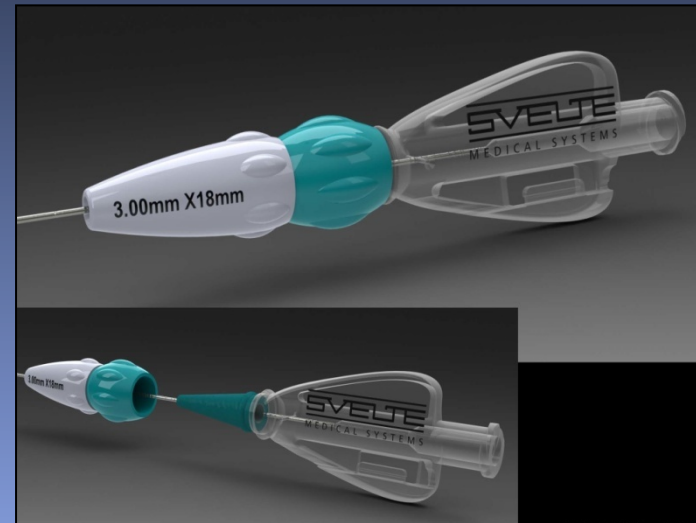
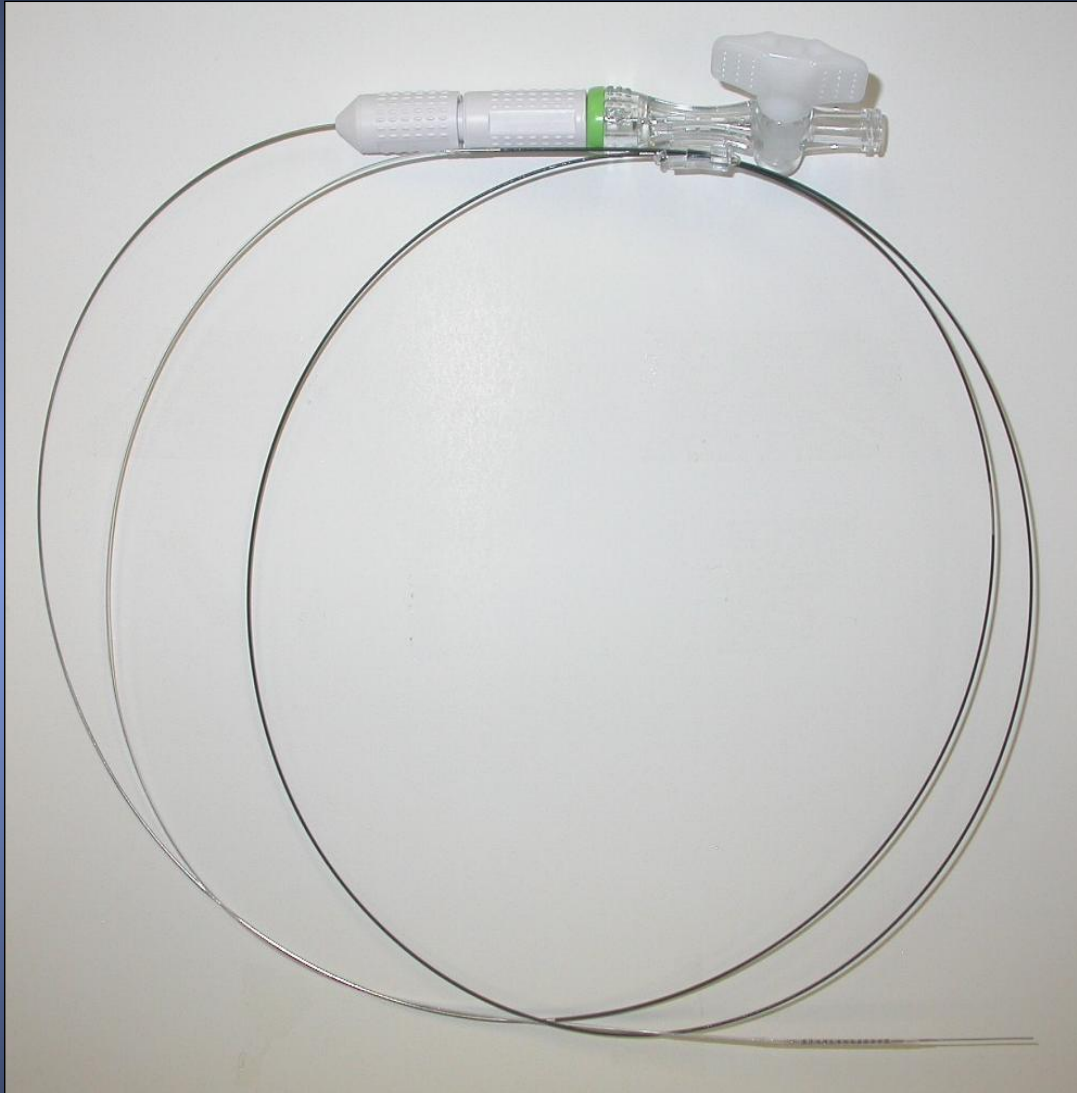


