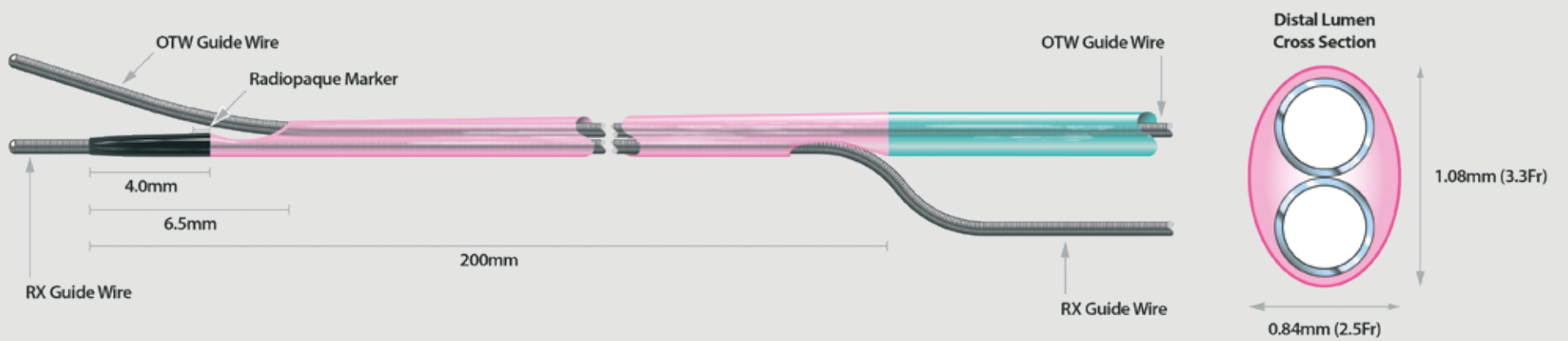


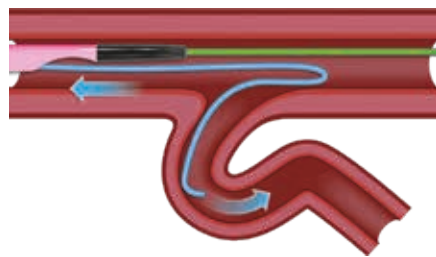
ASAHI SASUKE



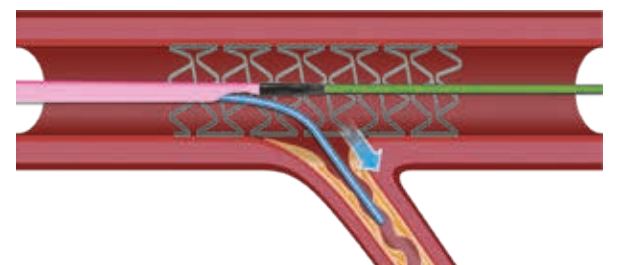
1. Subintimal Anchor Technique



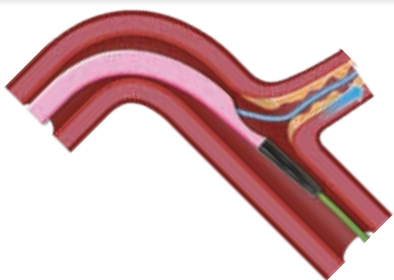
2. Reverse Wire Technique



3. Side Branch Access through Stent Strut



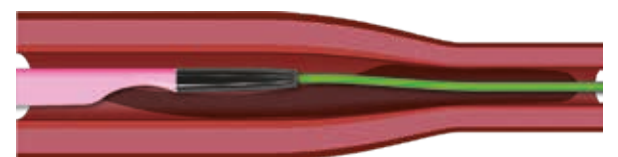
4. Access to Side Branch Occlusion



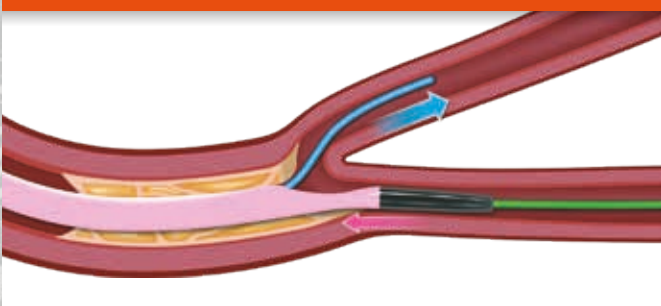
5. Retrograde Tip Injection and Access



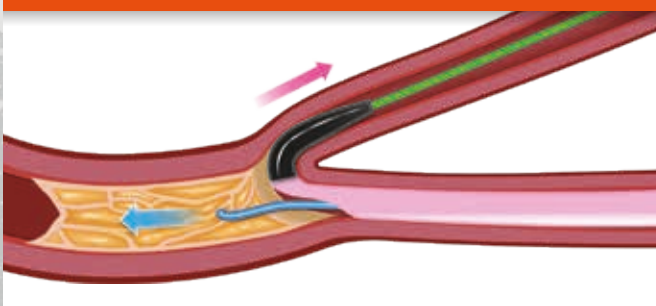
6. Selective Injection



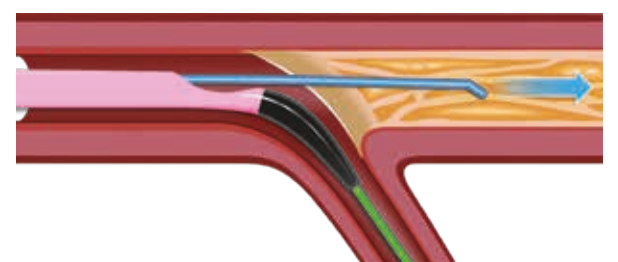
7. Protection of Side Branch

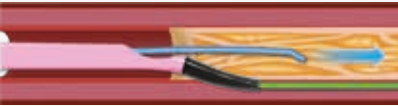
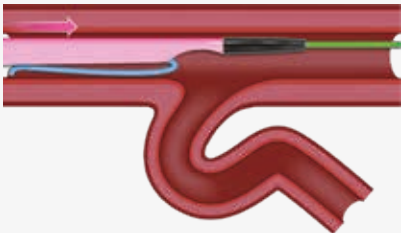
