

Supplementary material

Januszek R, Bartuś S. Stent underexpansion due to heavy calcification in a patient with recent acute coronary syndrome successfully treated with lithotripsy. Kardiol Pol. 2021.

Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.

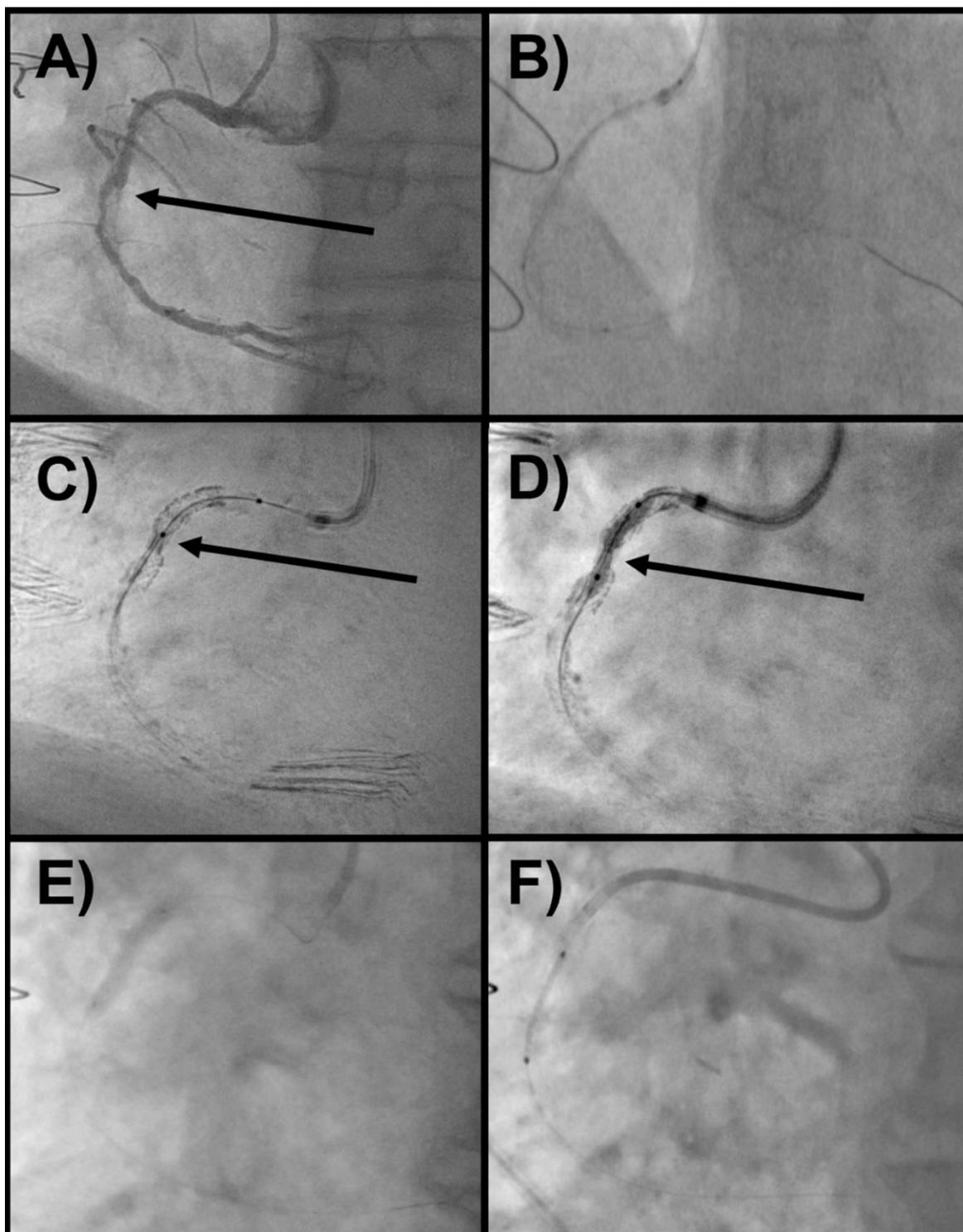


Figure S1.

A - Coronary angiography (CA) of the right coronary artery (RCA) before initial percutaneous coronary intervention (PCI) (black arrow); B - CA of the optical coherence tomography (OCT) probe placed in the RCA; C - CA of the RCA with the ShockWave C2 balloon catheter located ahead of the in-stent stenosis (black arrow); D - CA of the RCA with the ShockWave C2 balloon catheter located in the midst of the in-stent stenosis (black arrow); G - CA of the complete expansion of the noncompliant balloon catheter in the primary in-stent stenosis; J - CA of the RCA - stent implantation within the dissection.