Comment traiter une
dissection distale après
implantation d'un
stent sur guide fixe ?

Stent on a Wire (SOAW)



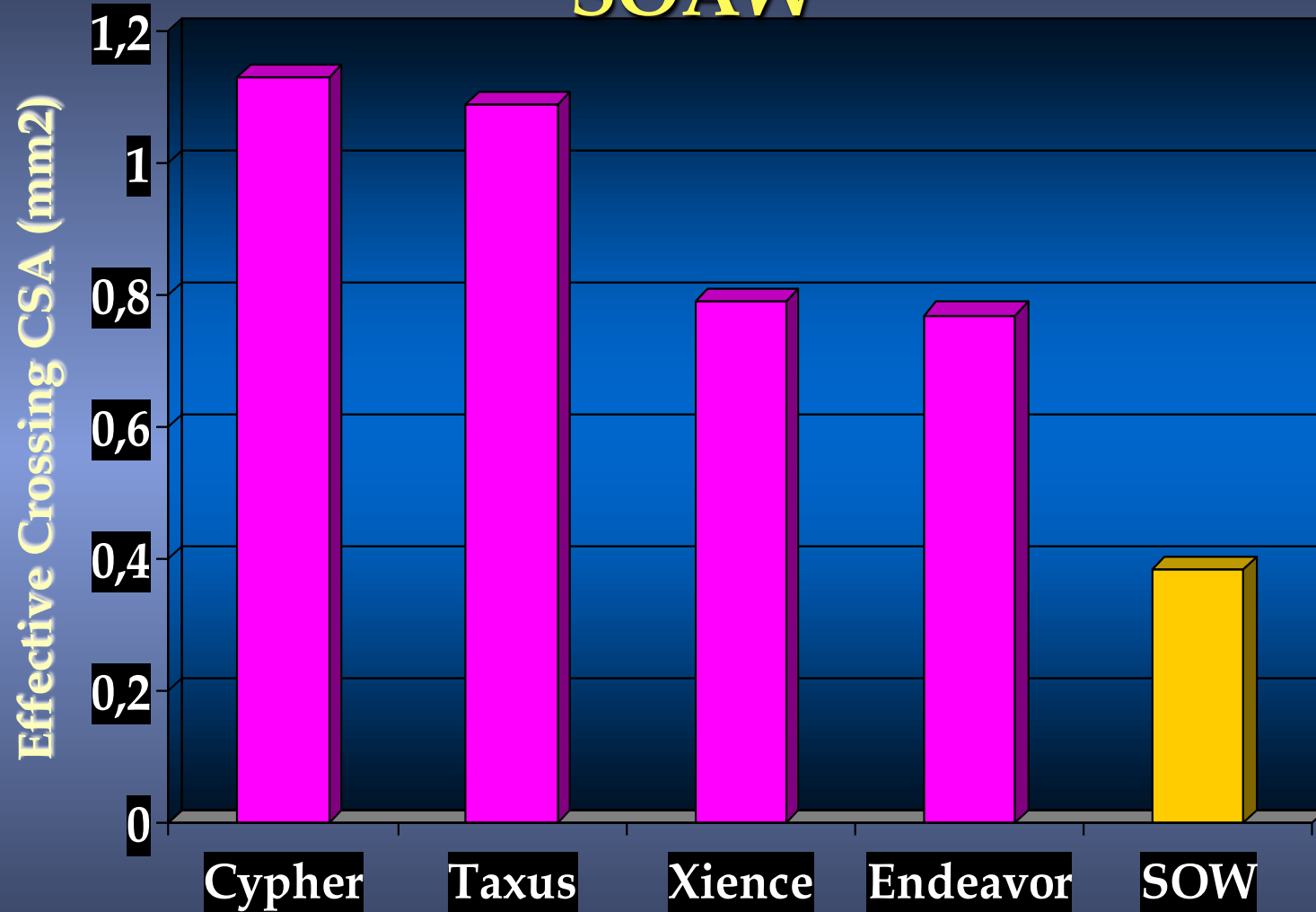
Stent on a Wire (SOAW)

