

Supplementary material

Skorupski WJ, Kałużna-Oleksy M, Krupka G, et al. Spontaneous closure of iatrogenic epicardial coronary pseudoaneurysm with fistula to right ventricle following post-stenting perforation. Pol Heart J. 2024.

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.

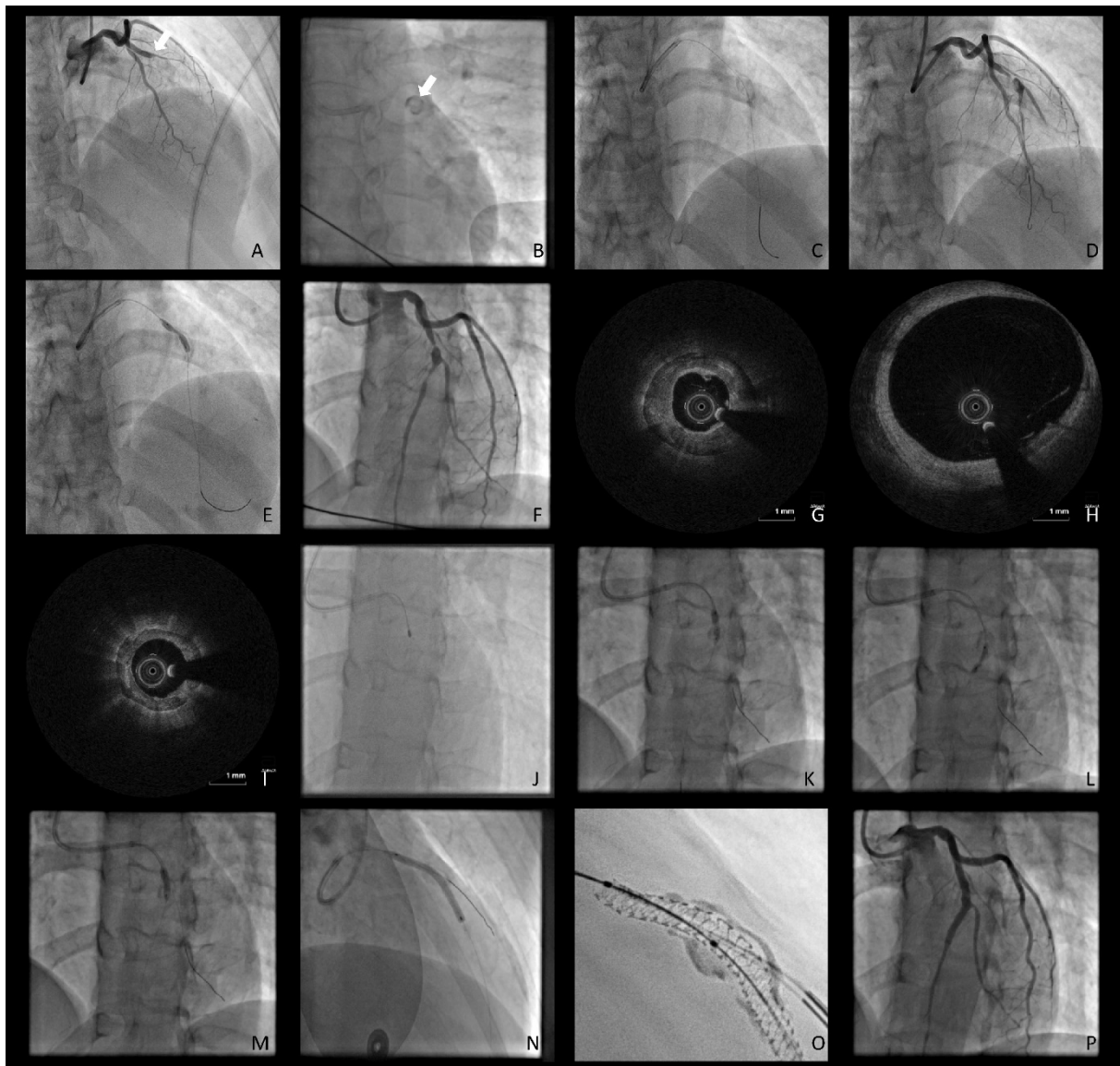


Figure S1. **A.** Total occlusion in left anterior descending artery (LAD). **B.** Calcifications in LAD. **C.** Guidewire crossing the lesion. **D.** LAD blood flow restored. **E.** Balloon underexpansion. **F.** LAD blood flow restored, without full vessel expansion. **G.** Optical coherence tomography. **H.** Optical coherence tomography. **I.** Optical coherence tomography.

J. Rotational atherectomy. **K.** Intravascular lithotripsy. **L.** Intravascular lithotripsy. **M.** Proper expansion of the balloon. **N.** Stent implantation. **O.** Stent boost imaging. **P.** Final result