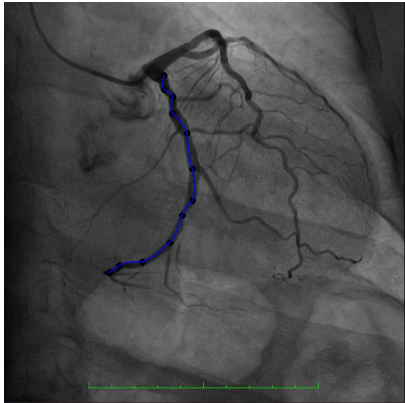


абдулин зх  
Артерия 1

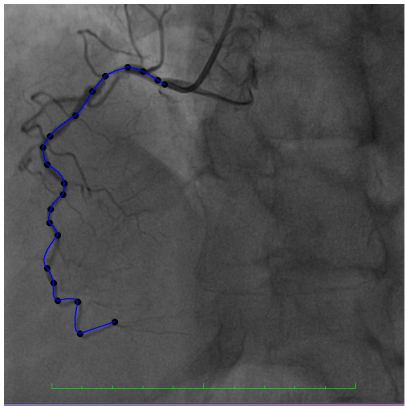


Коэффициенты:  
 $k = 0.0901, k = 0.1105, k = 0.0520, k = 0.0267, k = 0.0078, k = 0.0294, k = 0.0153, k = 0.0150, k = 0.0160, k = 0.0301,$

Искривленность:

Усредненное:  
Комментарий умерено

Артерия 2

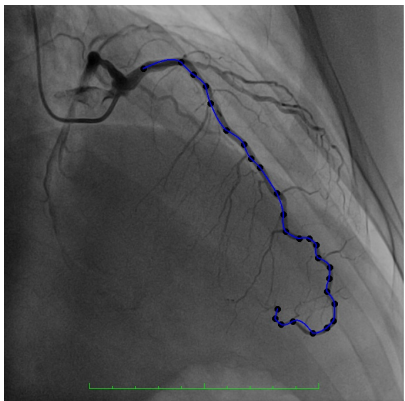


Коэффициенты:  
 $k = 0.0046, k = 0.0107, k = 0.0234, k = 0.0134, k = 0.0036, k = 0.0121, k = 0.0111, k = 0.0385, k = 0.0258, k = 0.0477, k = 0.0399, k = 0.0364, k = 0.0483, k = 0.0702, k = 0.0617, k = 0.0325, k = 0.1406, k = 0.1163, k = 0.0973,$

Искривленность:

Усредненное:  
Комментарий

Артерия 3



Коэффициенты:  
 $k = 0.0384, k = 0.0150, k = 0.0378, k = 0.0099, k = 0.0148, k = 0.0322, k = 0.0318, k = 0.0116, k = 0.0025, k = 0.0156, k = 0.0548, k = 0.0355, k = 0.0663, k = 0.0666, k = 0.1033, k = 0.1038, k = 0.0068, k = 0.0714, k = 0.0401, k = 0.0320, k = 0.0125, k = 0.0696, k = 0.0859, k = 0.1075, k = 0.0896,$

Искривленность:

Усредненное:  
Комментарий умеренно