Intoduction/Concept

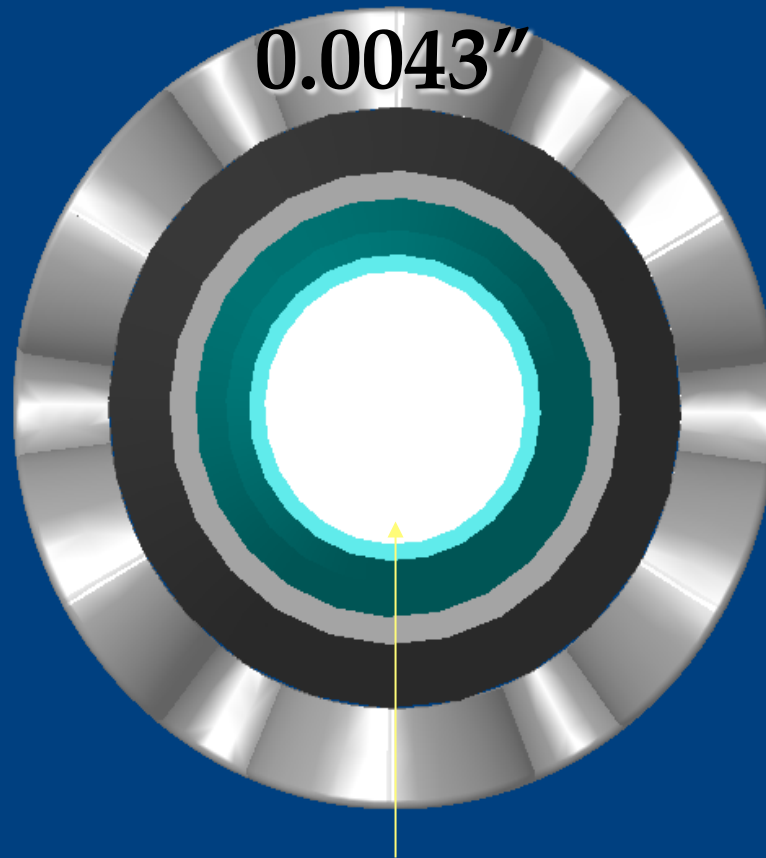


Comparative Profiles: Current Stents vs.

