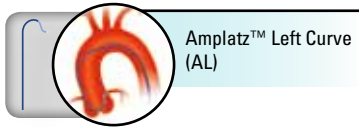


## Описание изгибов

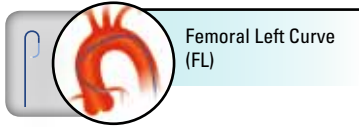
### Доступ к левой коронарной артерии



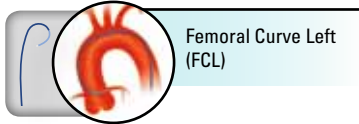
Amplatz™ Left Curve (AL)



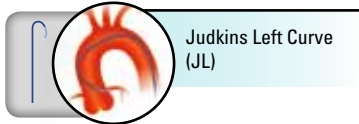
CLS™ Curve



Femoral Left Curve (FL)



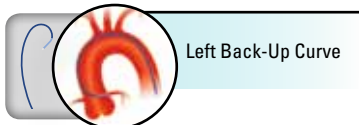
Femoral Curve Left (FCL)



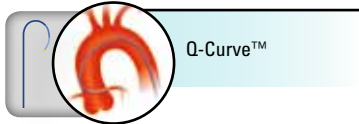
Judkins Left Curve (JL)



KIESZ™ Left Curve (KL)



Left Back-Up Curve

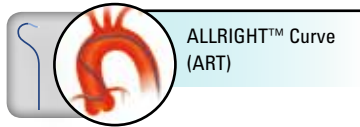


Q-Curve™

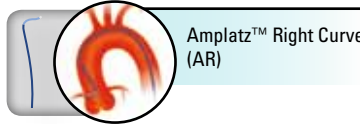


VODA Left™ Curve

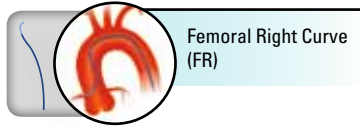
### Доступ к правой коронарной артерии



ALLRIGHT™ Curve (ART)



Amplatz™ Right Curve (AR)



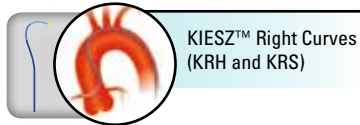
Femoral Right Curve (FR)



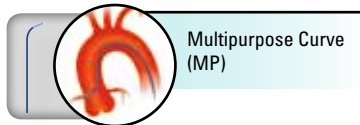
Hockey Stick Curve (HS)



Judkins Right Curve (JR)



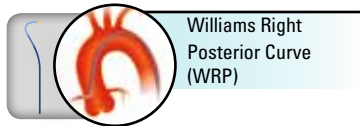
KIESZ™ Right Curves (KRH and KRS)



Multipurpose Curve (MP)

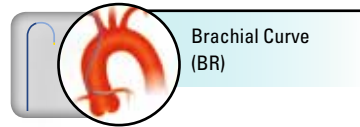


Right Coronary Shepherd's Crook Curve (RC)

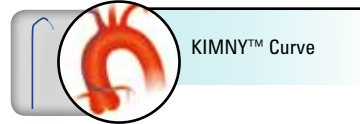


Williams Right Posterior Curve (WRP)

### Трансрадиальный доступ



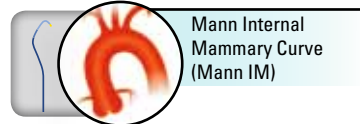
Brachial Curve (BR)



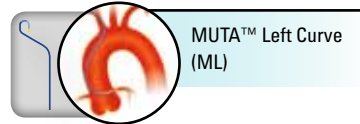
KIMNY™ Curve



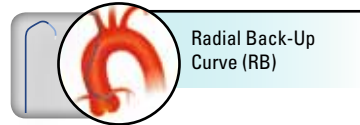
Left Back-Up Curve



Mann Internal Mammary Curve (Mann IM)



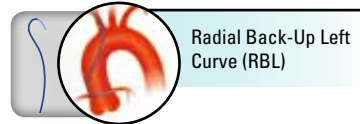
MUTA™ Left Curve (ML)



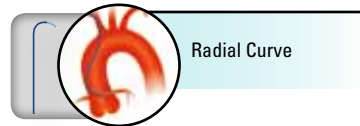
Radial Back-Up Curve (RB)



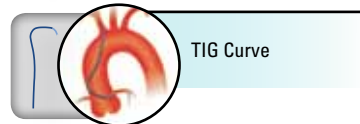
Radial Back-Up Right Curve (RBR)



Radial Back-Up Left Curve (RBL)

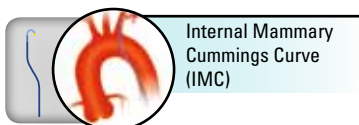


Radial Curve

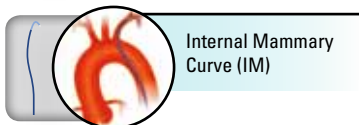


TIG Curve

### Дополнительные



Internal Mammary Cummings Curve (IMC)



Internal Mammary Curve (IM)



Left Coronary Bypass Curve (LCB)



Right Coronary Bypass Curve (RCB)