



# recanalisation des occlusions chronique iliaque et fem sup

Nouveaux dispositifs BS pour  
pousser les limites

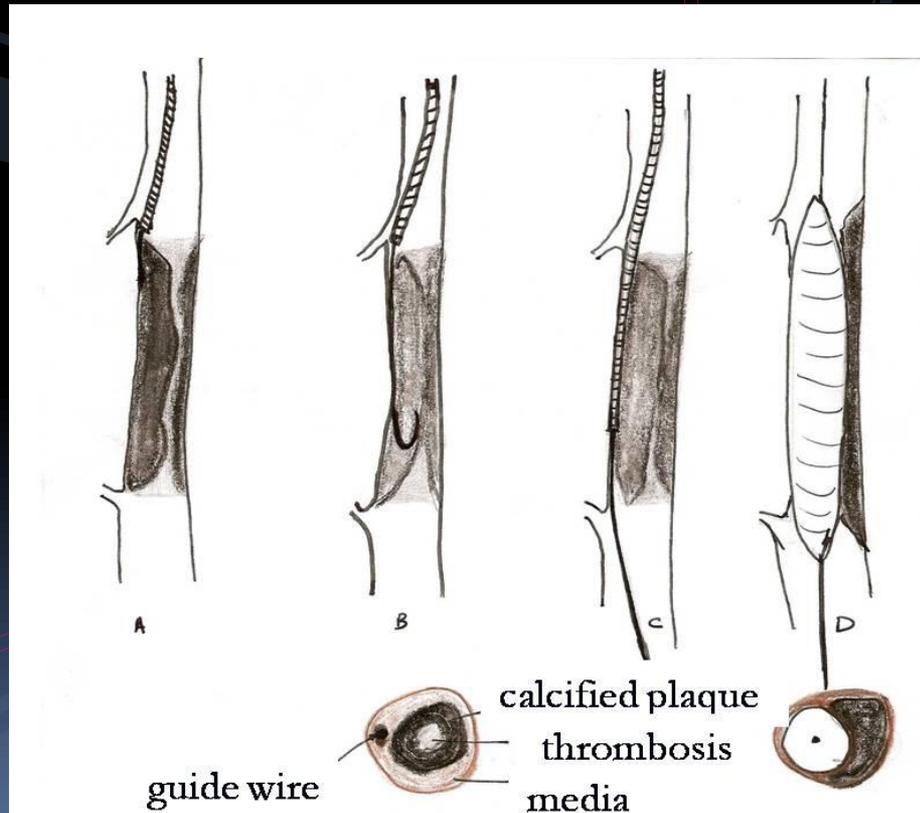


Jm cardon  
Hopital prive les franciscaines  
nimes

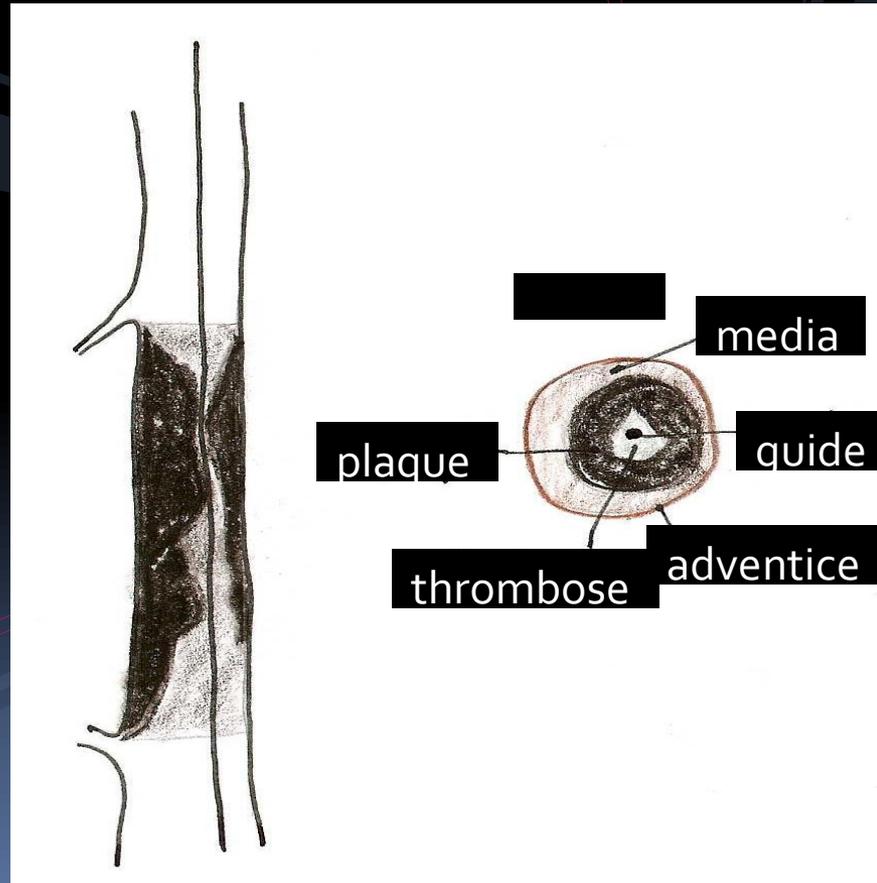
- 
- Deux voies possibles: intraluminaire  
sous intimale
  - Deux routes possibles: rétrograde  
antérograde
  - Deux étages: iliaque  
fémorale
  - Un point commun: commune et profonde  
bonnes

