

## Supplementary material

*Guariento A, Cattapan C, Chemello E, et al. 3D reconstruction for preoperative planning of partial anomalous pulmonary venous return. Kardiol Pol. 2021.*

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**Table S1.** Comparison between scores assigned to each parameter evaluated with 2D and 3D imaging according to four-point Likert scale

Variables considered	2D	3D	P-value
1. Presence of ASD	4 (4–4)	4 (4–4)	0.33
2. Type of ASD	4 (1–4)	4 (4–4)	0.02
3. ASD diameters	2 (1–3)	4 (4–4)	<0.001
4. Number of right anomalous PVs	4 (3–4)	4 (4–4)	0.008
5. Distance between anomalous PV and ASD	1 (1–1)	4 (4–4)	<0.001
6. Distance between anomalous PV and atrio-caval junction	3 (3–4)	4 (4–4)	0.003
7. Distance between anomalous PV and azygos vein	3 (1–4)	4 (4–4)	0.004
8. SVC diameter at azygos vein level	4 (3–4)	4 (4–4)	0.15
9. SVC diameter at anomalous PV level	4 (4–4)	4 (4–4)	0.33
10. SVC diameter at the atrio-caval junction	4 (4–4)	4 (4–4)	0.33

Values are expressed as median and interquartile range.

Abbreviations: ASD, atrial septal defect; PV, pulmonary vein; SVC, superior vena cava