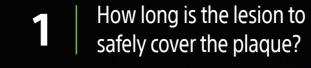
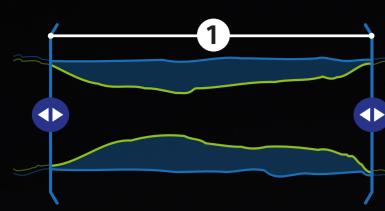
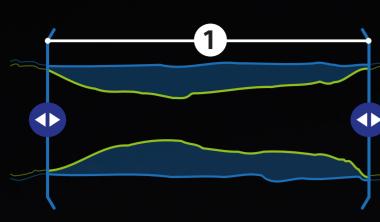
IVUS 1 2 3 E S S E N T I A L S

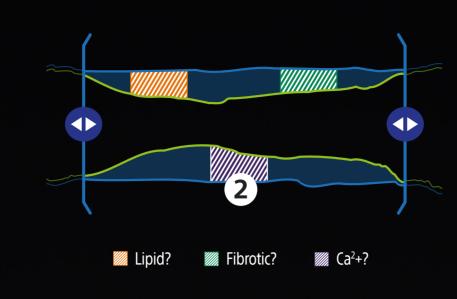
What are the problems to be solved?

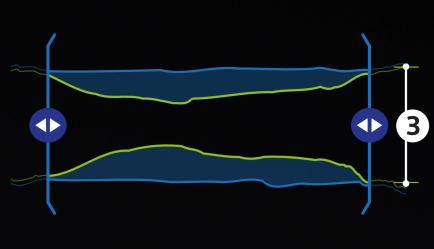




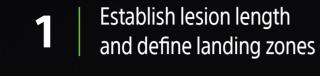
- What is the plaque type and does it need modification prior to stenting?
- What is the vessel size and what sized stent is required?

