Figure S1 Average right coronary artery in the left view at 45°.
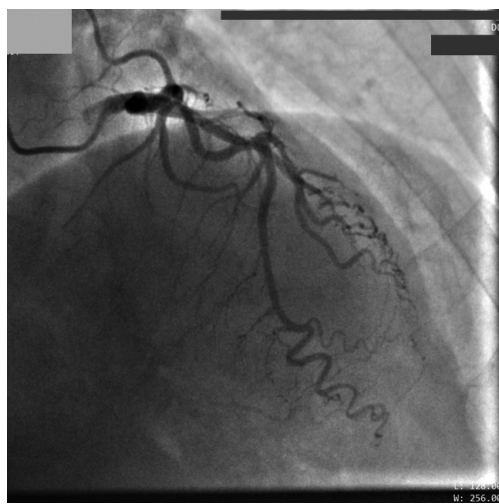

Figure S3 Left anterior descending artery in the right anterior oblique view at 30° and the cranial view at 20°.
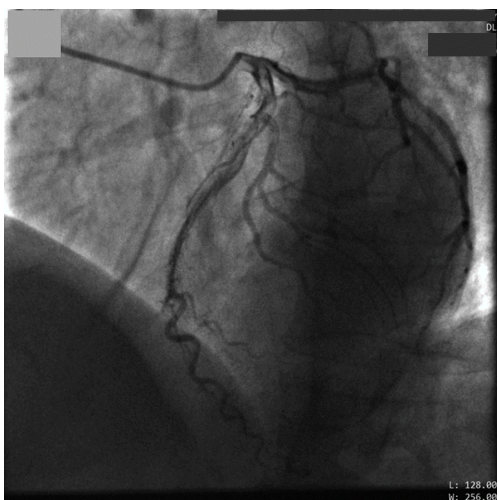

Figure S2 Large diagonals in the left anterior oblique view at 45° and cranial view at 20°.

	Segments	Lesion:	1
		Weighting factors	
LM	seg 5	12	☐
LAD	seg 6	8	☐
	seg 7&	7	☐
	seg 7X	5.5	☐
	seg 7S	4.5	☐
	seg 7E	5	☐
	seg 7	3	☐
	seg 8	2	☐
	seg 9X	2.5	☐
	seg 9S	1.5	☐
	seg 9a	2	☐
	seg 9b	2	☐
	seg 9&	4	☐

Figure S4 The weighting for the diseased segment in a typical case. The calculator can be accessed at www.catletscore.com. According to the algorithm of CatLet angiographic scoring system, the LAD is average in size, the Dx is large, and the RCA is average; the weighting of segment 7& of the LAD is thus 7.0. Its score is given in the main text. CatLet, Coronary Artery Tree Description and Lesion Evaluation; RCA, right coronary artery; LAD, left anterior descending artery; Dx, diagonal branch.