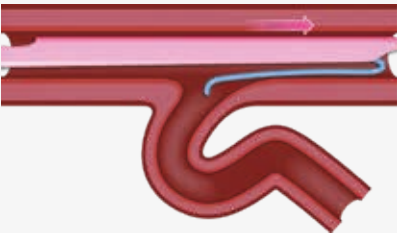
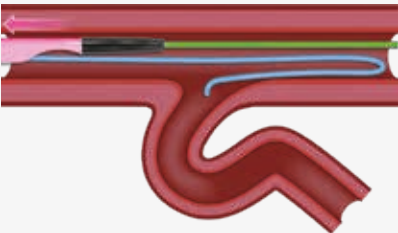
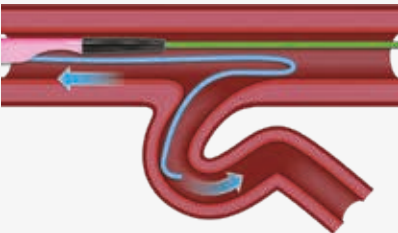
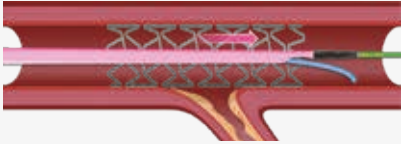
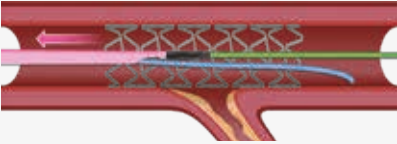
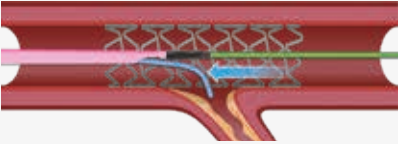
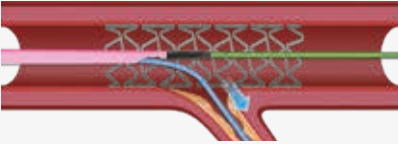
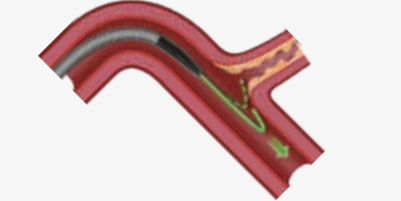
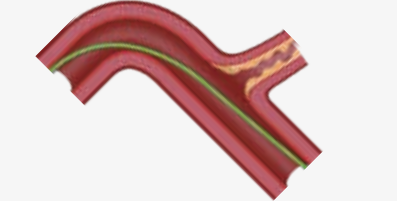
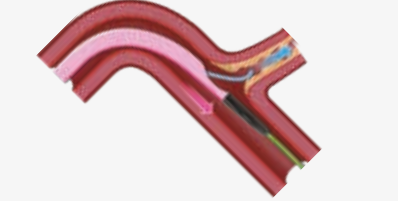
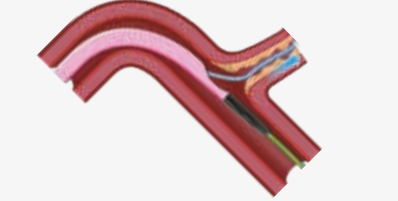
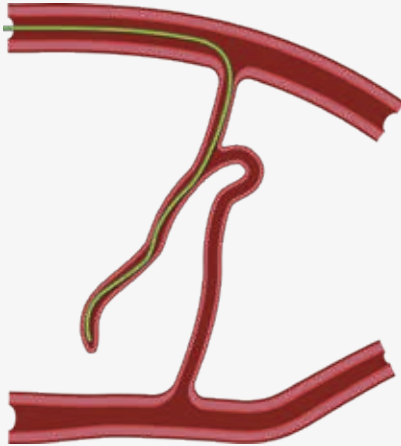
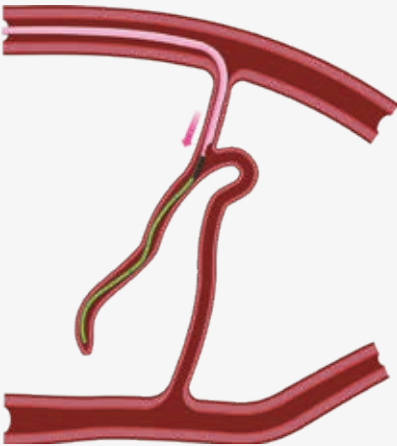
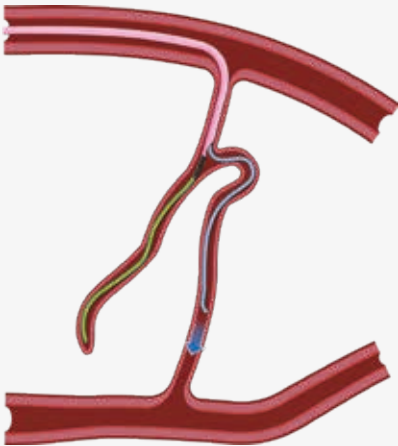
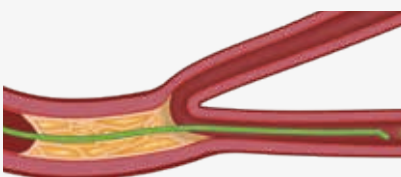
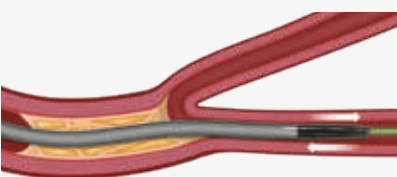
