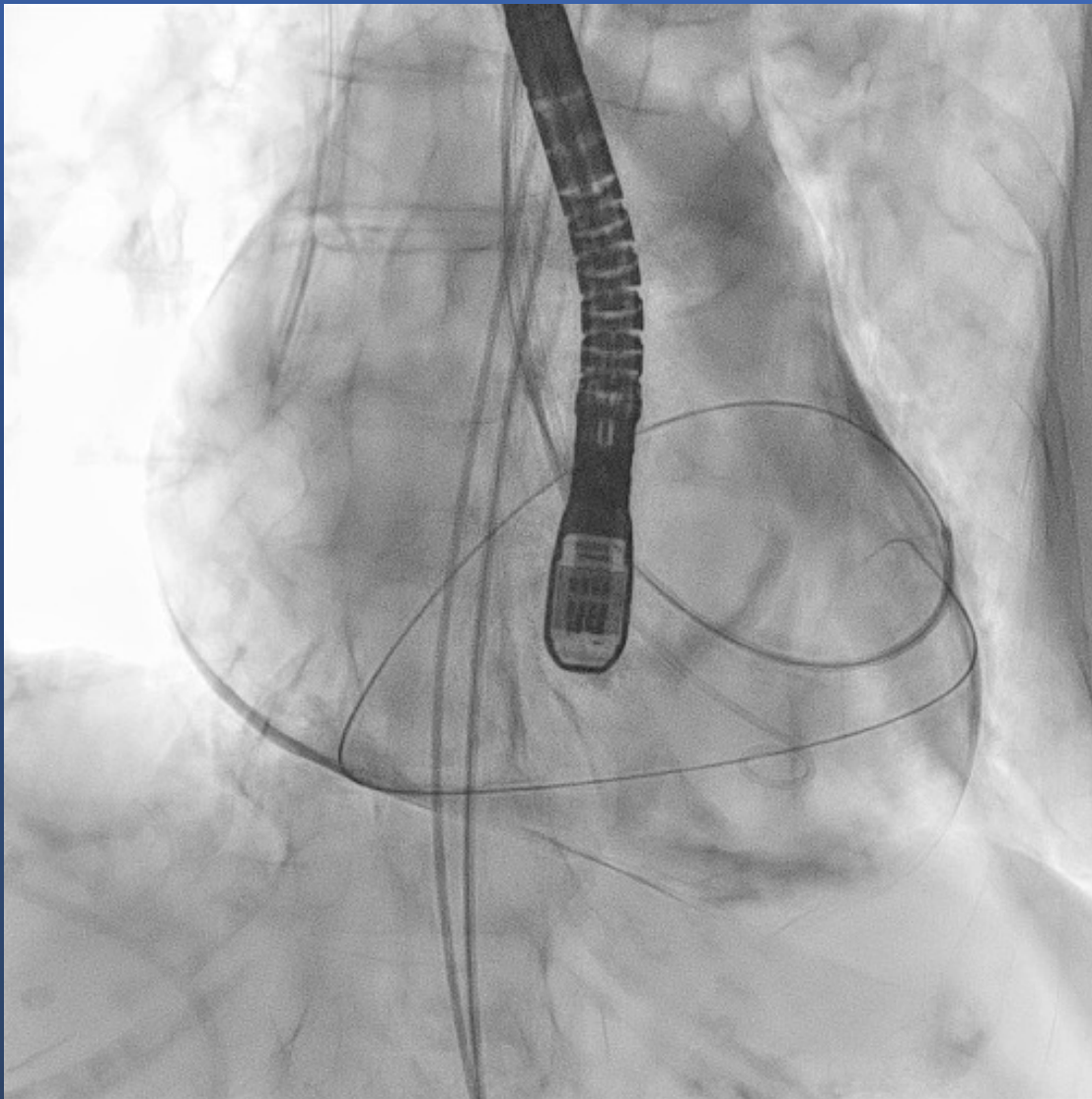
HOUSTON ! On a
un problème



AG/ETO

Equipe / Discussion
Médico-Chirurgicale





Et aspiration par la sonde. Pas de drainage par voie sous-xyphoïdienne.



Equipe Interventionnelle Congénitale

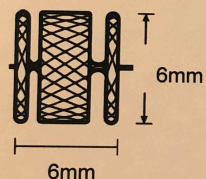
Gaine Cook Flexor + Amplatzer

Abbott

Amplatzer™ Vascular Plug II

Vascular Plug

tr: vasküler tapa
pt: rolhão vascular
es: tapón vascular



6
mm

6
mm

UDI

(01)00811806010366(17)251031(10)7747860

2025-10-31

REF

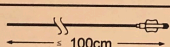
9-AVP2-006

LOT

7747860

≥ 4Fr ≥ 1.42mm(0.056in)

≥ 5Fr ≥ 1.42mm(0.056in)



AVP

For short tubular
structures with
limited landing
zone



AVP II

Most versatile of
all types
Faster occlusion;
minimizes
migration and
recanalization
NOT for short
landing zone