# Voie sous intimale

## Dissection volontaire

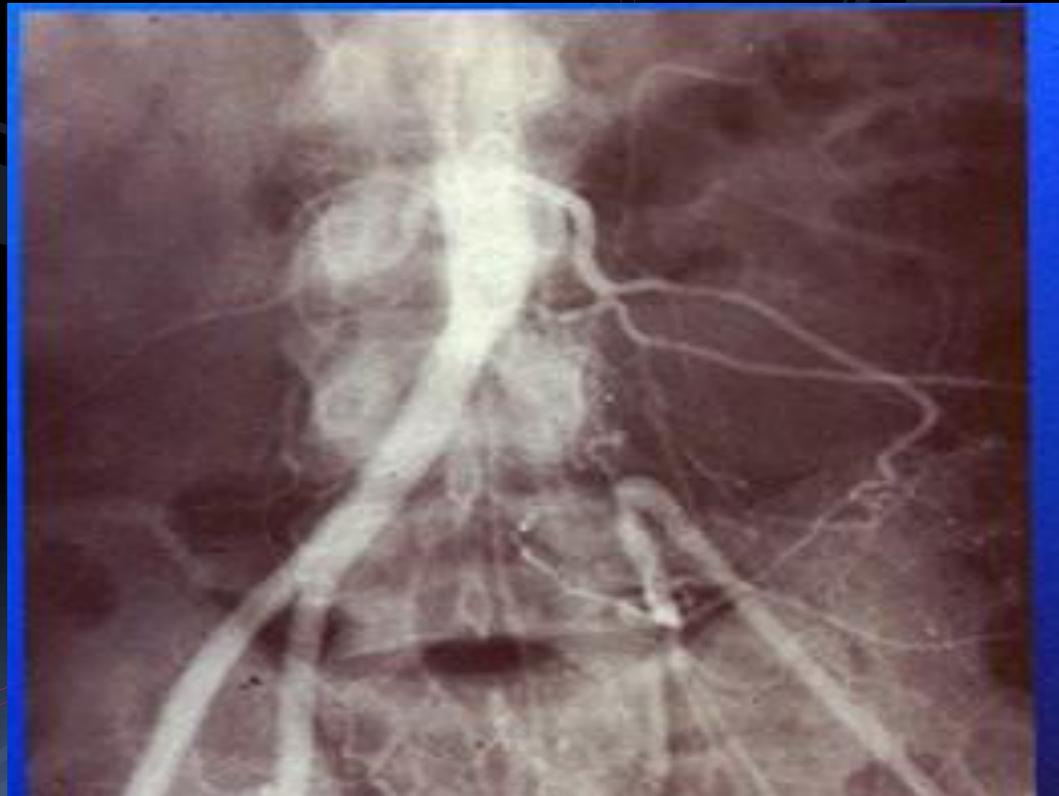


# Voie intra luminal

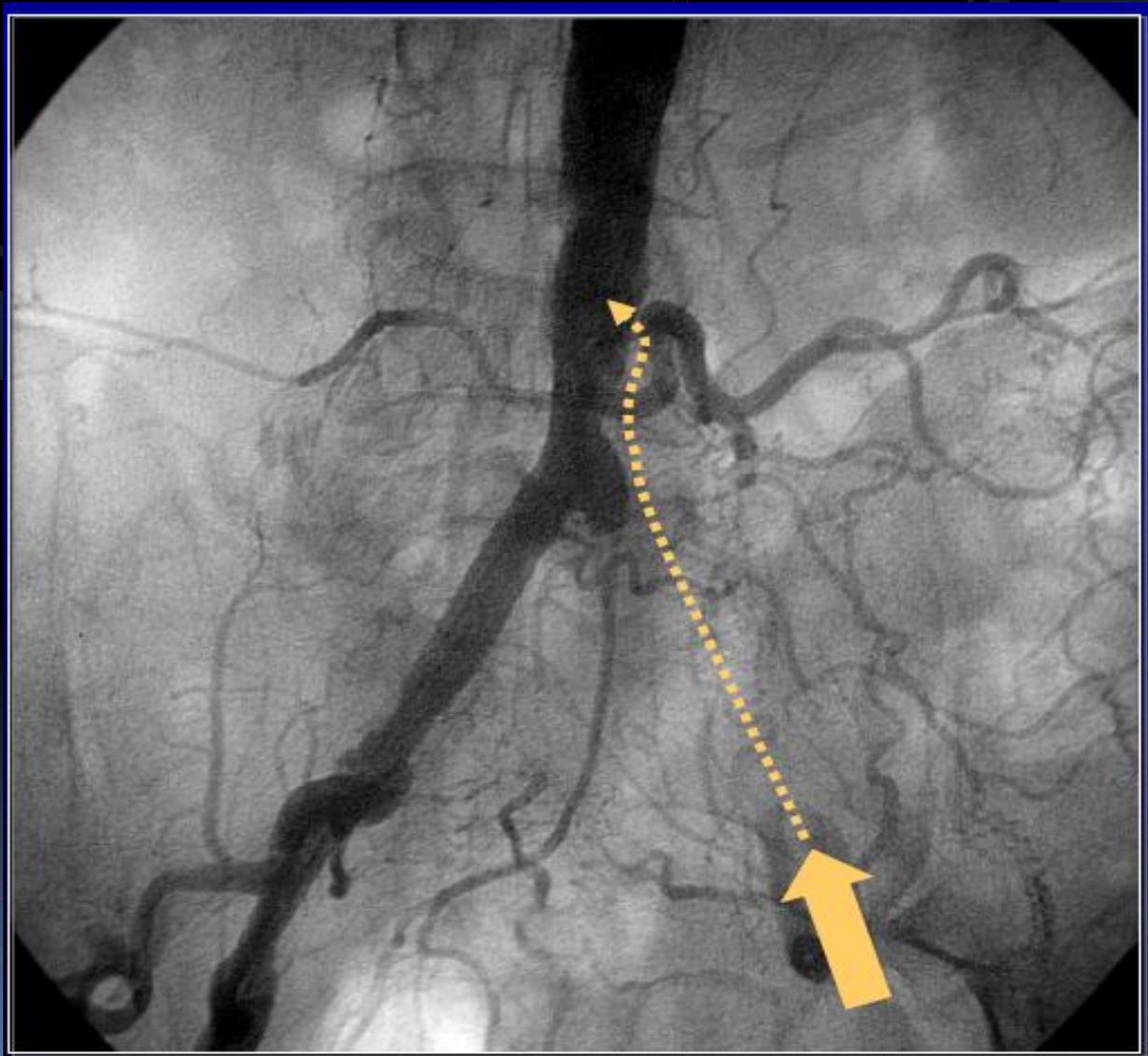


# iliaque

Voie retrograde : le risque c est la dissection



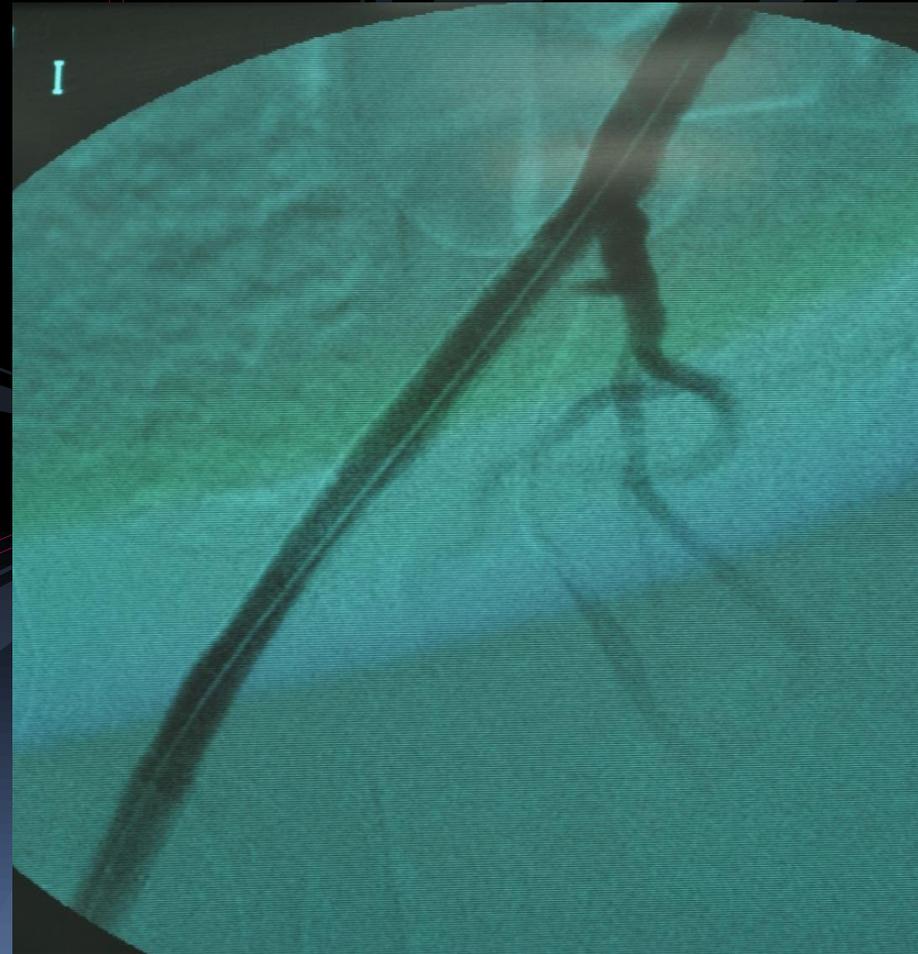
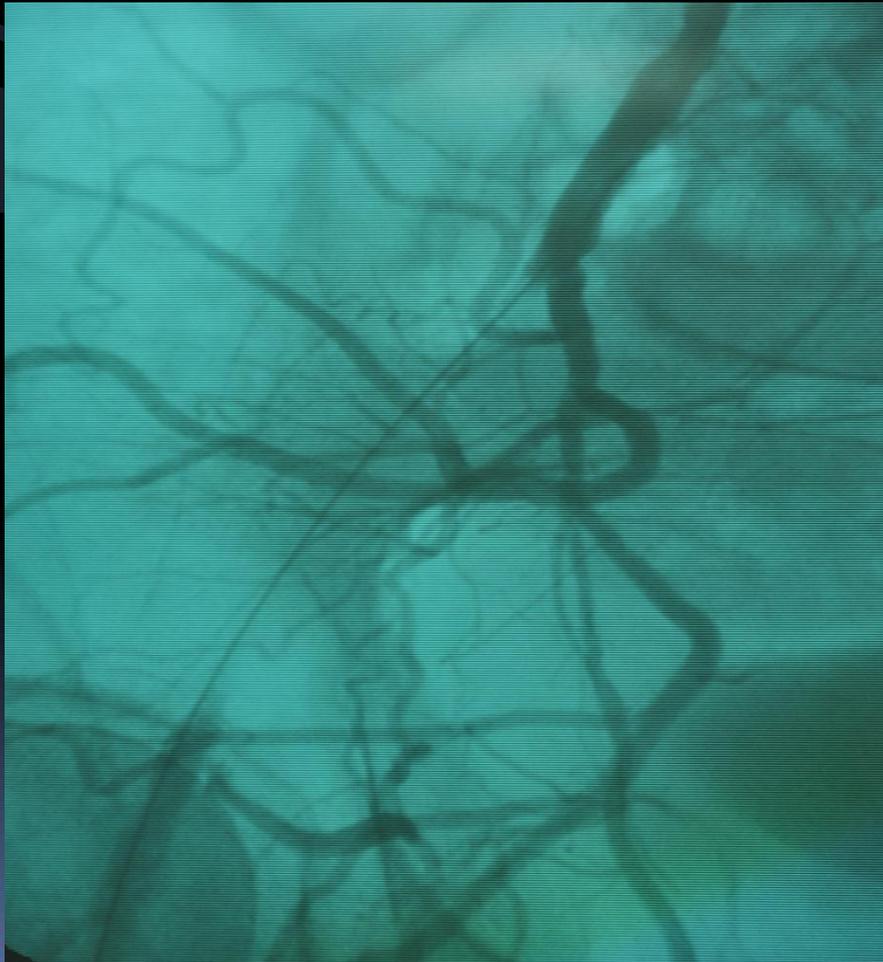
iliaque primitive





# iliaque

Voie anterograde : iliaque externe par cross over





# iliaque

Voie unique: 80% succes technique

Voie double: echec car dissection  
recupere 10%

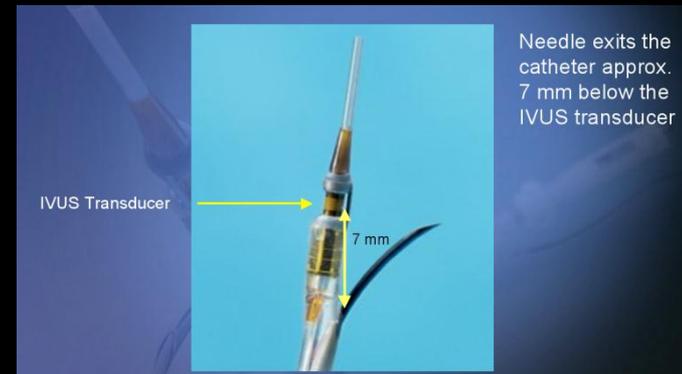


reste 10% : materiel de reentree

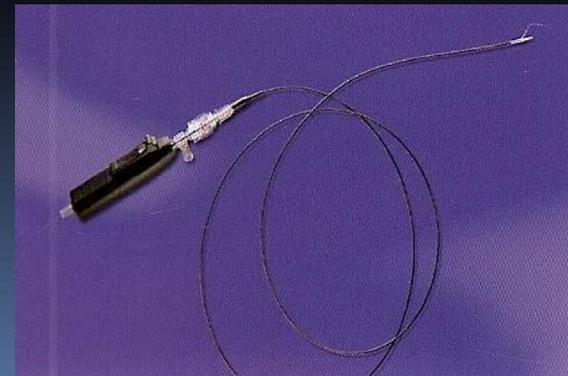
# Le choix du matériel

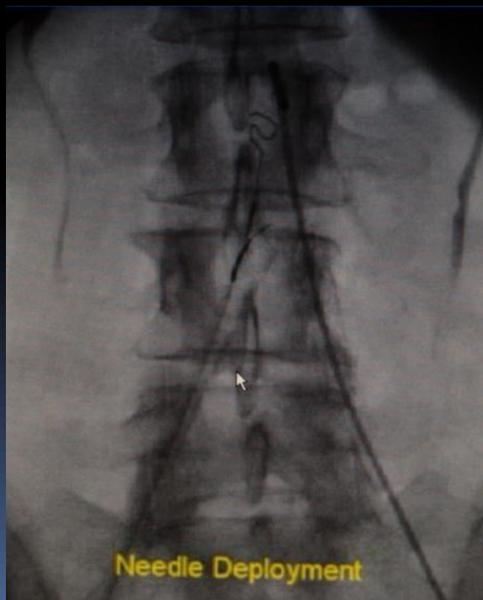
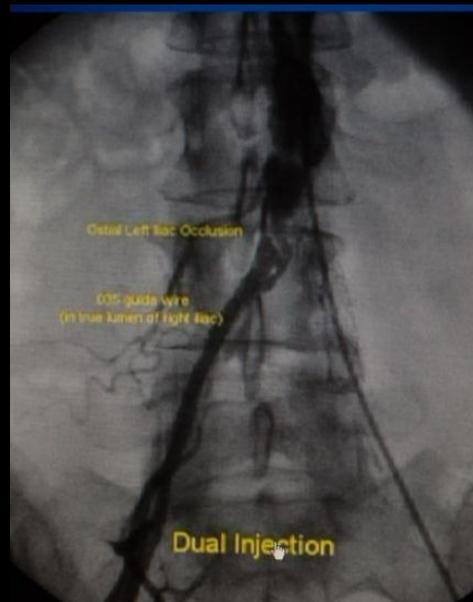
- Le matériel de réentrée en cas de passage dans un plan de dissection : progrès majeur des 2 dernières années