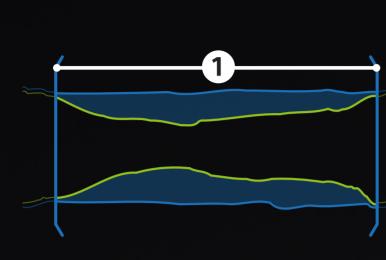


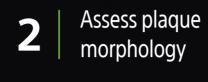


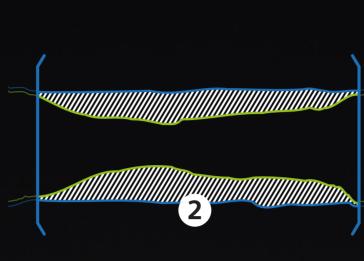


Pre-stent workflow

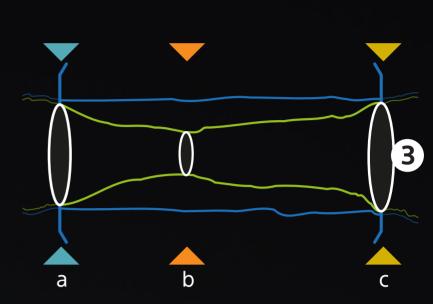


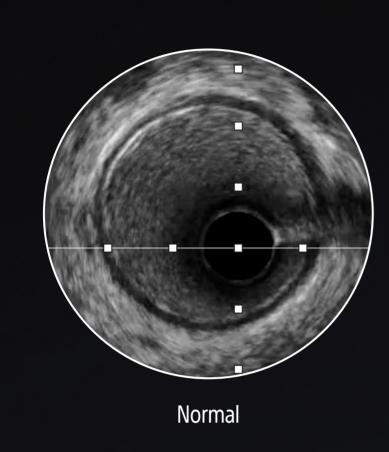


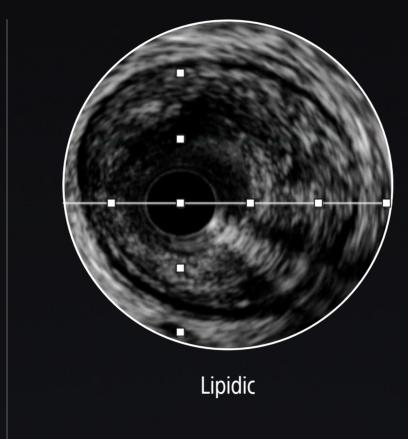


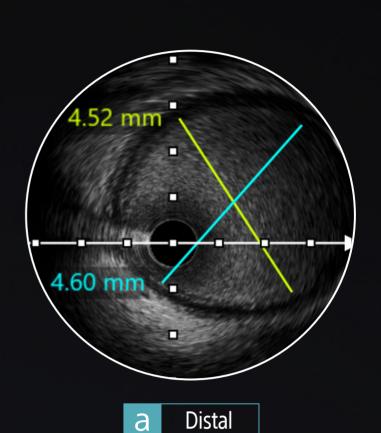


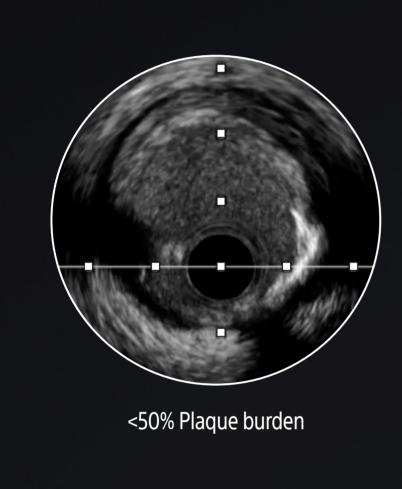


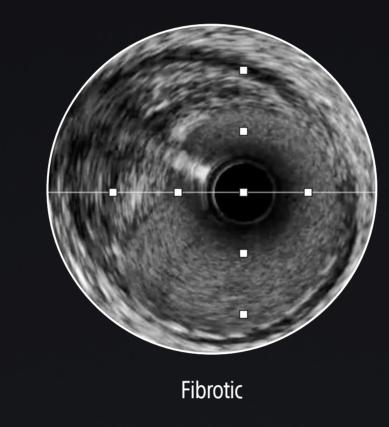


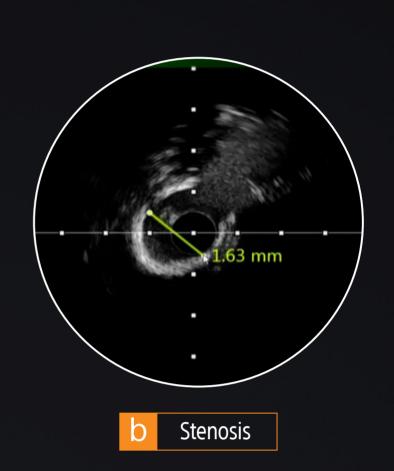


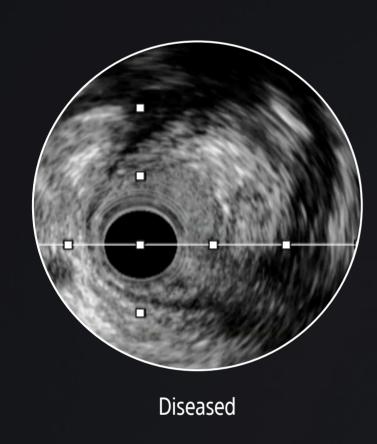