AVP III

Fastest occlusion
capability and fits
elliptical-shaped
vascular
structures
Paravalvular leak



AVP IV

Best profile
(Requires only
diagnostic
catheter for
delivery)
For small &
tortuous target
vessels
NOT for > 6mm

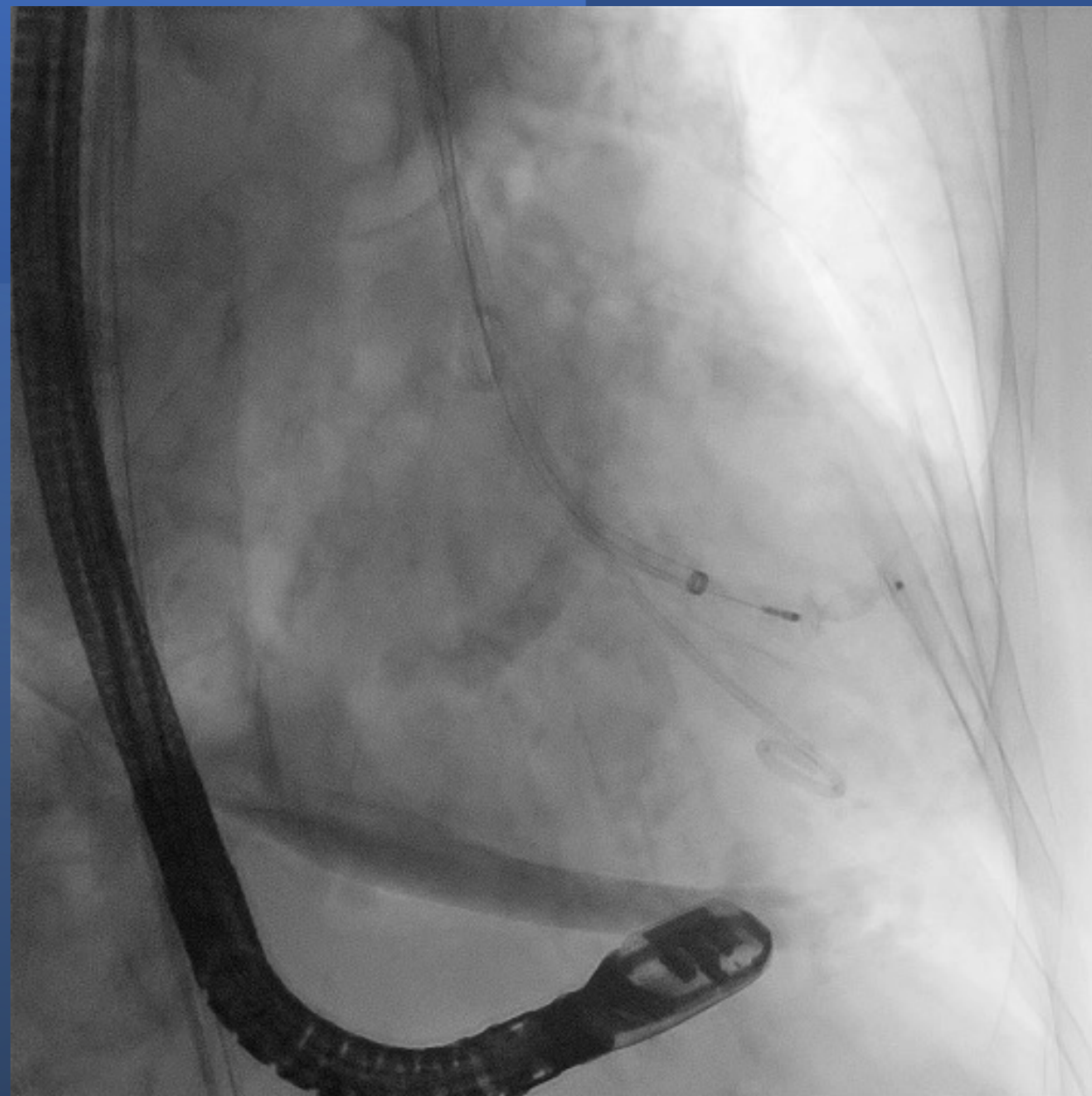
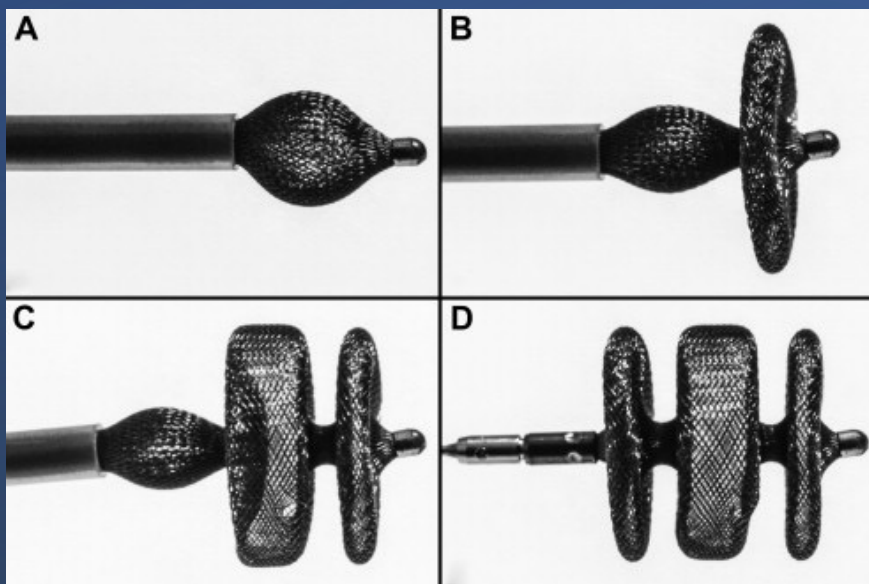


