

## ***Supplementary material***

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*Proniewska K, Khokhar AA, Dudek D. Advanced imaging in interventional cardiology: mixed reality to optimize preprocedural planning and intraprocedural monitoring. Kardiol Pol. 2021; 79: 331-335. doi:10.33963/KP.15814*

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### **Figure S1. A, B, C, D, E**

S1 A: Raw data from Computed Tomography scan

S1 B: Segmentation of the heart structure

S1 C: Three-dimensional graphics model

S1 D: Three-dimensional graphics printed model;

S1 F: Flow chart demonstrating how Two-dimensional/Three-dimensional images in mixed reality can to be used for advanced imaging training, pre-procedural planning and intra-procedural monitoring of structural heart interventions

