

## ***Supplementary material***

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*Genc A, Pisowodzka I, Lica-Gorzynska M, et al. Pulmonary embolism as a clinical manifestation of right ventricular intimal sarcoma. Kardiol Pol. 2021; 79: 348-349. doi:10.33963/KP.15787*

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**Videos S1, S2** – contrast transthoracic echocardiography showing the negative contrast effect in the right ventricular outflow tract;

**Video S3** – 3D visualization (using application Vesalius3D, PS-Medtech) based on computed tomography scans without contrast showing neoplasm filling the right ventricular outflow tract and the right ventricle—the presentation shows empty heart cavities, blood vessels, muscles and bones;

**Video S4** – 3D visualization (using application Vesalius3D, PS-Medtech) based on computed tomography scans with contrast showing neoplasm filling right ventricular outflow tract and right ventricle—the presentation shows blood vessels and the filling of the heart cavities without their walls, but with bones.