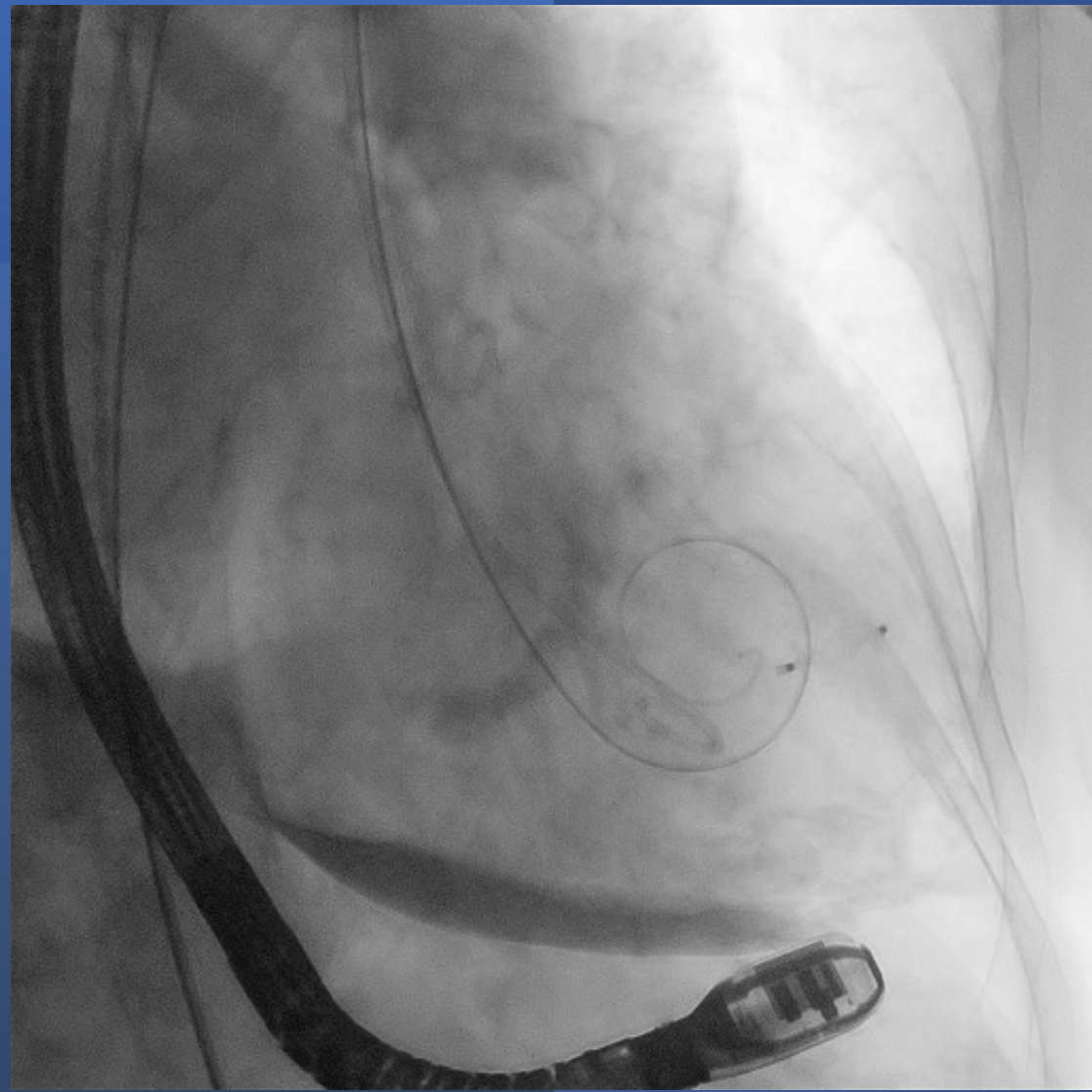