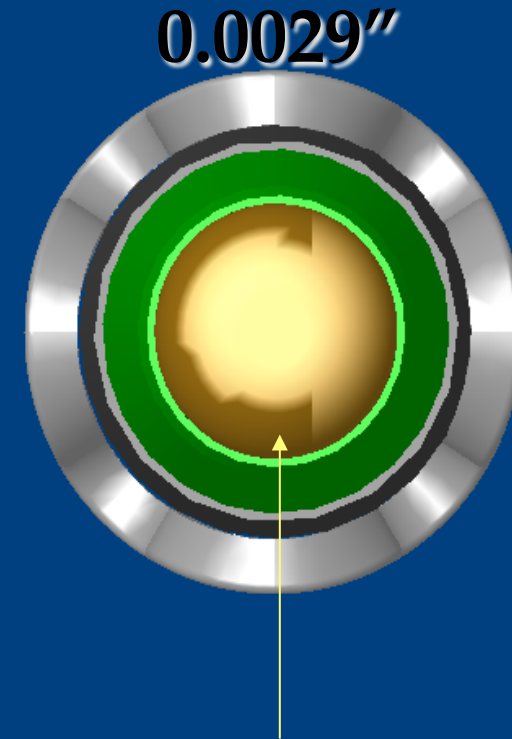
SOAW



Comparative Profiles of OTW vs. SOW



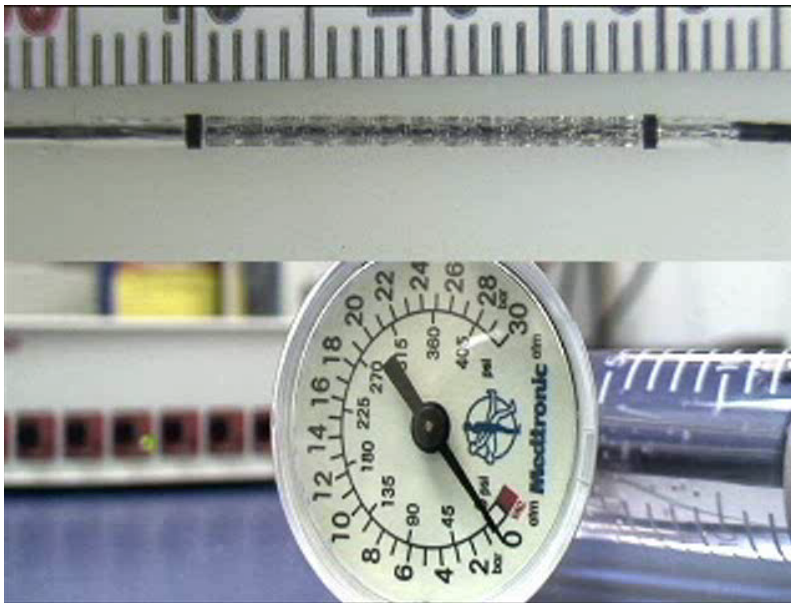
**GUIDEWIRE
LUMEN**



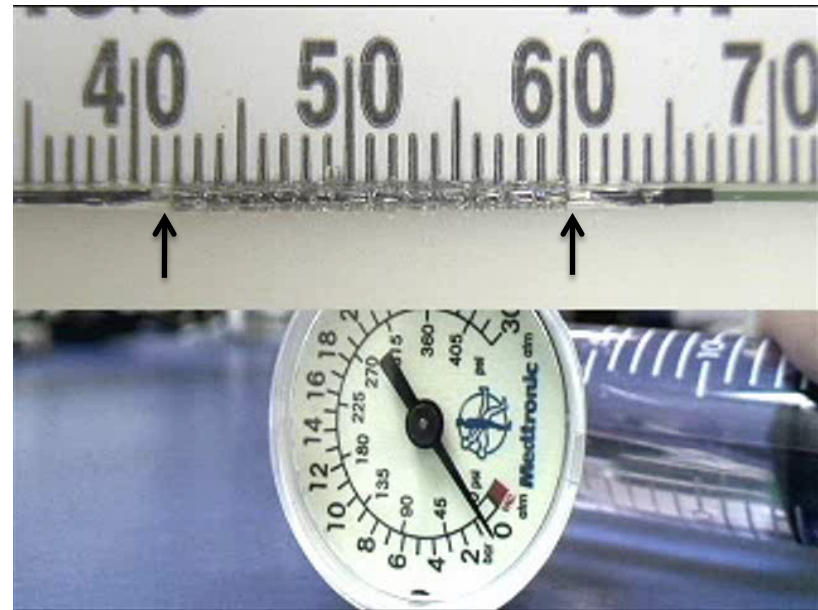
**FIXED
GUIDEWIRE**

Balloon Inflation Control

