Letter to the Editor

Multimodality imaging of a left ventricular mass - ECG?

Dear Editor,

I have read the papers by Yakovlev and Kalinskaya (1, 2) with a great interest. The images are very interesting and I would appreciate very much seeing also the electrocardiogram of this patient to see how these structural and functional changes detected by imaging methods are reflected in the morphology of the QRS complex.

Sincerely, Ljuba Bacharova International Laser Center, Comenius University, Bratislava, Slovakia **Peer-review:** Internal Conflict of interest: None to declare Authorship: L.B. Acknowledgments and funding: None to declare

References

1.Yakovlev S, Kalinskaya A. Multimodality imaging of a left ventricular mass. Heart Vess Transplant 2021; 5: Doi: 10.24969/hvt.2021.278;

2.Yakovlev S, Kalinskaya A. Answer to quiz: Multimodality imaging of a left ventricular mass. Heart Vess Transplant 2021; 5: Doi: 10.24969/hvt.2021.279



Glorious Bolshoi Theatre, Theatralnaya Square, Moscow, November 2021. Shirin Talapbek Kyzy, Bishkek, Kyrgyzstan

Address for Correspondence: Ljuba Bacharova, International Laser Center, Comenius University, Bratislava, Slovakia Email: Ljuba.Bacharova@cvtisr.com Received: 08.11.2021 Accepted: 13.11.2021 Copyright© 2021 Heart, Vessels and Transplantation Doi: 10.24969/hvt.2021.285