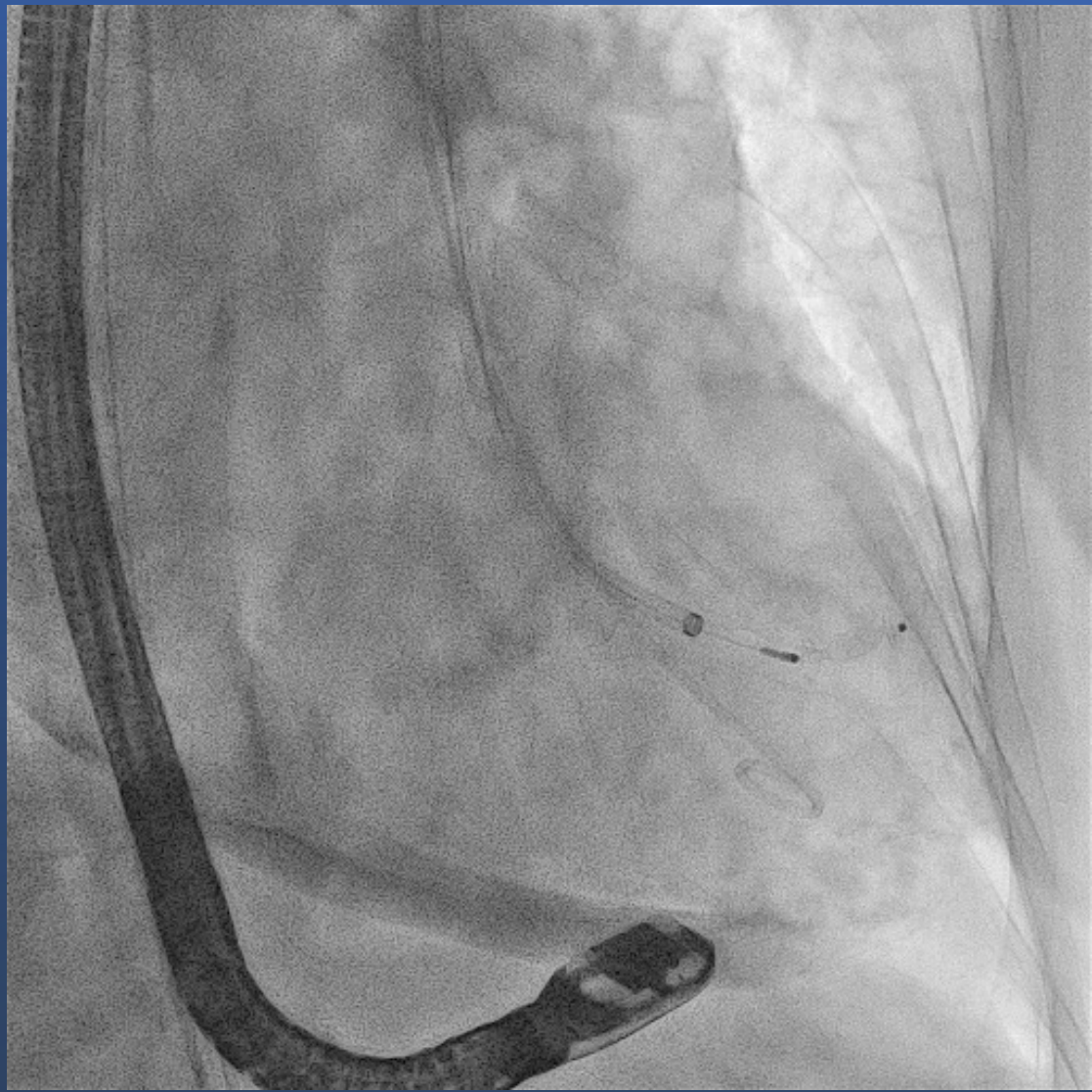
Equipe Interventionnelle Congénitale