**Device with
Balloon Control**



Typical Nylon Balloon

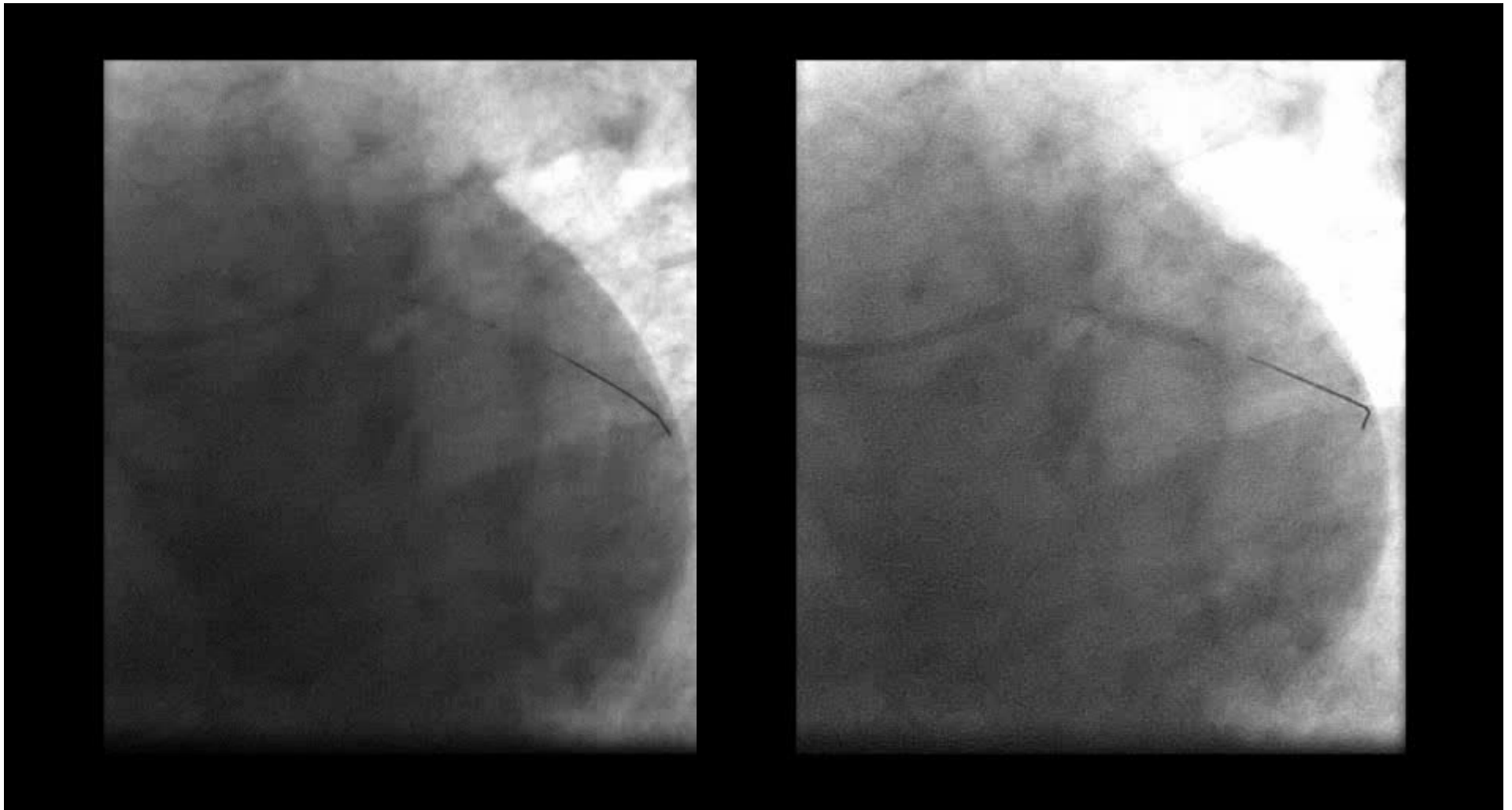


- Designed to minimize vessel trauma outside borders of the stent
- Designed to minimizes possibility of vessel dissection
- Reduces Foreshortening of highly flexible stent