- Facile mais cher
  - Pioneer

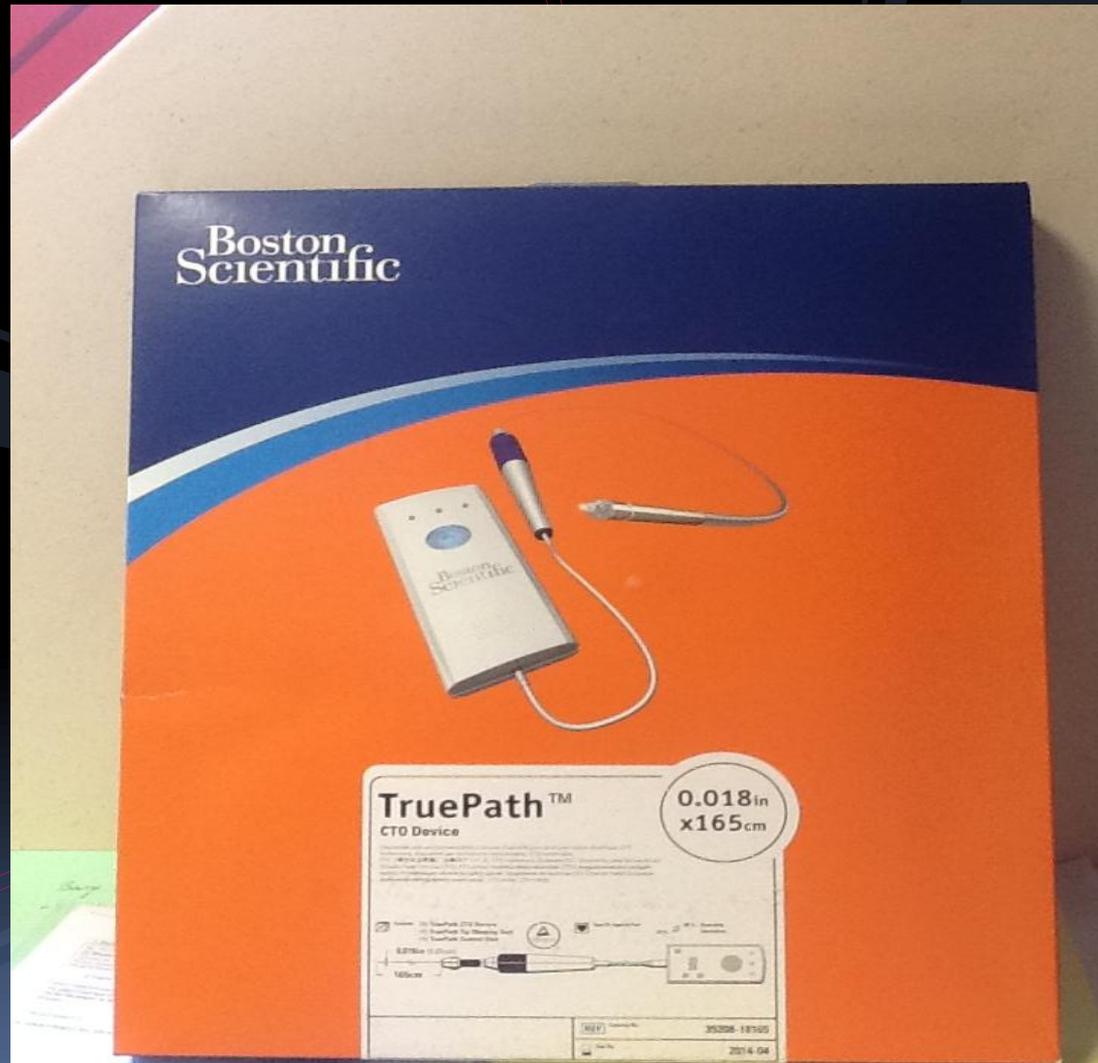


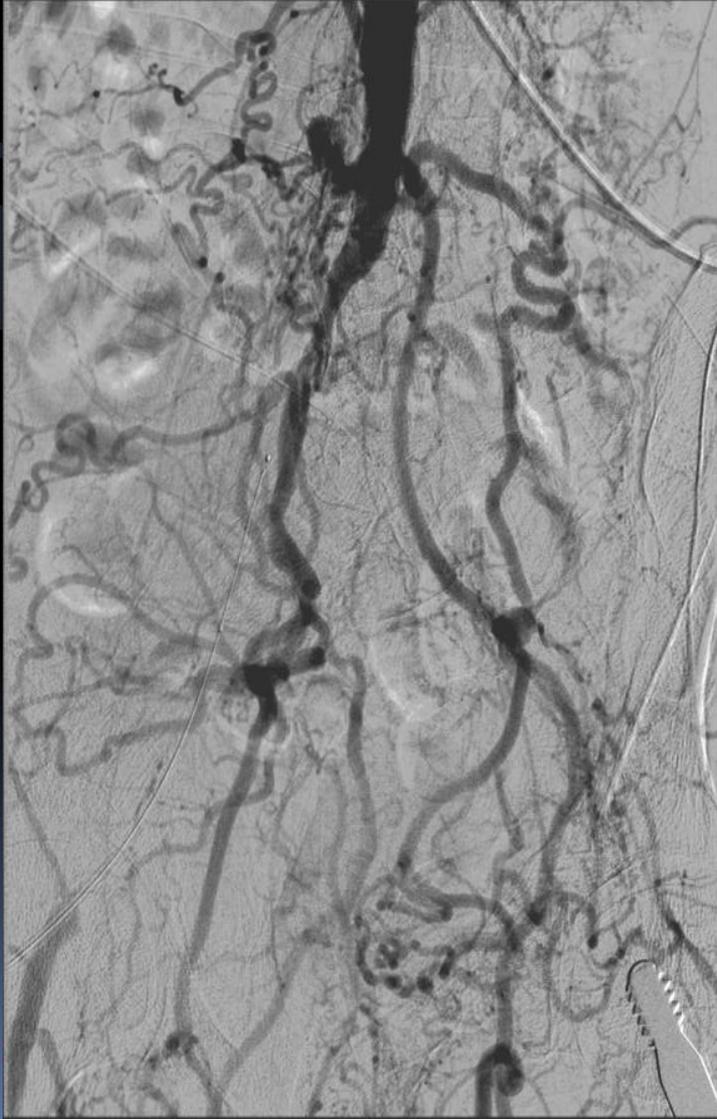
- Plus difficile moins cher
  - Outback Cordis





# Le système boston





# recanalisation Femoral sup et pop

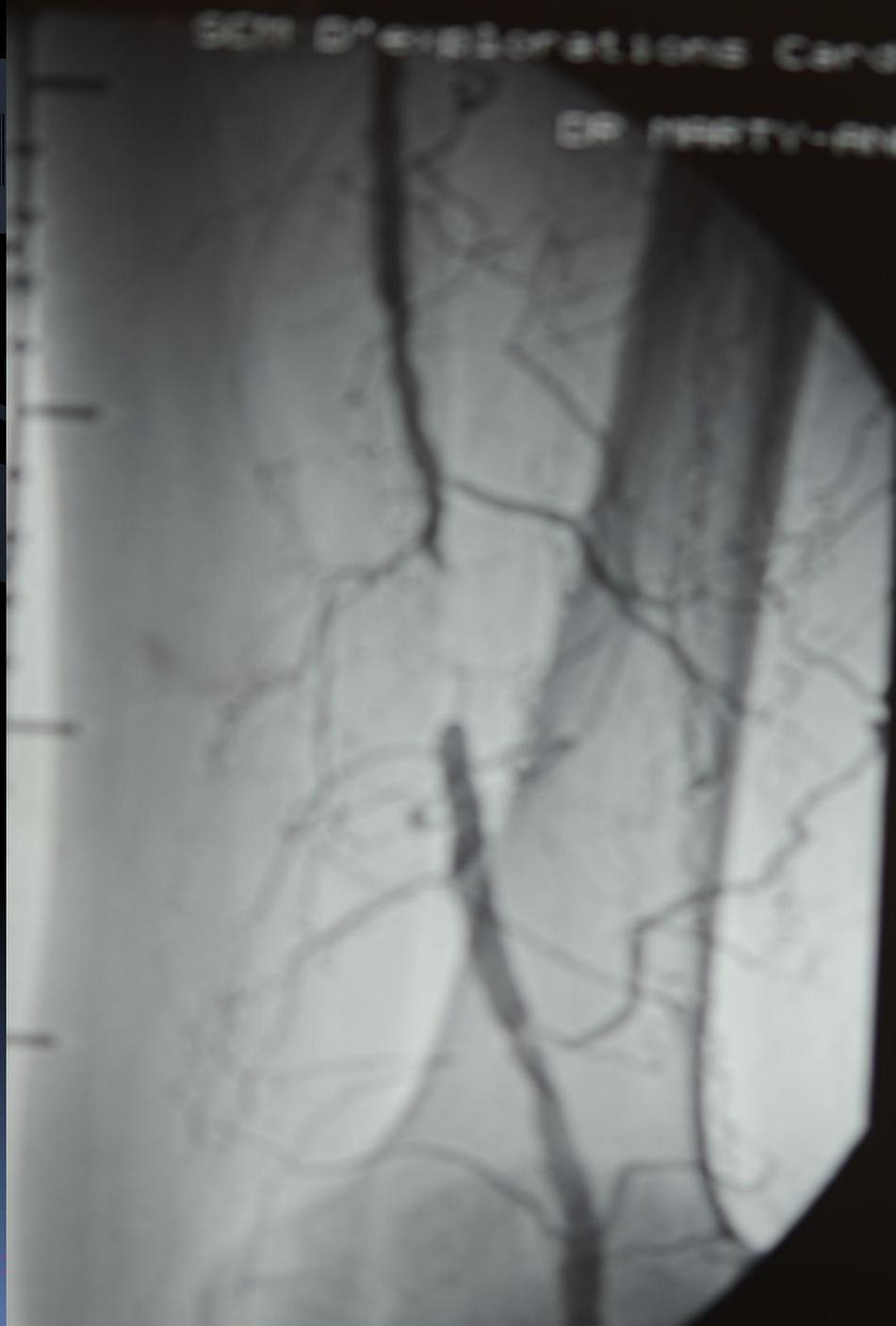
- Voie Anterograde homolaterale
- Le choix de la route intraluminal ou sous intimale se fait a la lecture de l'angioscanner a l'aide d'ENDOSIZE
- Decision faite il faut s'y tenir