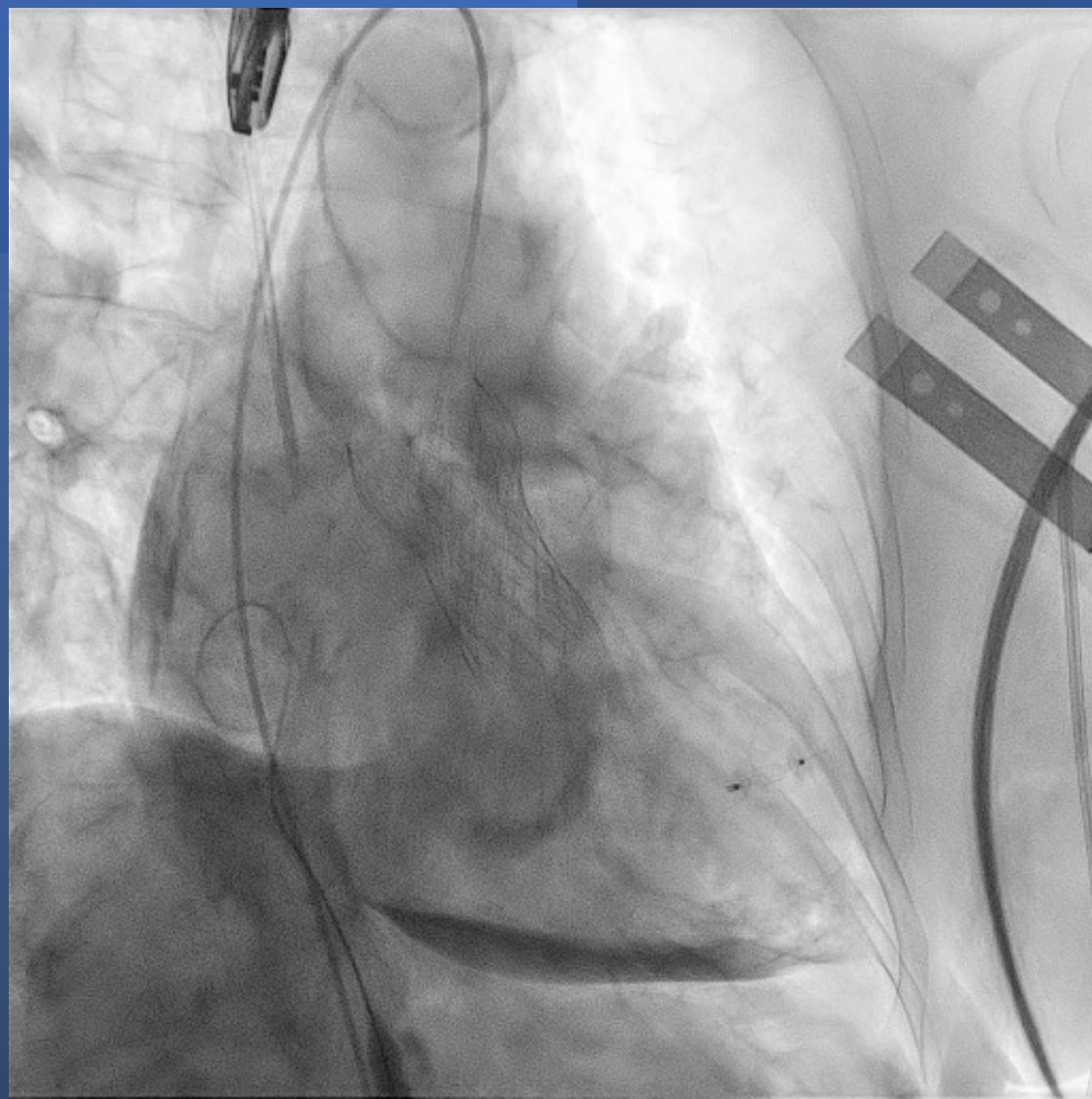