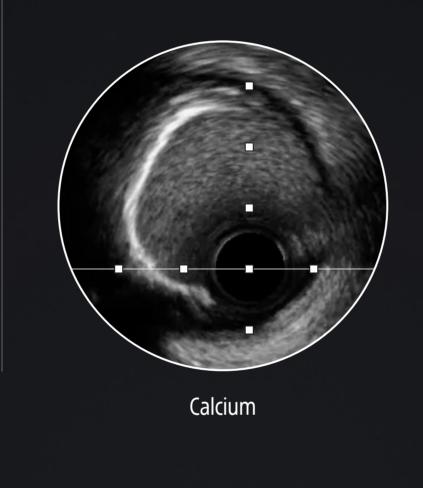


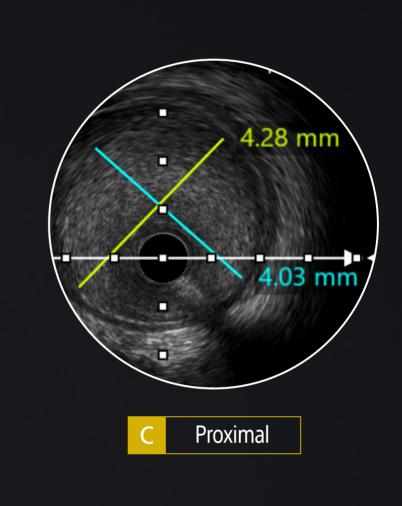








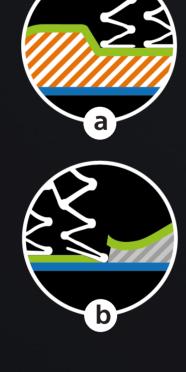




3 Post-stent workflow

and edge dissection (b)

Check for geographic miss (a)





Check for

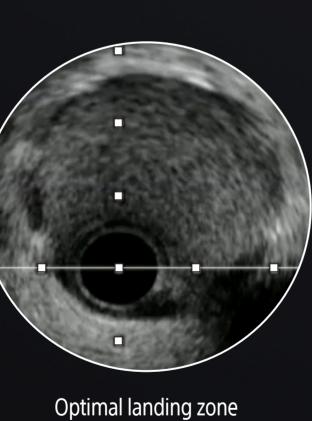
malapposition



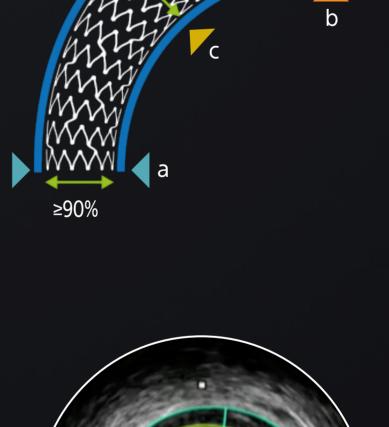
≥90%

Check for optimal

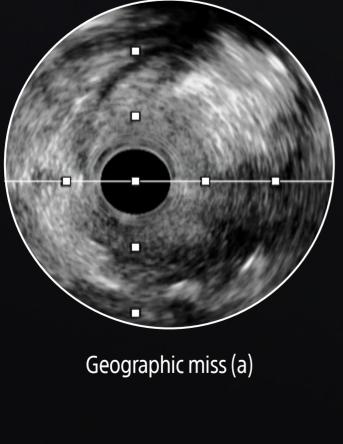
stent expansion

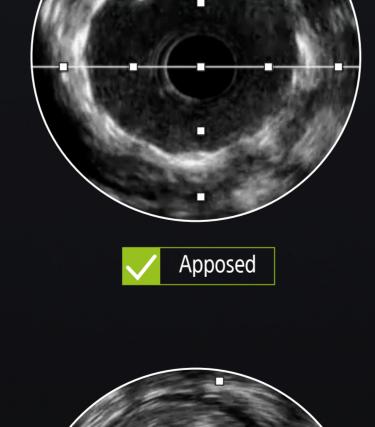


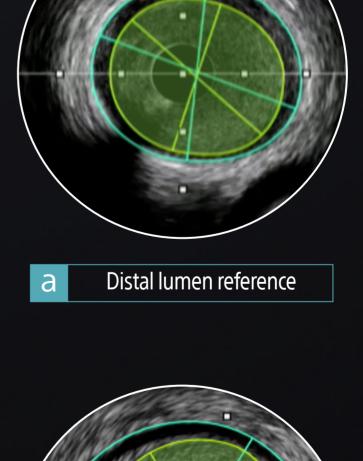














Edge dissection (b)