SCM D'explorations Cardio-Vas

DR MARTY-ANE Brun

URE BERNARD  
-05-1947 M  
4/09 CARDIO  
-10-2009



RO  
RE

SEO

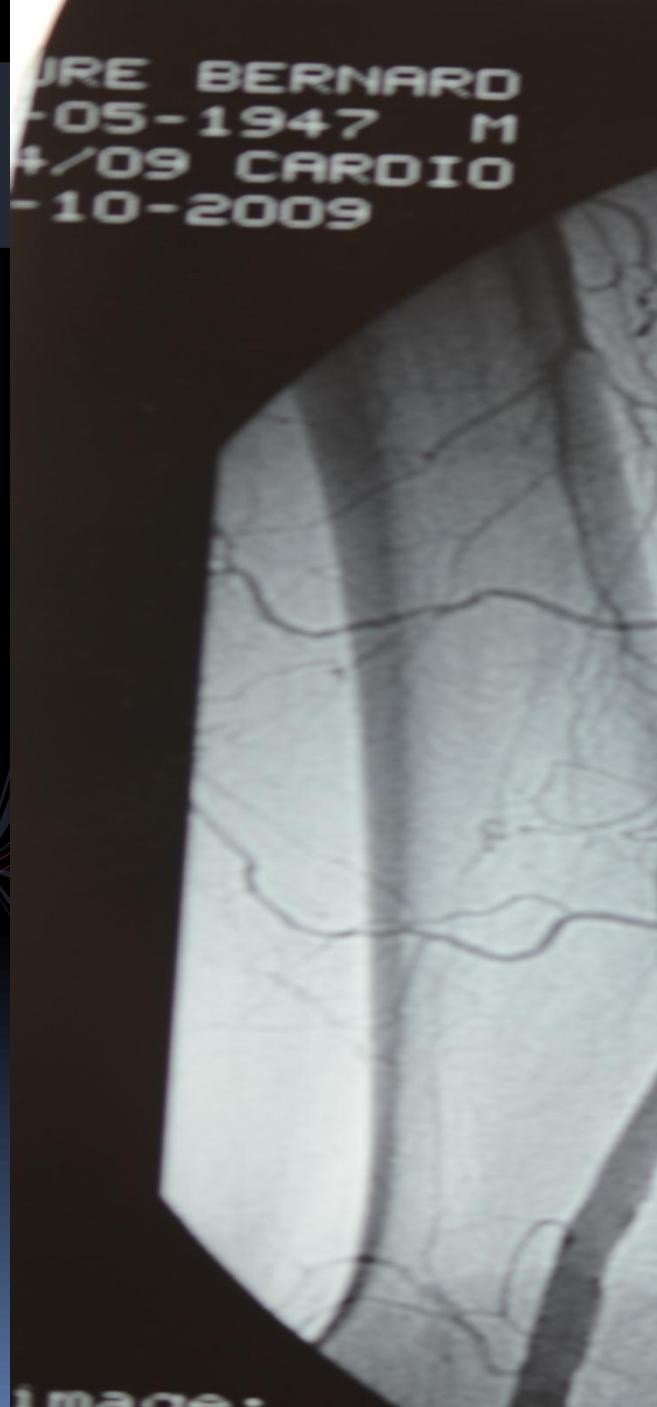
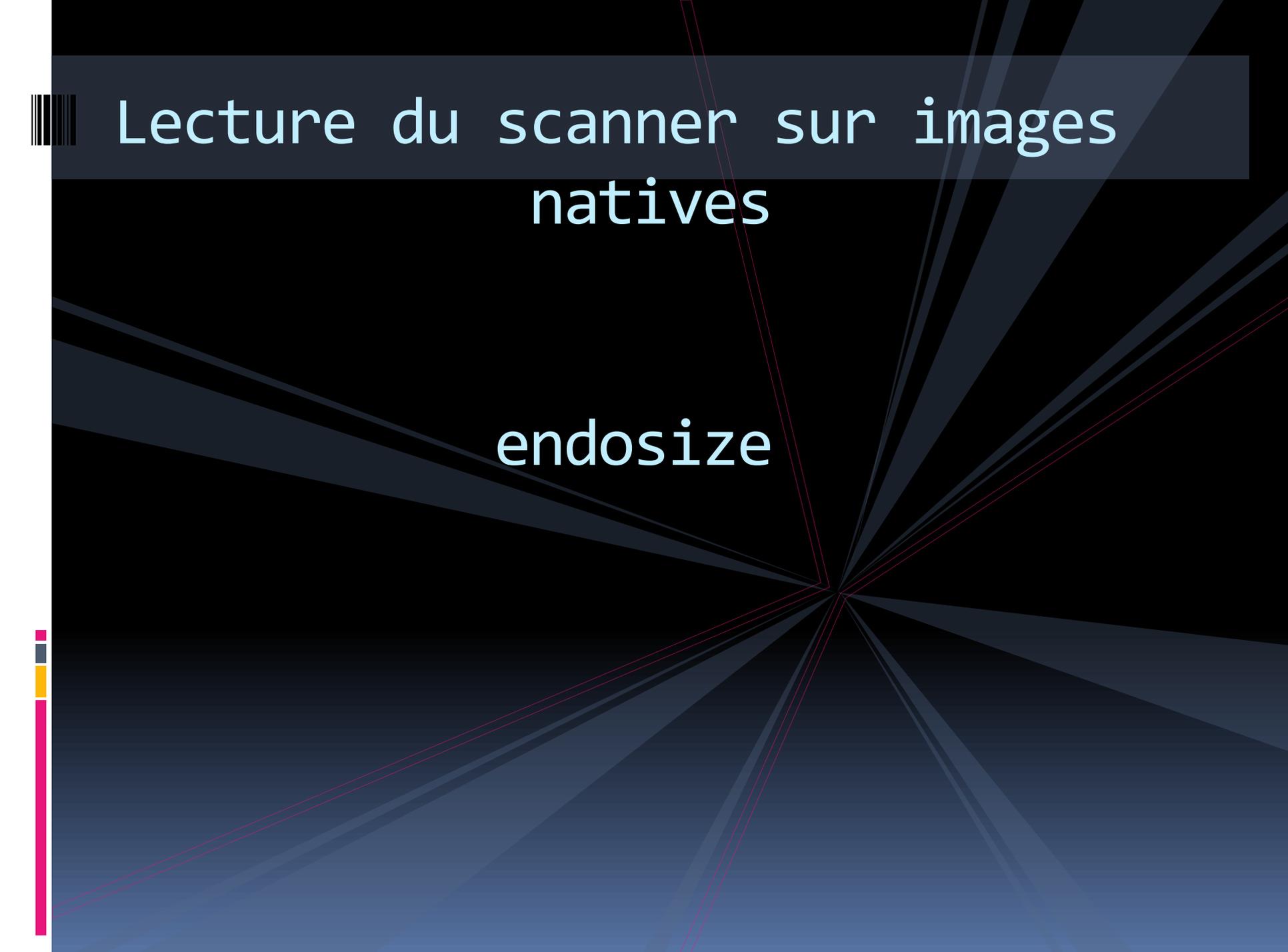


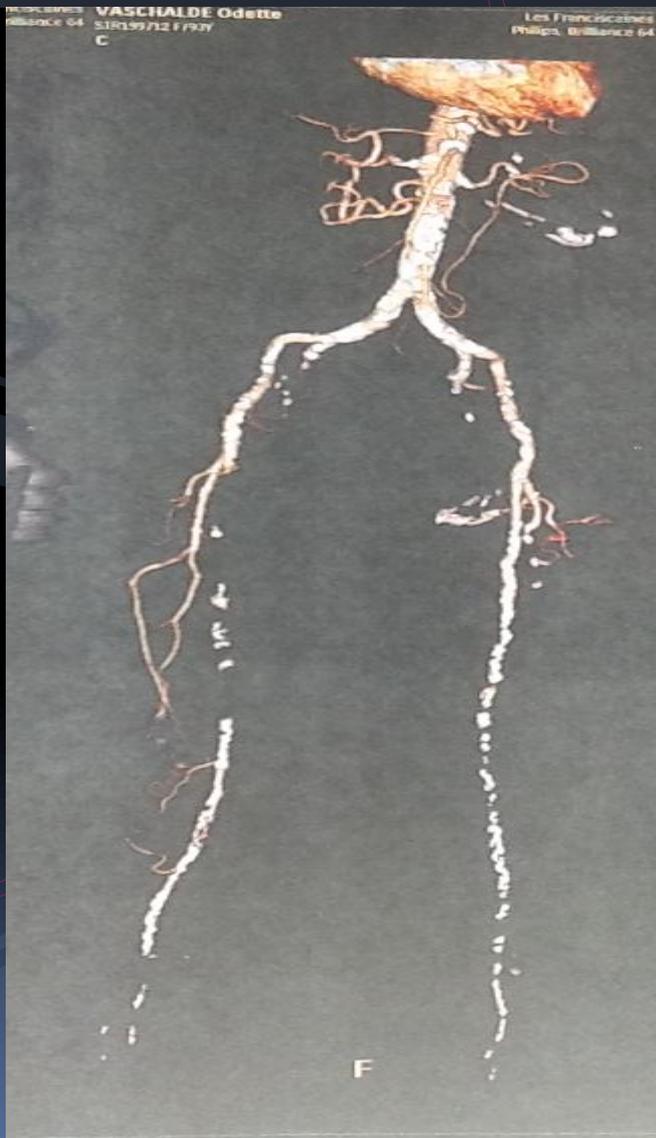
Image:



# Lecture du scanner sur images natives

endosize





















VASCHALDE Odette  
SIR199712 F/93y  
80484-76  
487.18 mm





SCHALDE Odette  
R199712 F/93y  
484-82  
6.16 mm



SCHALDE Odette  
IR199712 F/93y  
3484-85  
15.65 mm





# Voie intraluminaire

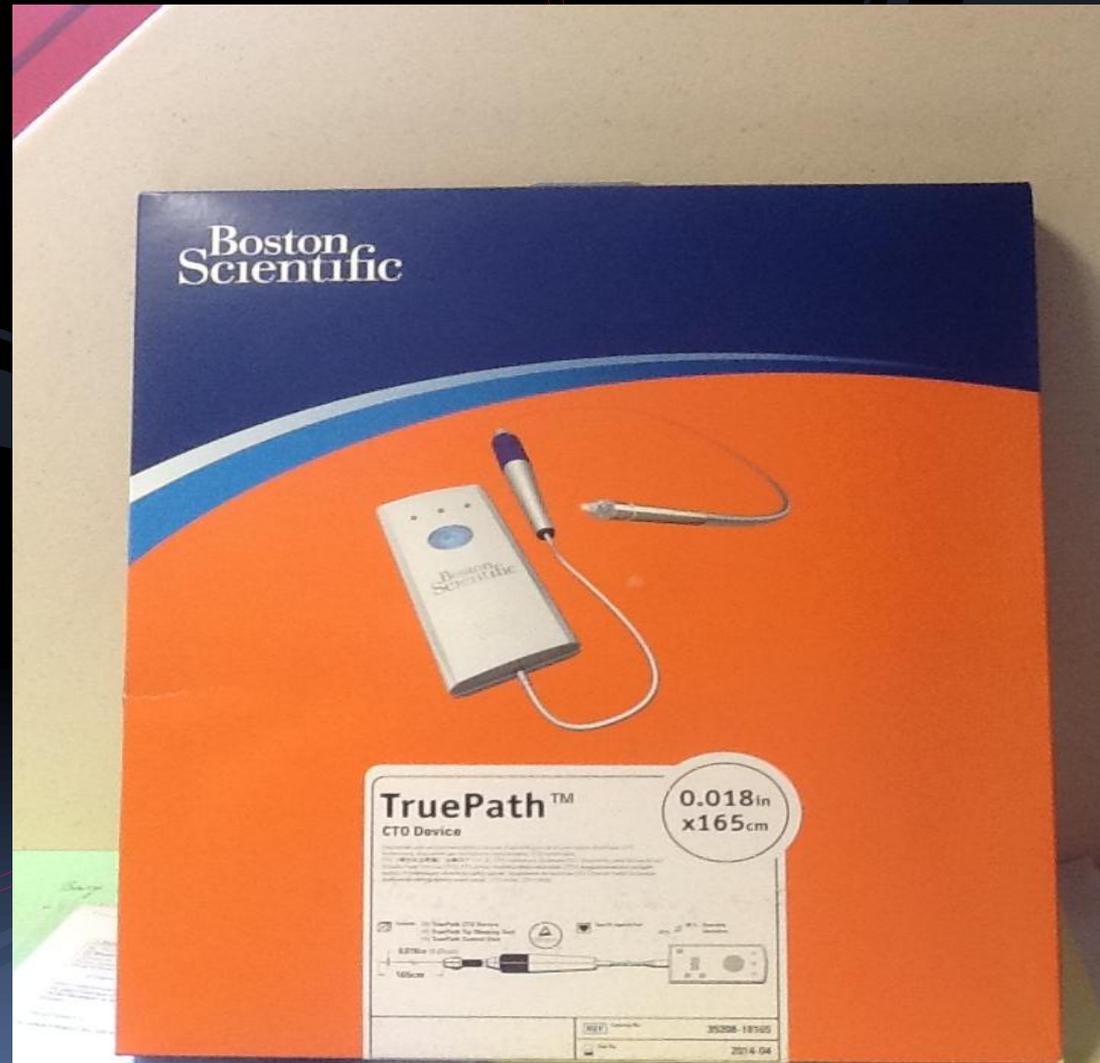
- Lésions courtes < 10 cm
  - Mauvaise indication voie sous intima :  
perte potentielle collatérales  
pas de rentrée possible: calcifications
- 