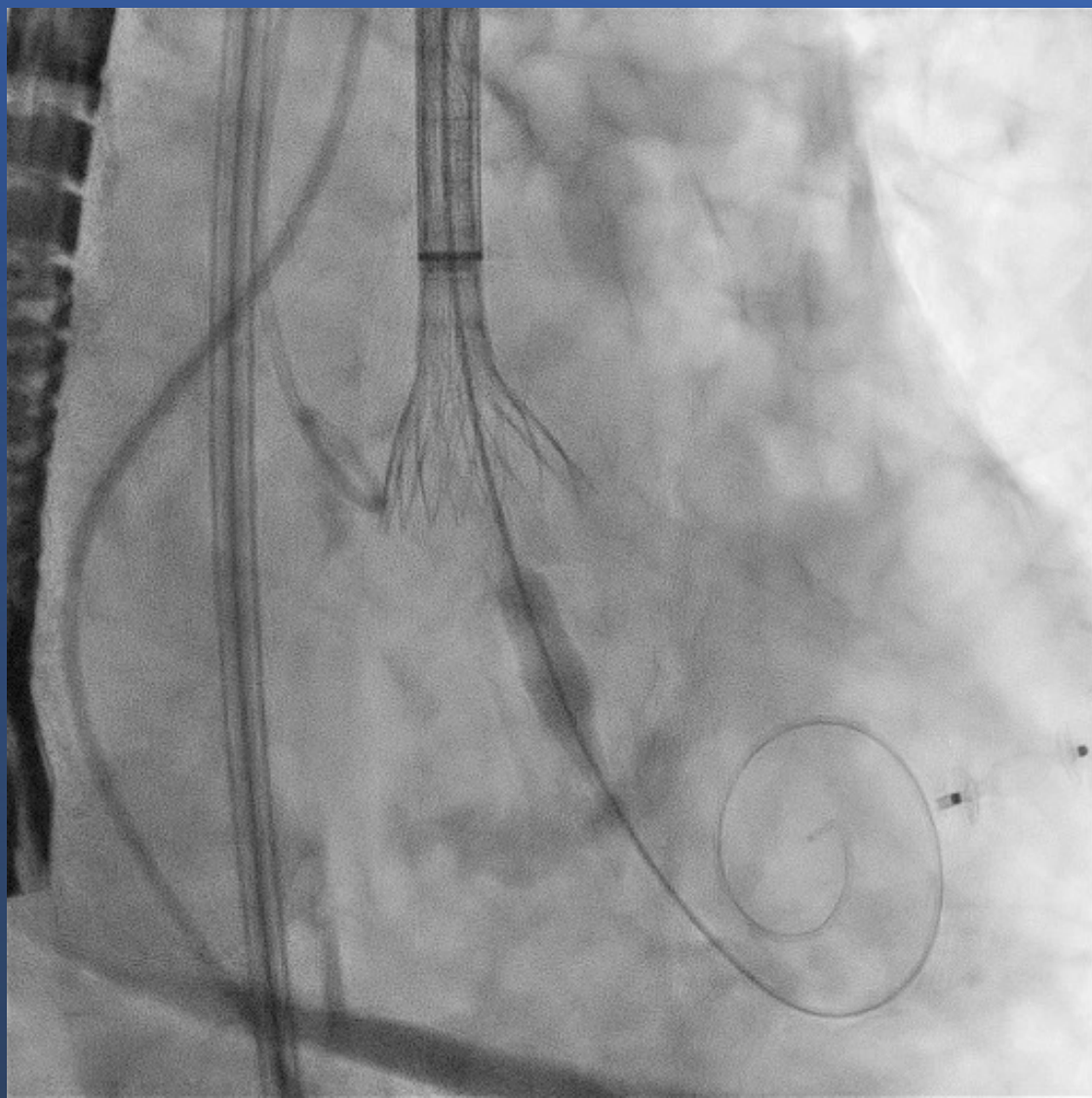
Gaine Cook Flexor