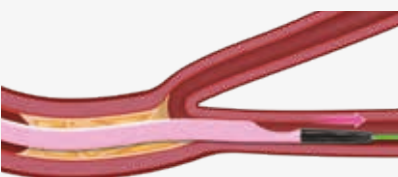
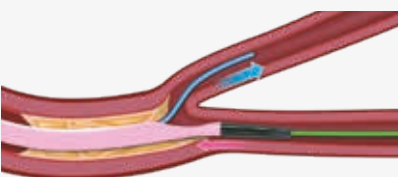
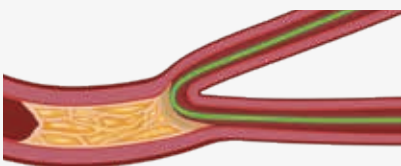
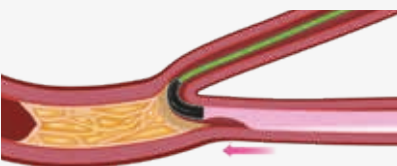
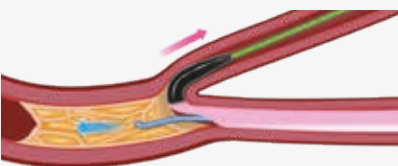
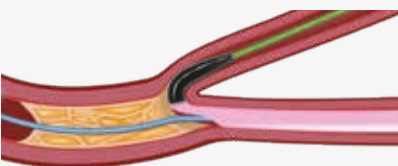


8. Retrograde Anchor Technique



9. Side Branch Anchor Technique



1. Subintimal Anchor Technique				
2. Reverse Wire Technique				
3. Side Branch Access through Stent Strut				
4. Access to Side Branch Occlusion				
5. Retrograde Tip Injection and Access				
6. Selective Injection				
7. Protection of Side Branch				
8. Retrograde Anchor Technique				
9. Side Branch Anchor Technique	