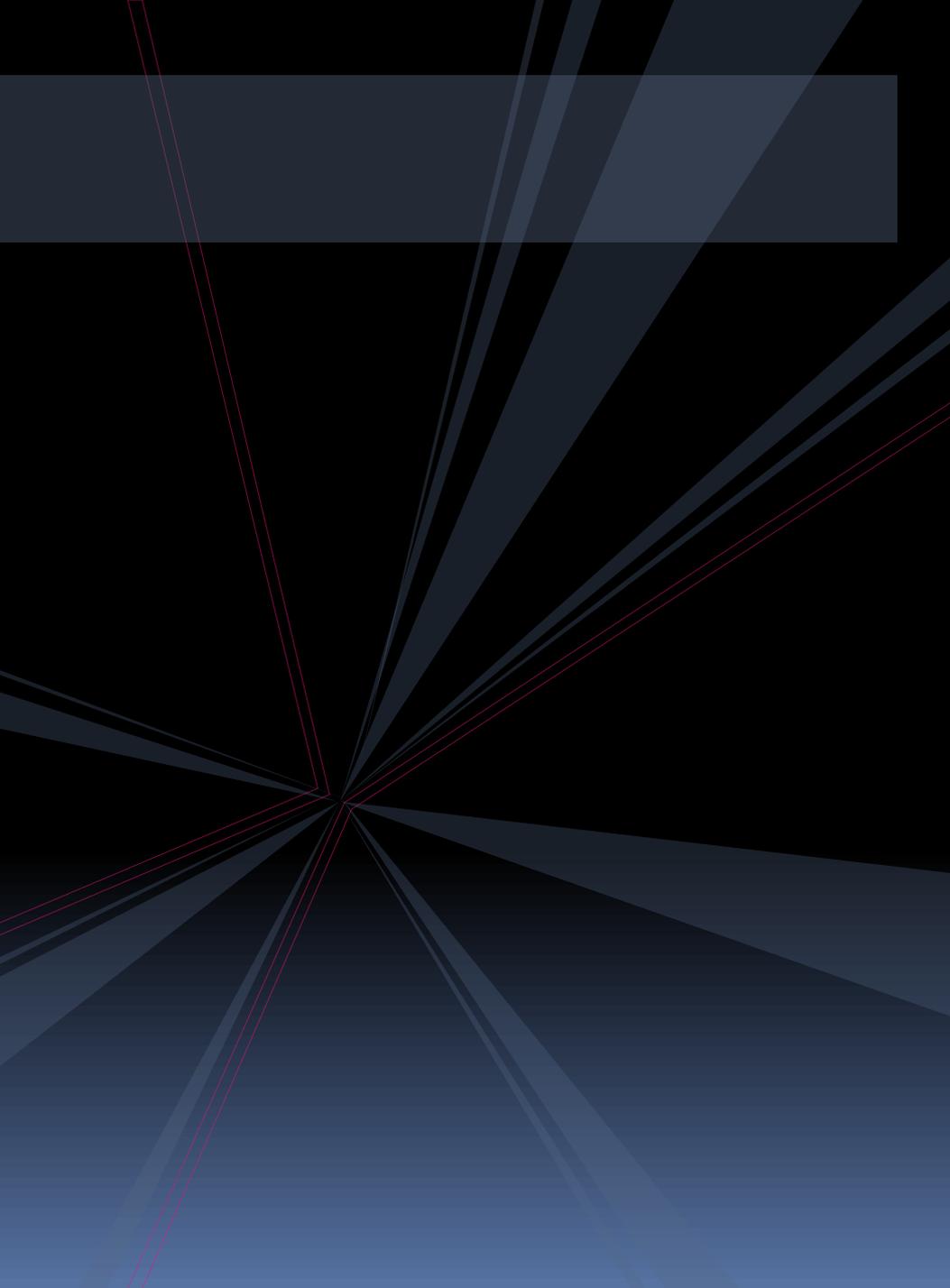
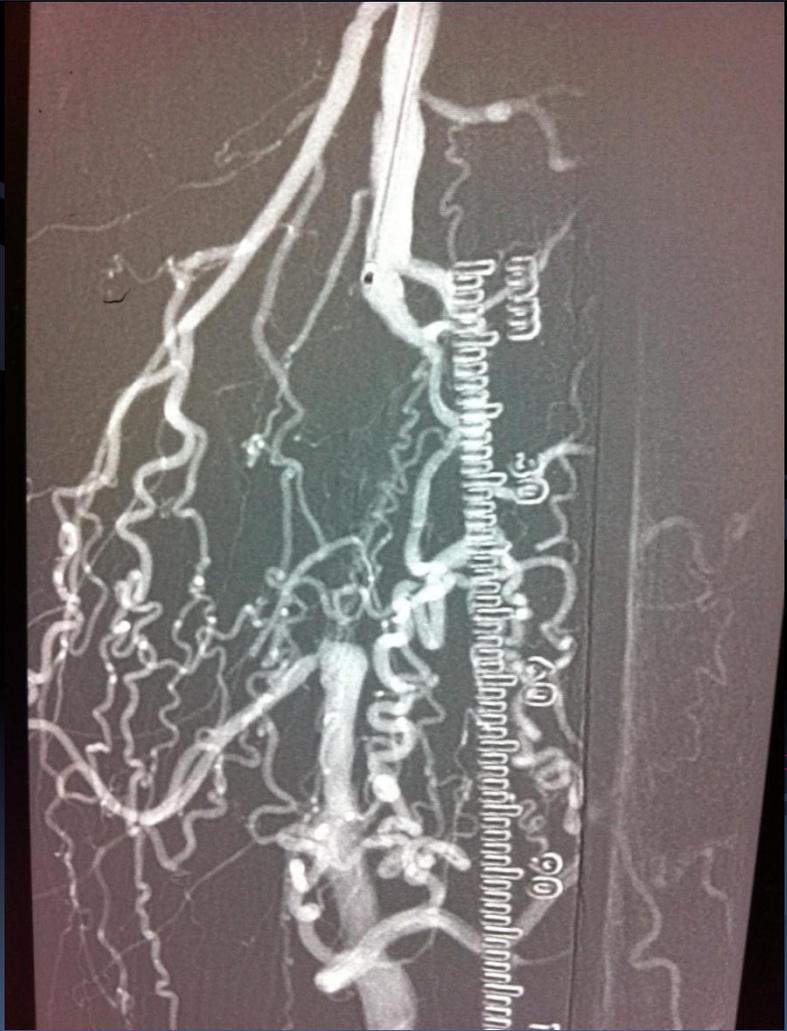
# MATERIEL VOIE INTRALUMINAL

- INTRO 6 FR
  - GUIDE HYDROPHILE 0,35 DROIT
  - SONDE VERTEBRALE D'APPUI
  - SI BOUCLE DU GUIDE=SOUS INTRIMAL:RECHERCHE AUTRE PLAN
  - SI ECHEC NE PAS INSISTER/ :TRUE PAT
  - Stenting primaire de principe
- 