+

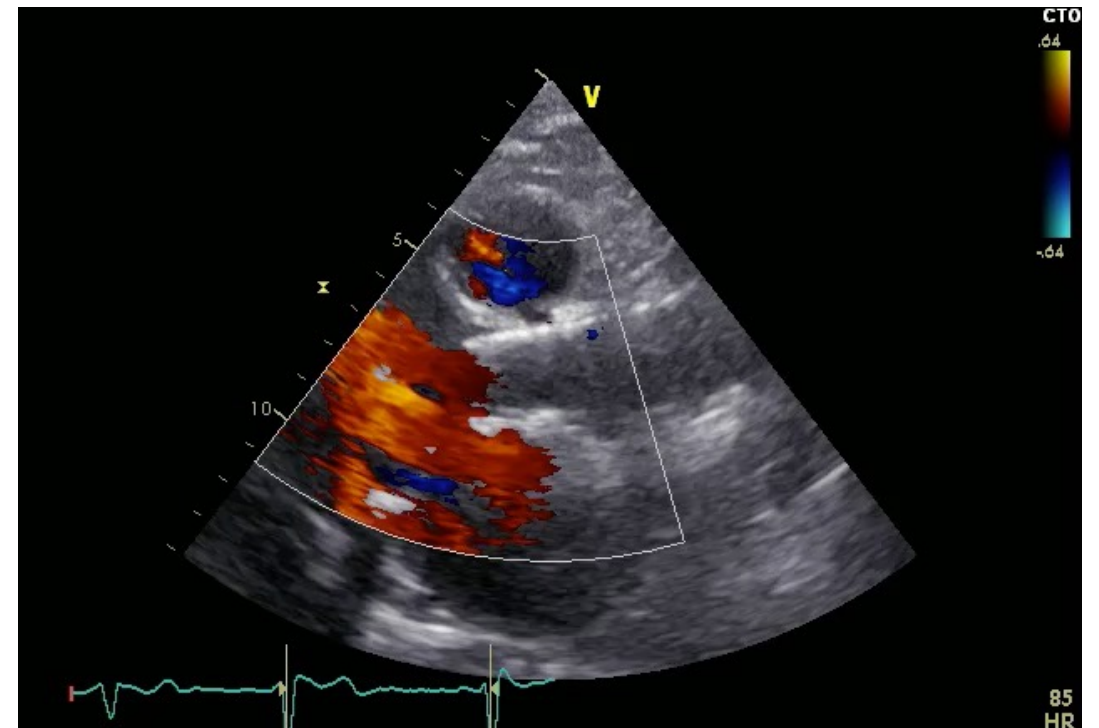
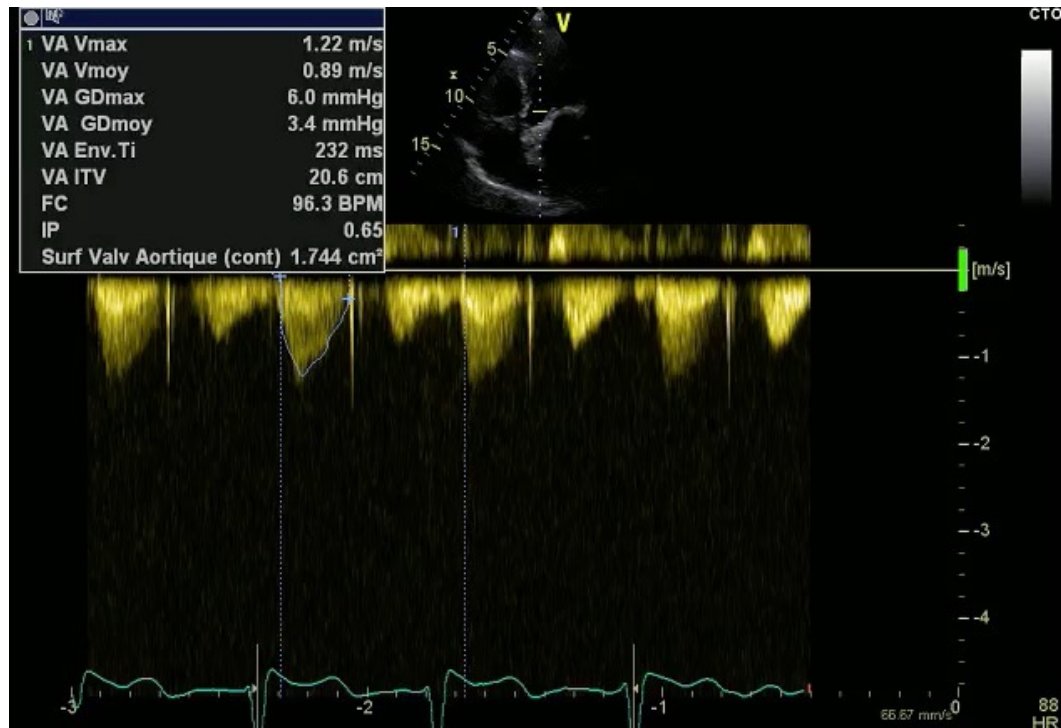
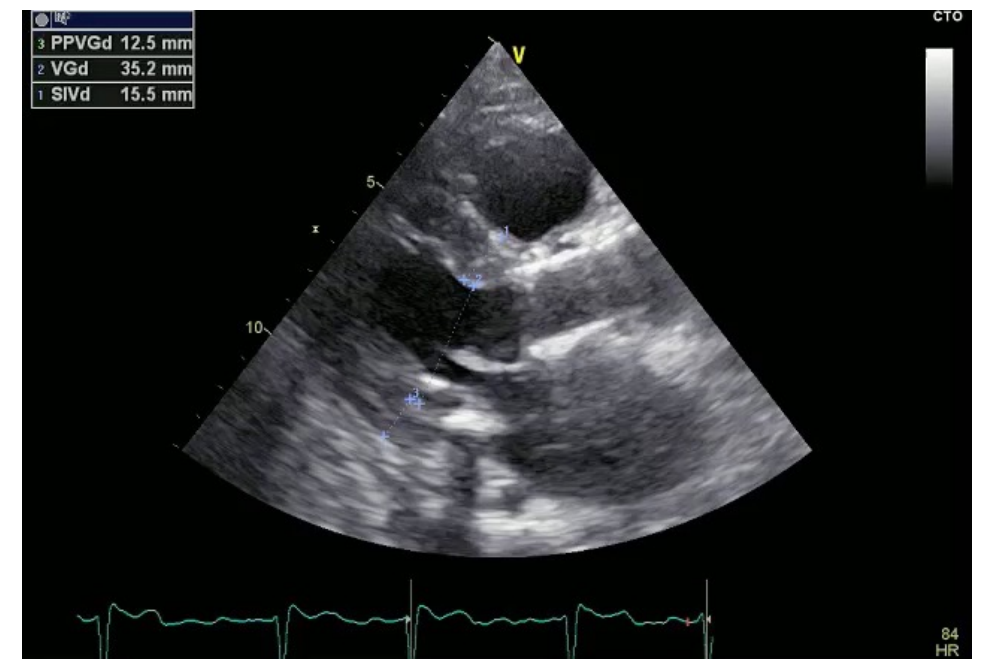
Amplatzer Vascular Plug II

