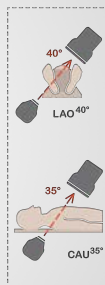
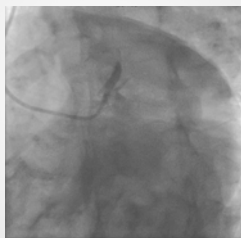




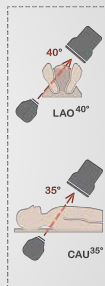
Introducing the left coronary artery

Example angiograms of normal LCA views

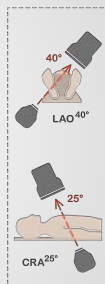
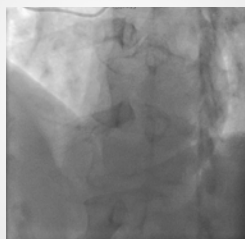
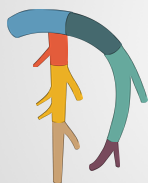
Left anterior oblique (LAO) 40°,
Caudal 35°



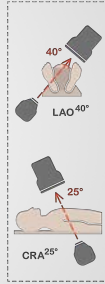
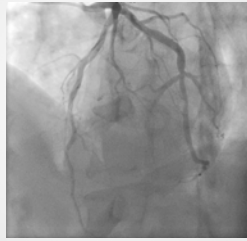
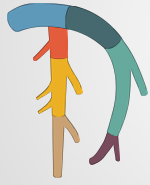
Left anterior oblique (LAO) 40°,
Caudal 35°



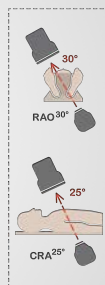
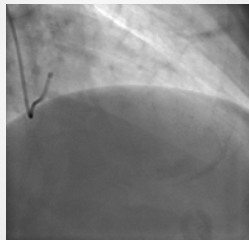
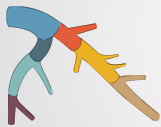
Left anterior oblique (LAO) 40°,
Cranial 25°



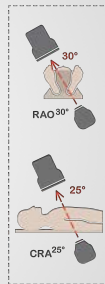
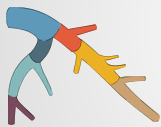
**Left anterior oblique (LAO) 40°,
Cranial 25°**



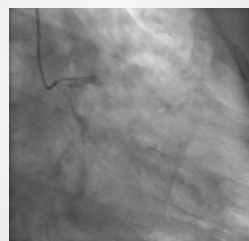
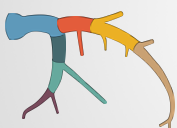
**Right anterior oblique (RAO) 30°,
Cranial 25°**



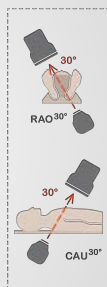
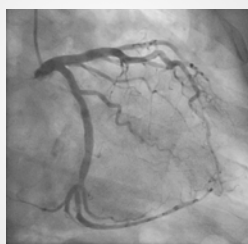
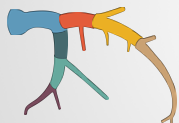
**Right anterior oblique (RAO) 30°,
Cranial 25°**



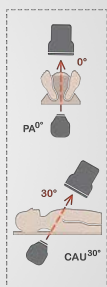
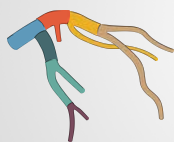
**Right anterior oblique (RAO) 30°,
Caudal 30°**



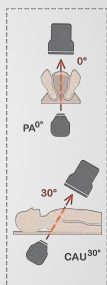
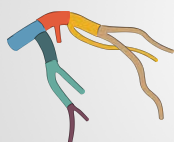
**Right anterior oblique (RAO) 30°,
Caudal 30°**



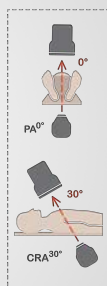
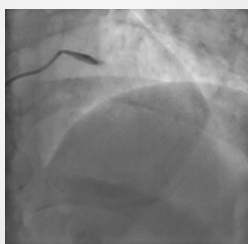
**Postero-anterior (PA) 0°,
Caudal 30°**



**Postero-anterior (PA) 0°,
Caudal 30°**



**Postero-anterior (PA) 0°,
Cranial 30°**



Postero-anterior (PA) 0°,
Cranial 30°