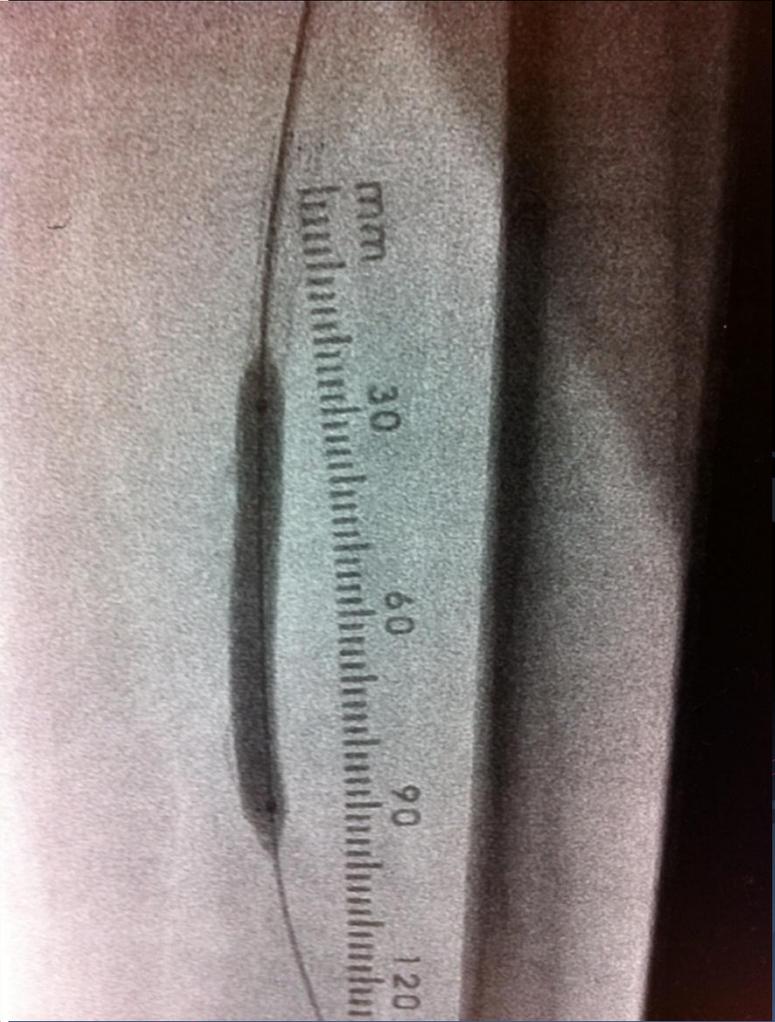
# True path

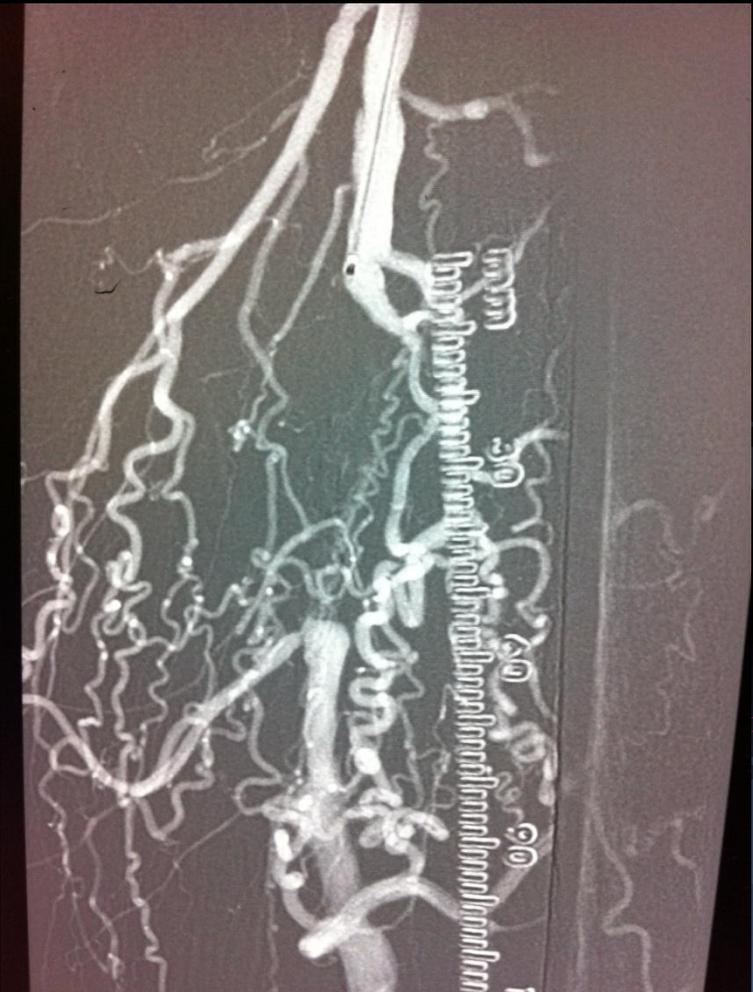


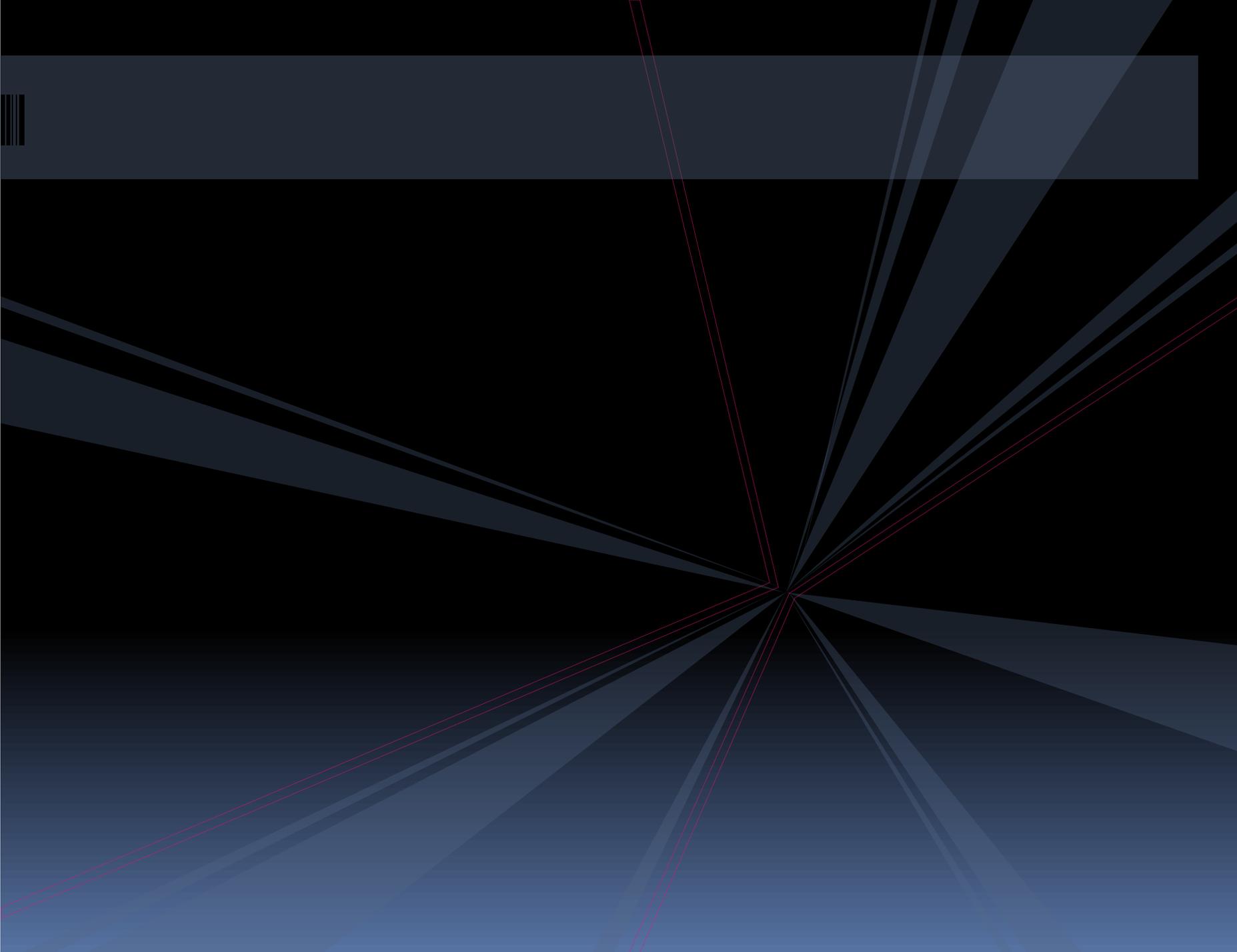














# Voie sous intimale

Lesions longues > a 10 cm

Ideal F<sub>3</sub>-P<sub>1</sub>



Pas de calcifications trop importantes a la reentree prevue

Pas de perte de collaterrales majeures



En sous intimal

Entree

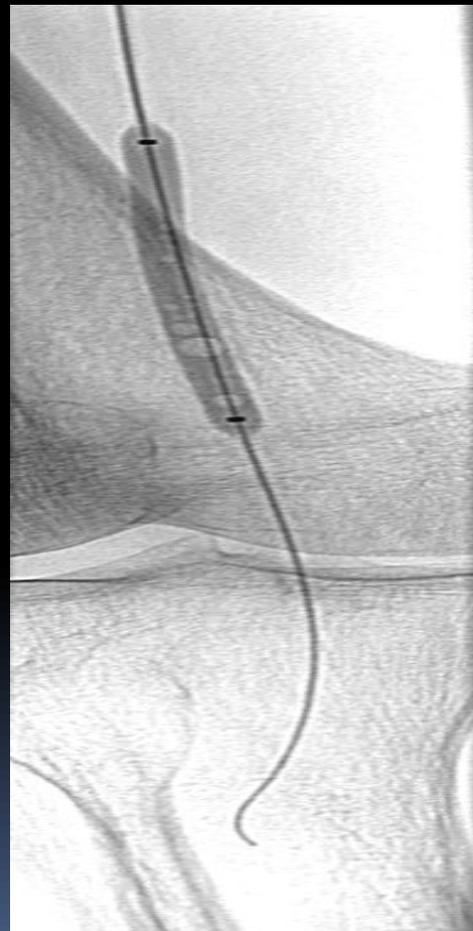
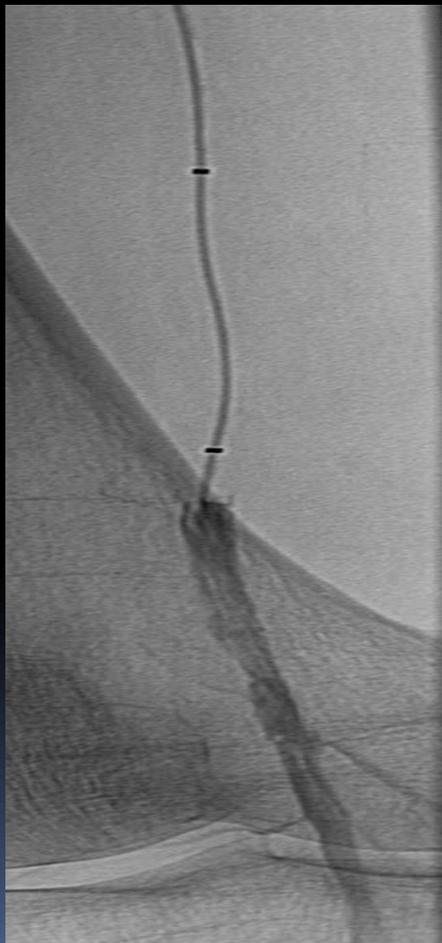
Progression

