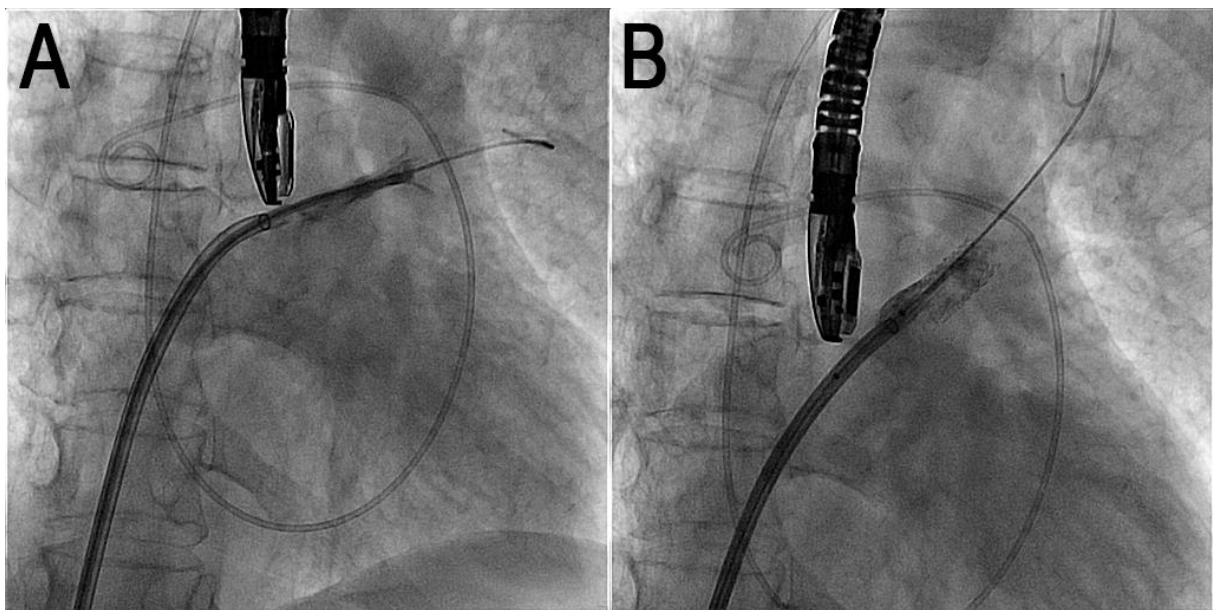


Supplementary material

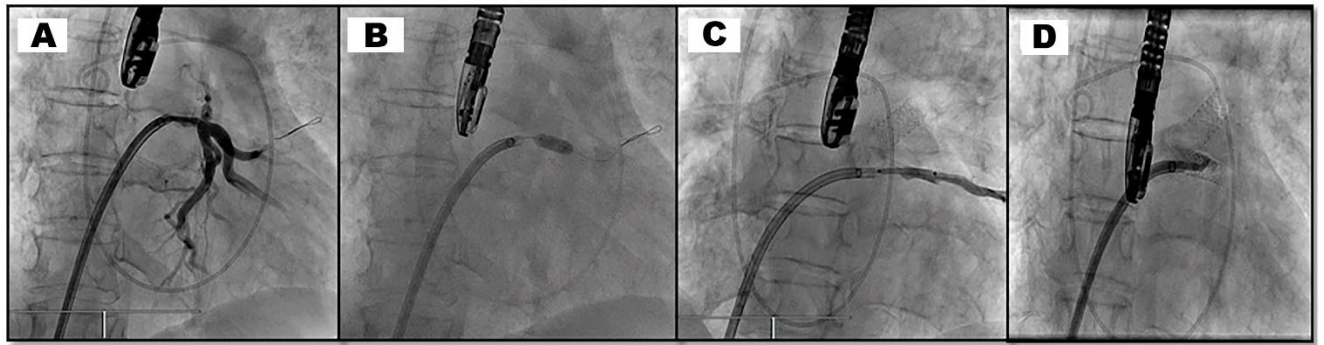
Portero-Portaz JJ, Jiménez-Mazuecos JM, Córdoba-Soriano JG, et al. Successful percutaneous treatment of stenosis in 3 pulmonary veins. Kardiol Pol. 2019; 77: 649-650. doi:10.33963/KP.14842

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SUPPLEMENTARY MATERIAL



Supplementary figure S1: Left superior pulmonary vein angiography. **A:** before treatment. **B:** final result after stent implantation.



Supplementary figure S2: Left inferior pulmonary vein treatment example. **A:** BMW II™ (Abbott, Chicago, Illinois, USA) wiring and selective injection with location of the main vein in trifurcation. **B:** Predilation with 5.5x12 mm balloon. **C:** LD-BMS Omnilink Elite™ (Abbott, Chicago, Illinois, USA) 8 x19 mm implantation. **D:** Final check of permeability.

Supplementary video 1: Left superior pulmonary vein (LSPV) angiography with severe stenosis.

Supplementary video 2: LSPV cannulation and selective injection.

Supplementary video 3: LSPV balloon predilation.

Supplementary video 4: LSPV stent implantation.

Supplementary video 5: LSPV final angiography and stent permeability check.