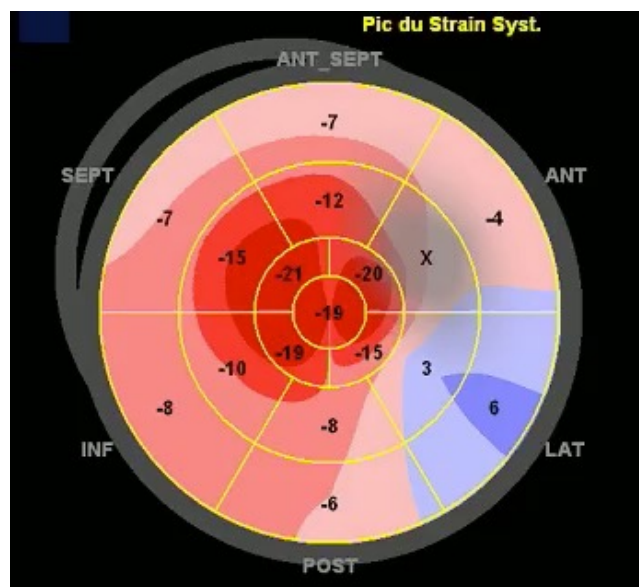
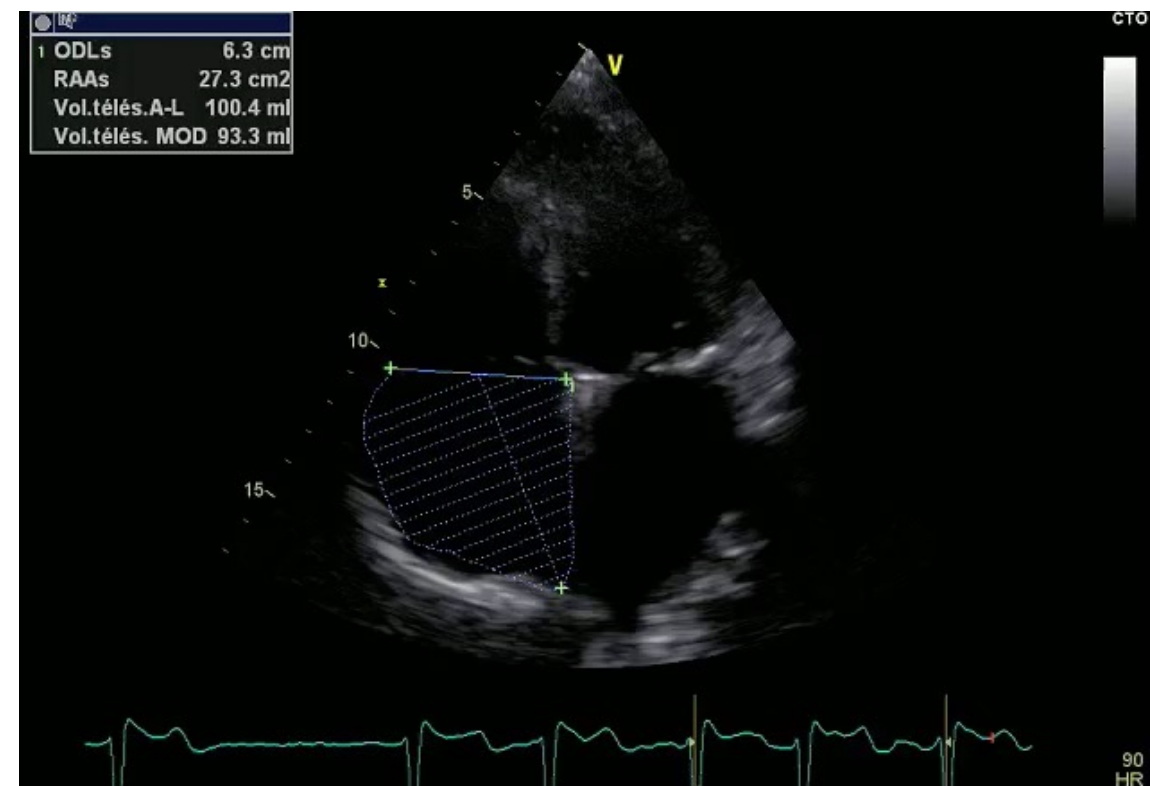
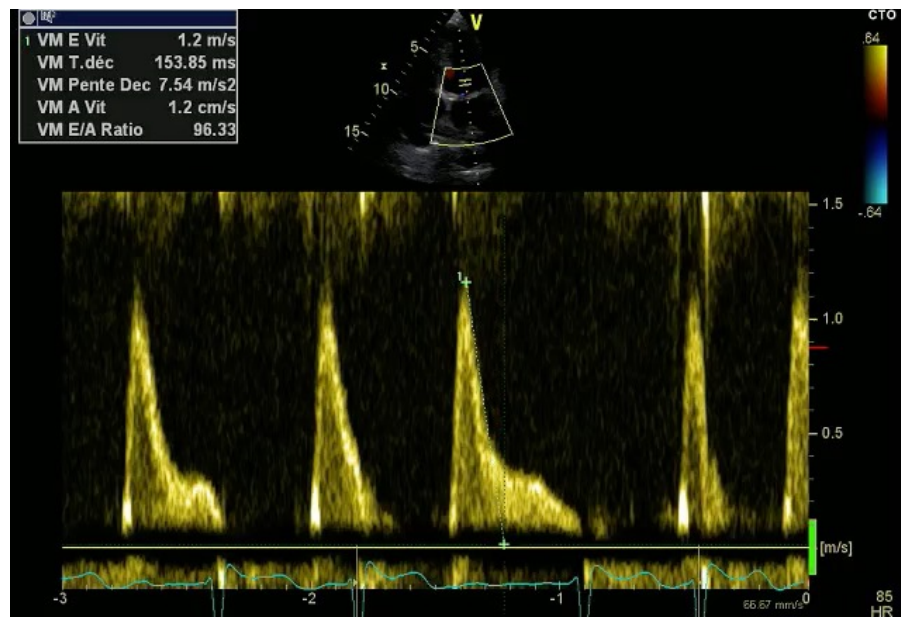






Echographie de contrôle





Merci à tous