Reentree

Ballon

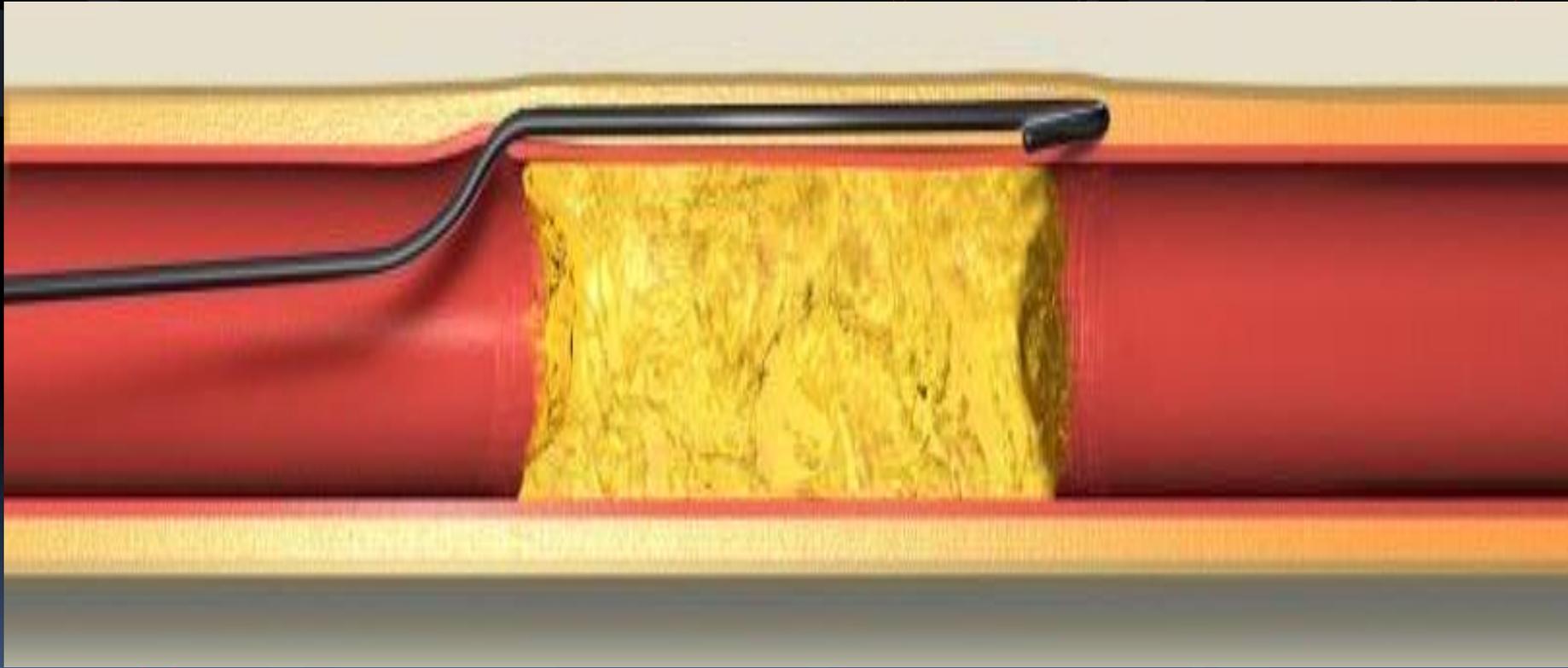
Pas ou peu de stent



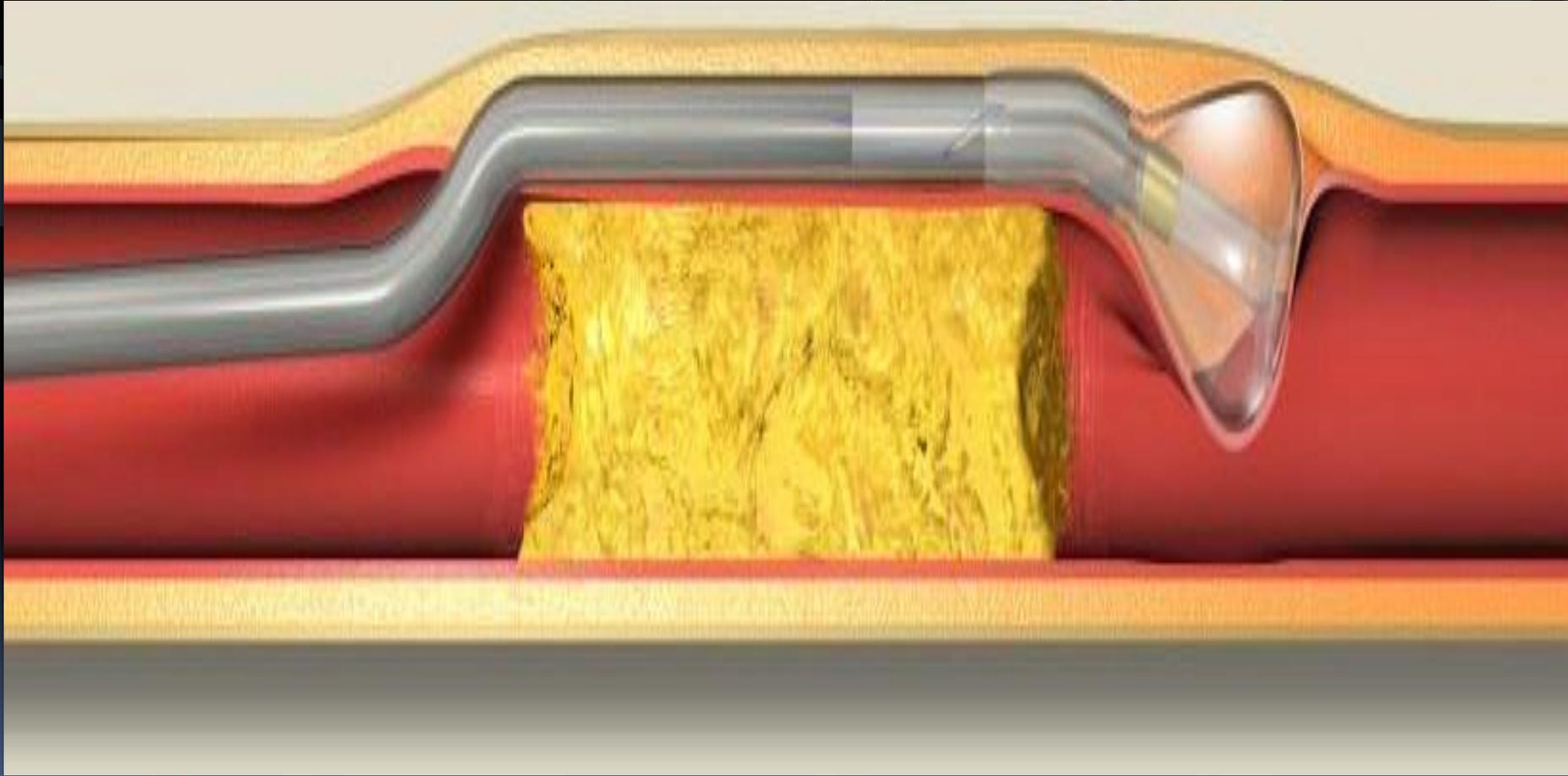


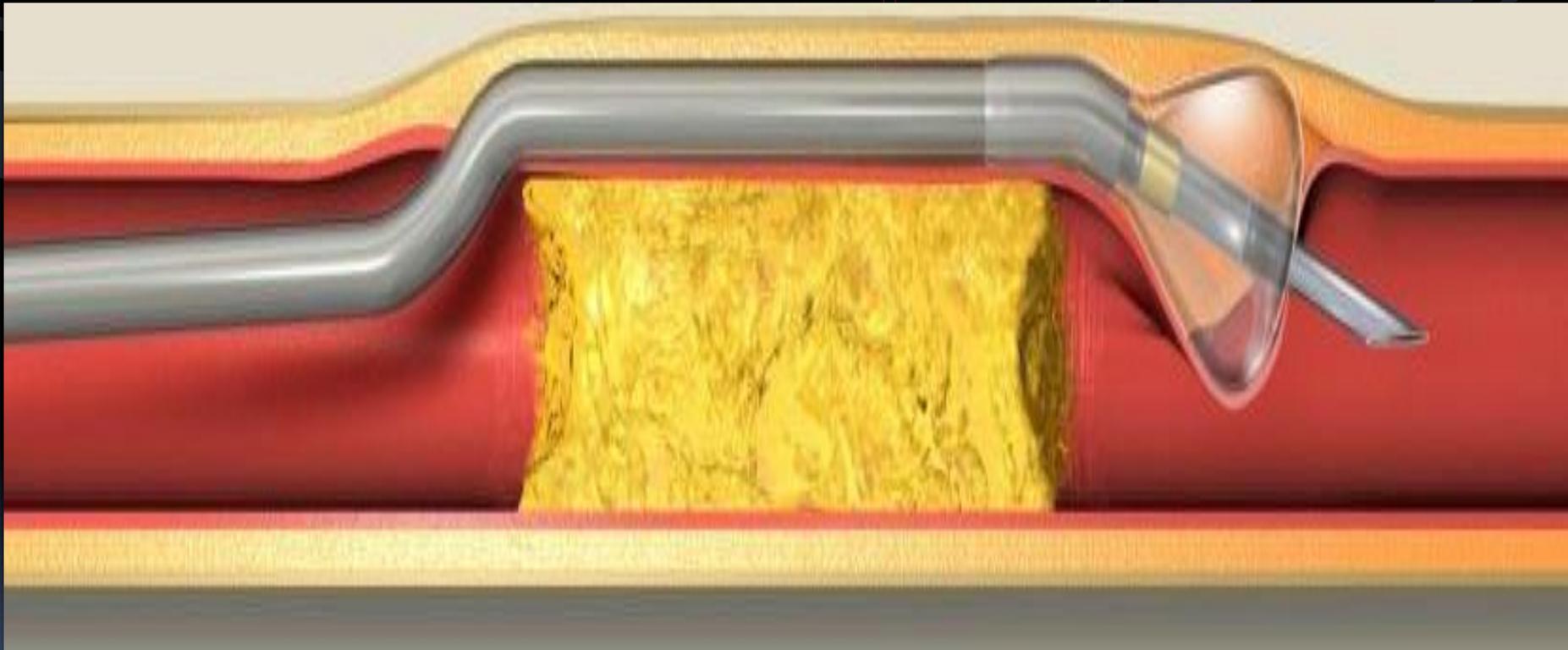
# Si pas de reentree facile offroad

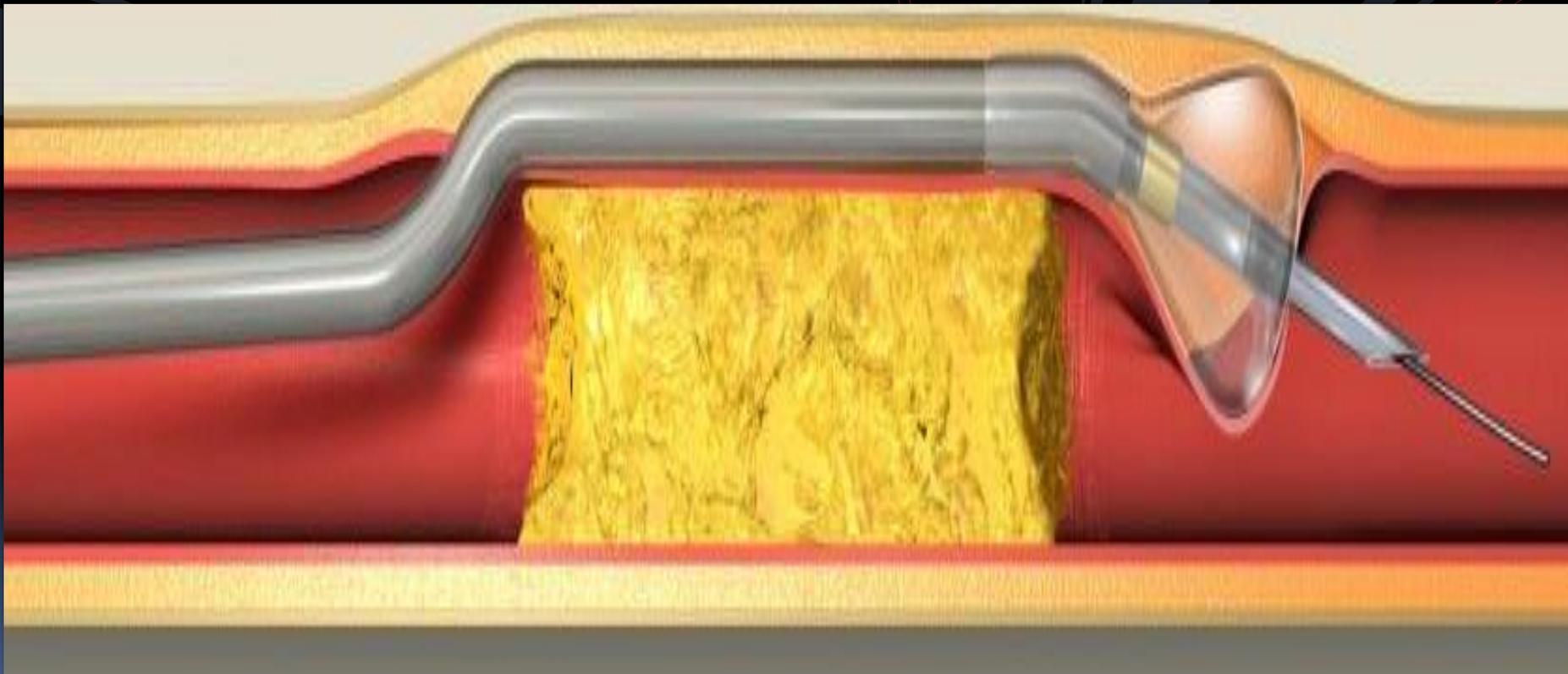












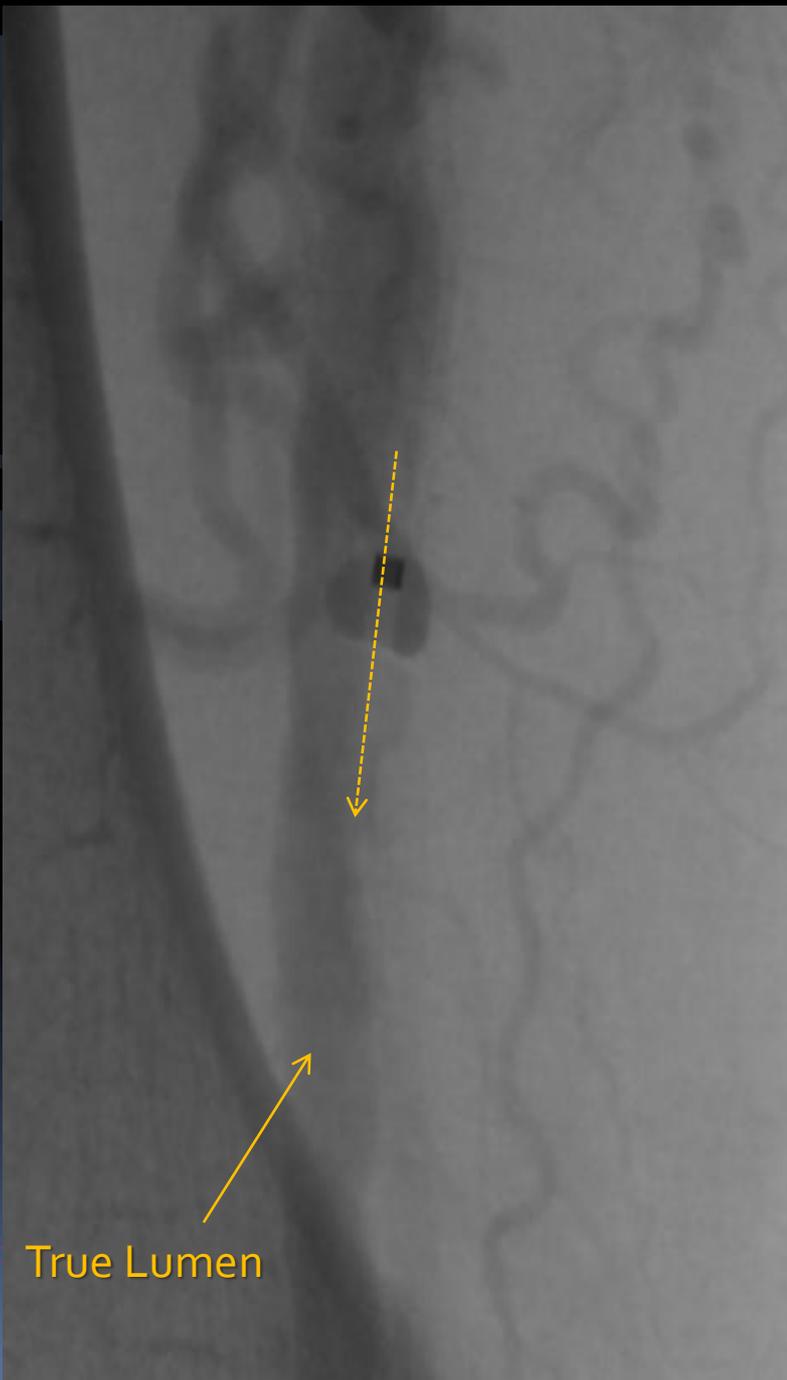








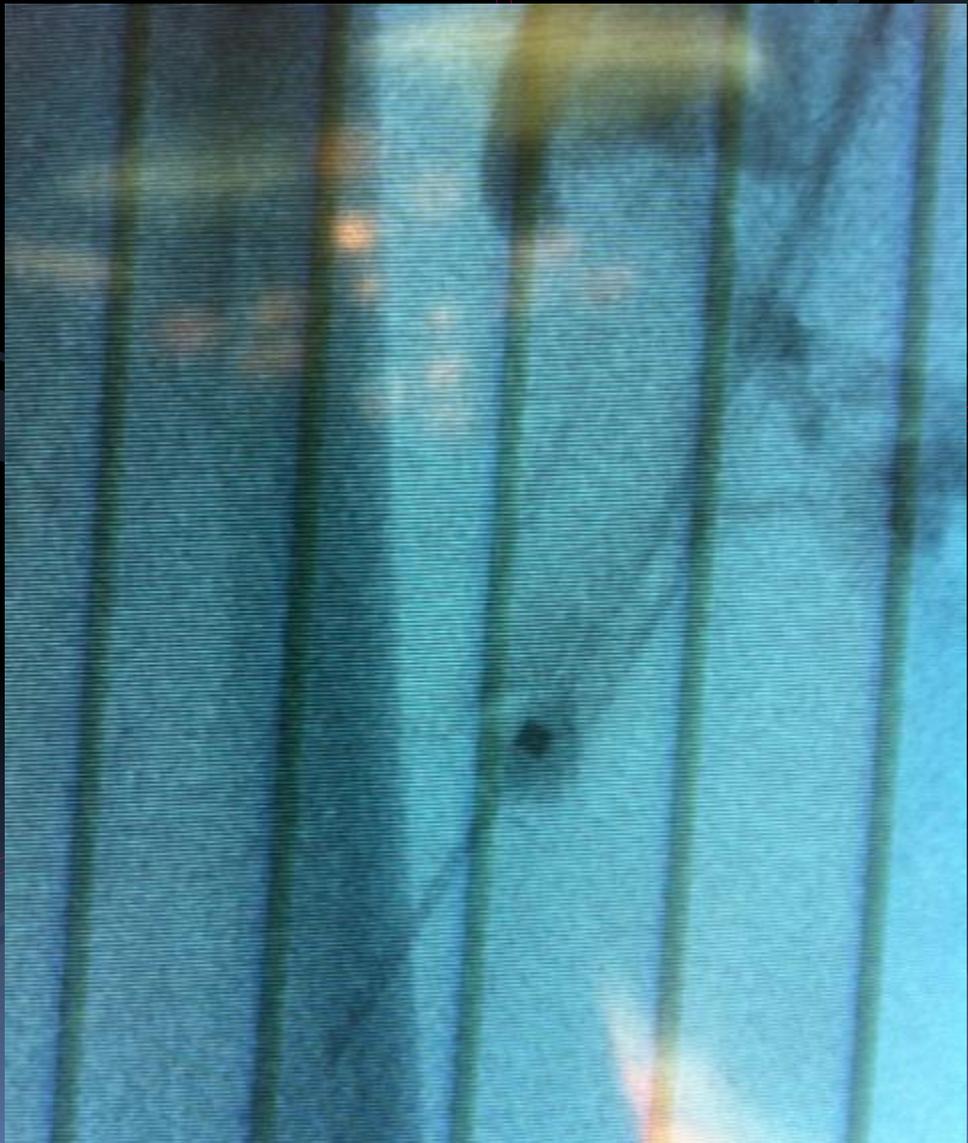