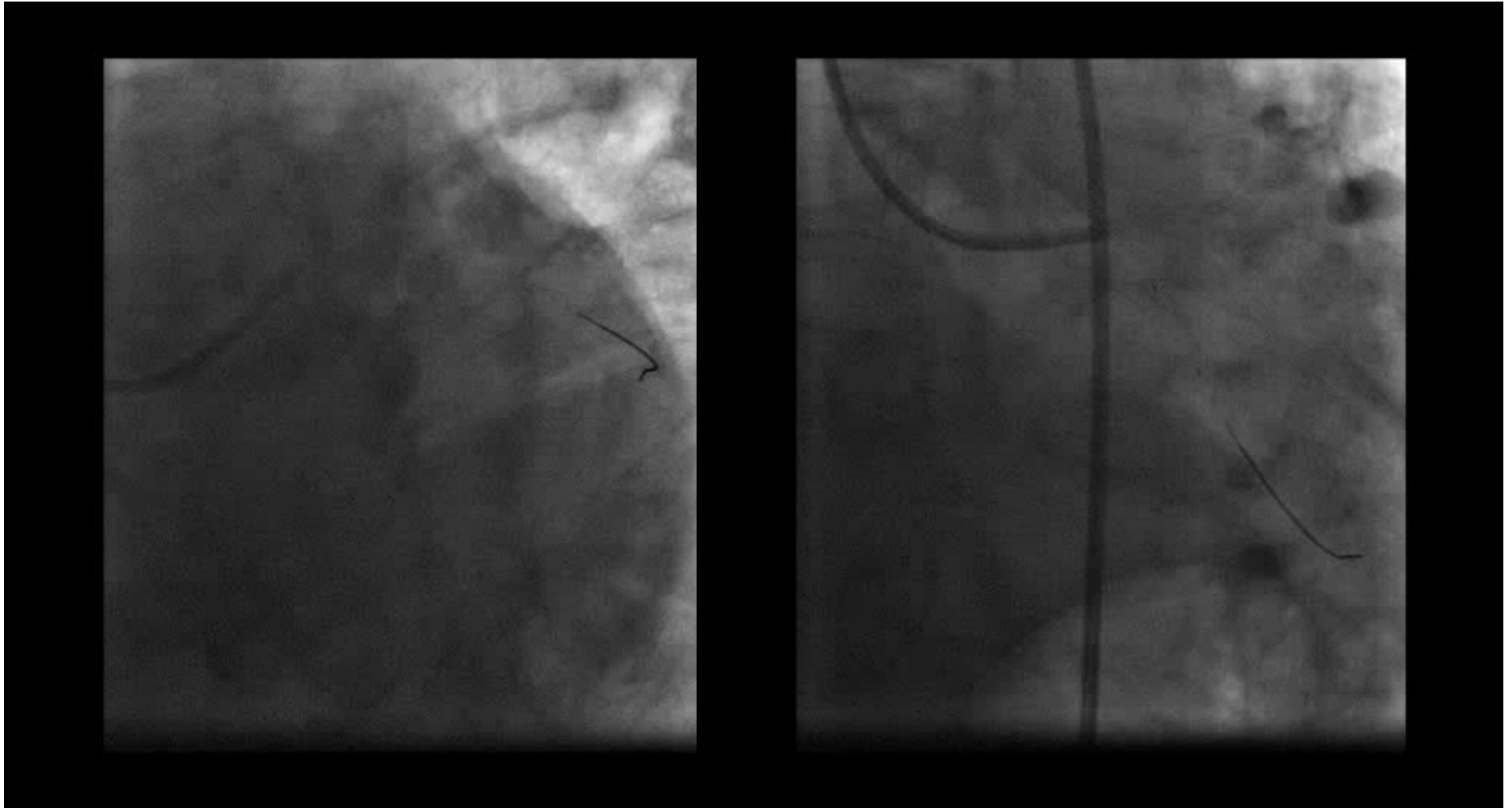
Angio Initiale



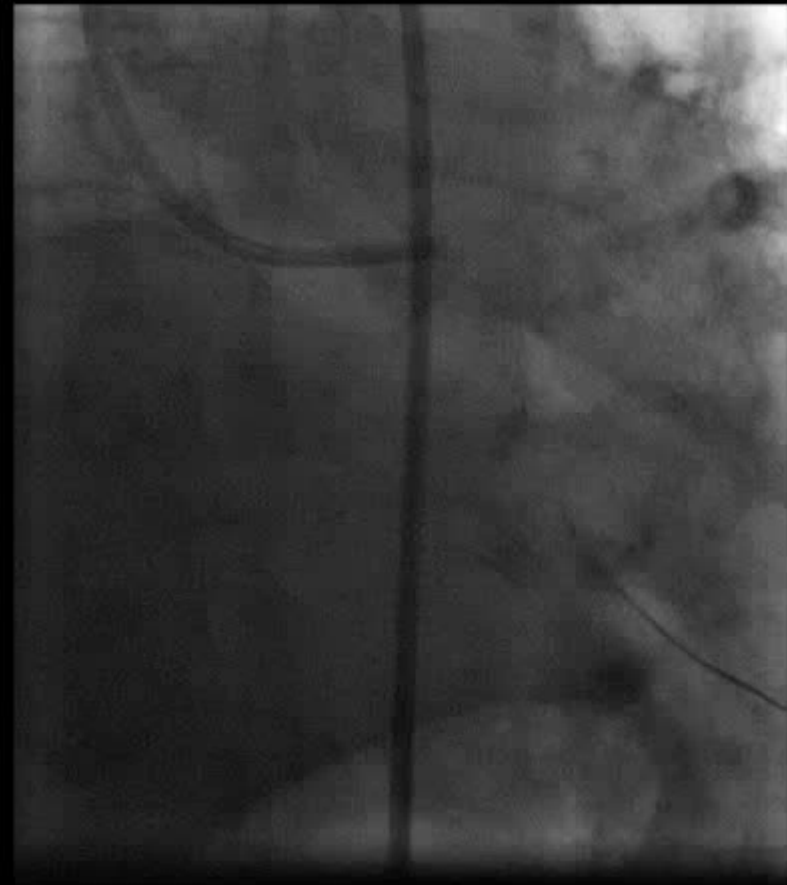
