

Materials List for

Morphological and Functional Assessment of the Right Ventricle Using 3D Echocardiography

Bálint Károly Lakatos¹, Márton Tokodi¹, Erika Kispál¹, Béla Merkely¹, Attila Kovács¹

¹Semmelweis University Heart and Vascular Center

Corresponding Author

Bálint Károly Lakatos

lakatos.balint@semmelweis-univ.hu

Citation

Lakatos, B.K., Tokodi, M., Kispál, E., Merkely, B., Kovács, A. Morphological and Functional Assessment of the Right Ventricle Using 3D Echocardiography. *J. Vis. Exp.* (), e61214, doi:10.3791/61214 (2020).

Date Published

October 28, 2020

DOI

10.3791/61214

URL

jove.com/video/61214

Materials

Name	Company	Catalog Number	Comments
3V-D/4V-D/4Vc-D	General Electric	n.a.	ultrasound probe
4D Auto RVQ	General Electric	n.a.	software for analysis
E9/E95	General Electric	n.a.	ultrasound machine
EchoPac v203	General Electric	n.a.	software for analysis