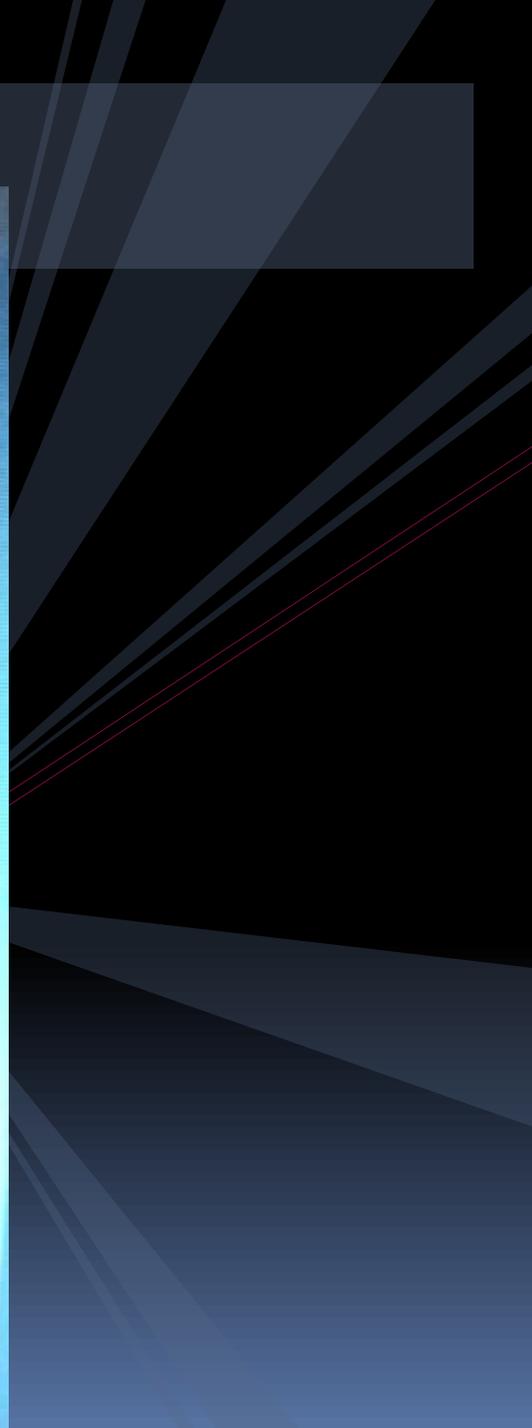
True Lumen

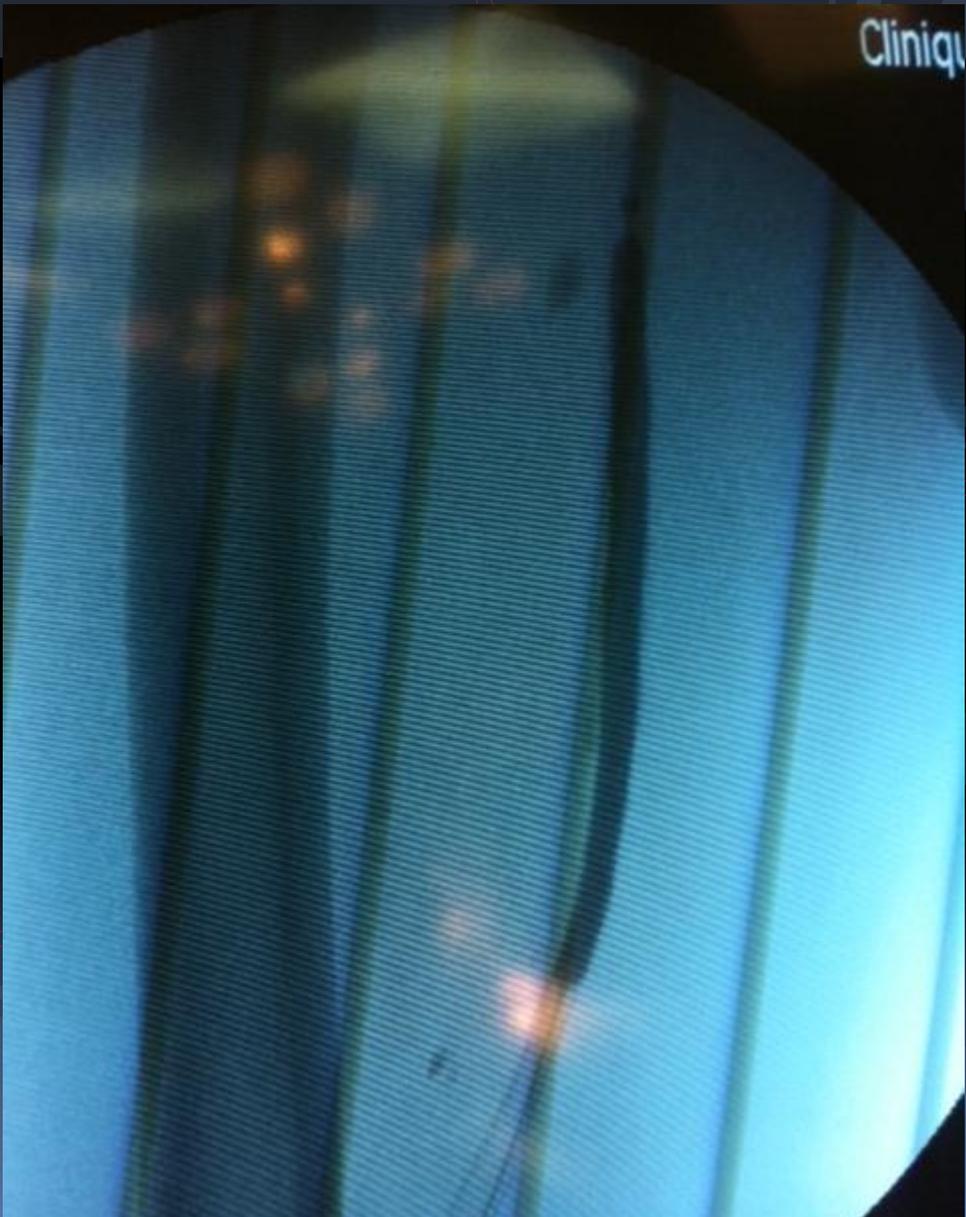


True Lumen









Cliniqu



# En conclusion

- Lecture par l'opérateur de l'angioscanner sur endosize permet de choisir endo ou chirurgie
- Endosize fait choisir voie intra luminal ou sous intimal
- En cas d'échec guide simple recours a true path si intra luminal, offroad si sous intimal