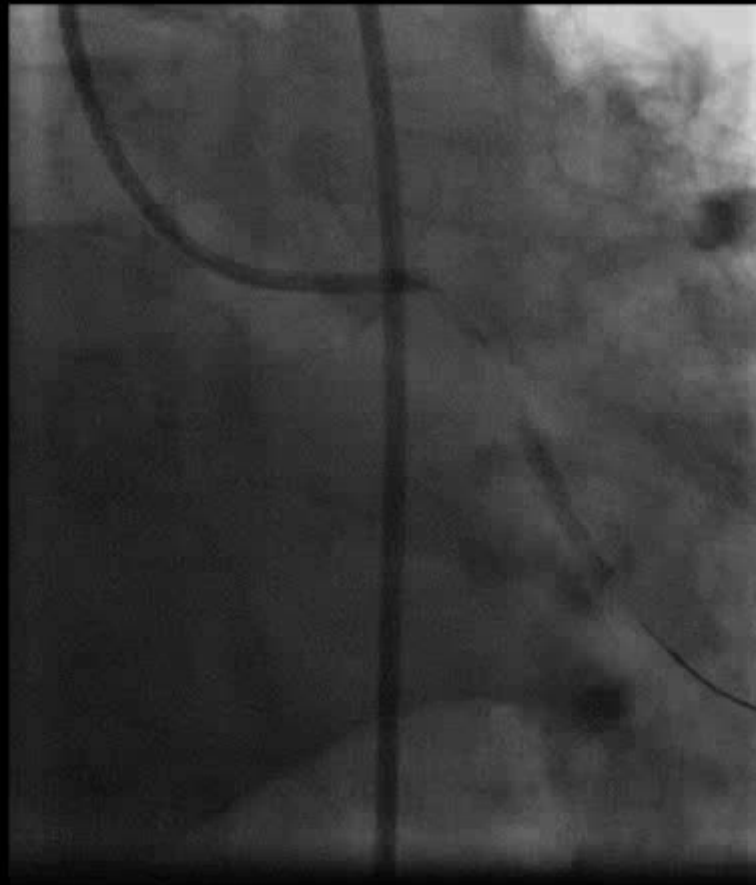
Direct Stenting Svelte 2,5x14 mm



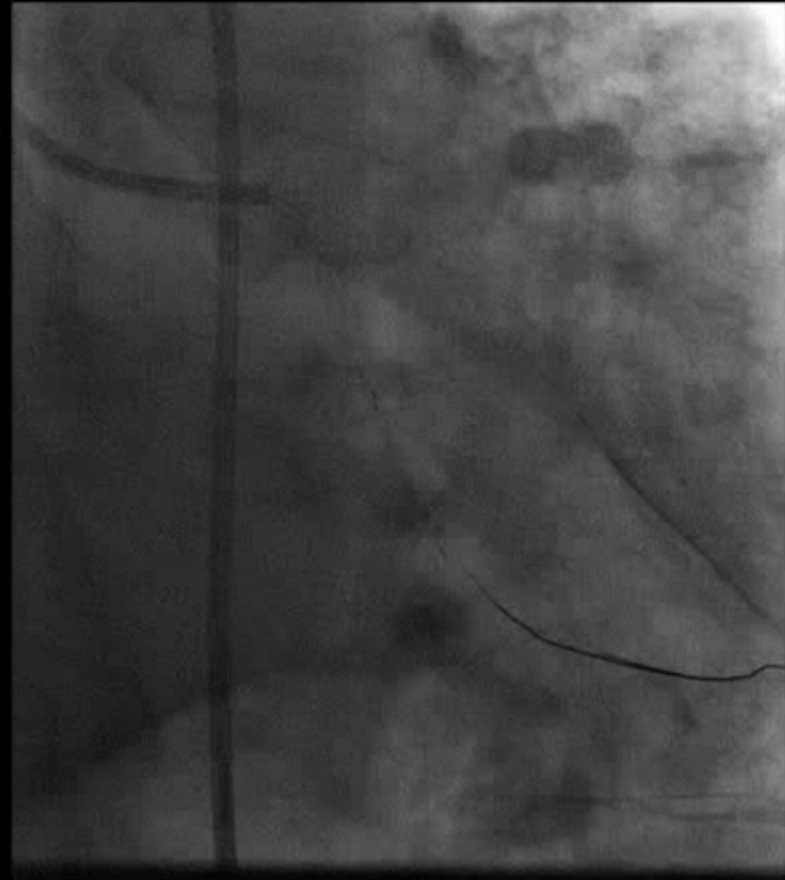
Contrôle après 1^{er} Stent



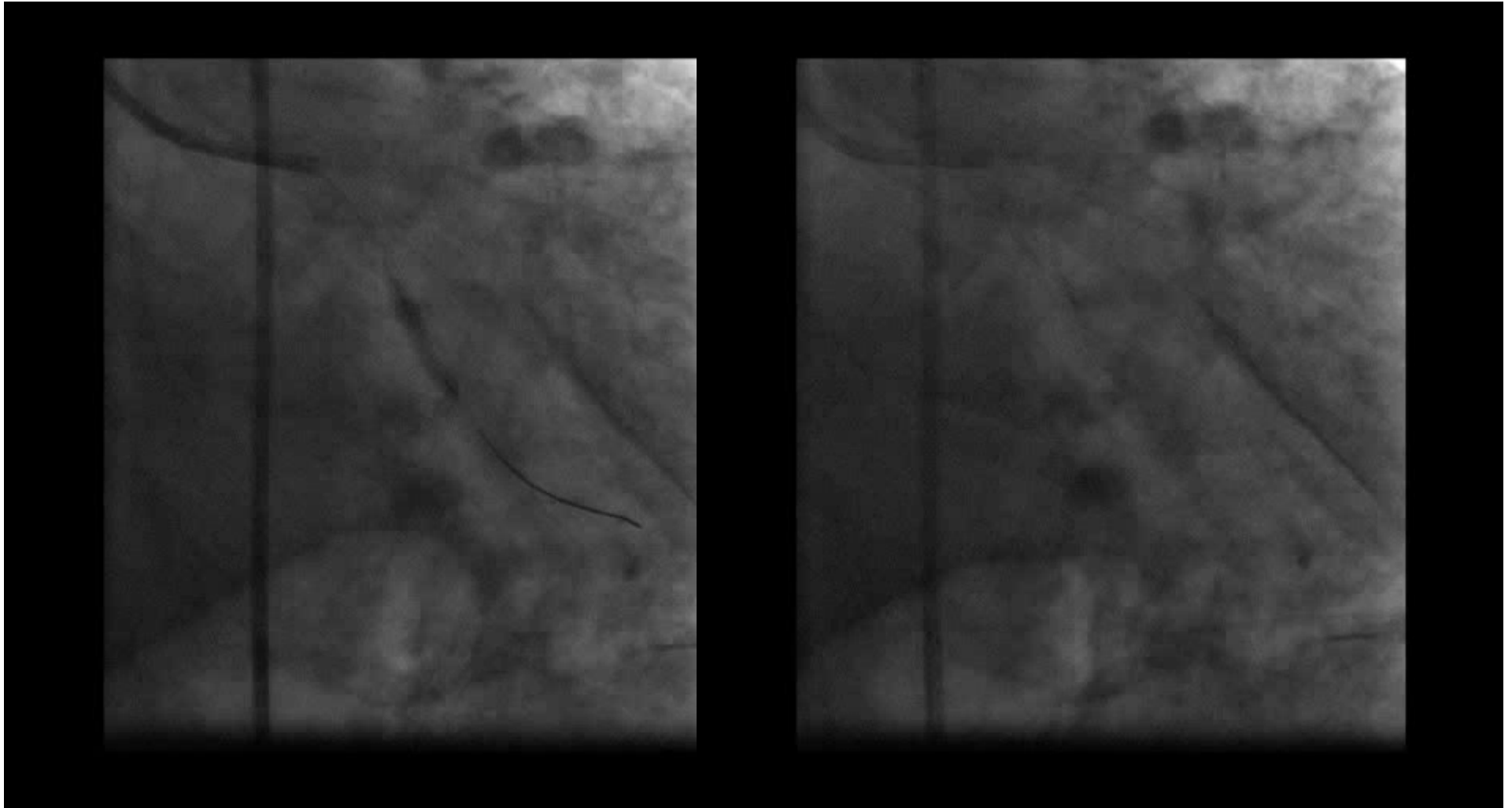
Dilatation de la stenose distale et controle



2 eme stent Svelte en parallèle



Gonflage du Stent Svelte distal et résultat final



CONCLUSIONS

- Une dissection même distale secondaire à l'implantation d'un stent sur guide fixe peut être traitée par un deuxième stent du même type placé en parallèle