Reviewer’s report

Title: Right Coronary Artery Originating from Left Anterior Descending Artery; Case Report Hilmi Tokmakoglu Tekden Hospital, Cardiovascular Surgery Department, Kocasinan-Kayseri-Turkey. E-mail: h.tokmakoglu@isnet.net.tr Orhan Bozoglan Tekden Hospital, Cardiovascular Surgery Department, Kocasinan-Kayseri-Turkey. E-mail: orhanbozoglan1975@hotmail.com Levent Ozdemir Tekden Hospital, Cardiology Department, Kocasinan-Kayseri-Turkey. E-mail: levent.ozdemir@bozok.edu.tr Corresponding Author Hilmi Tokmakoglu Tekden Hastanesi Gevher Nesibe Mah. Gur sok. No: 4 Kocasinan- Kayseri- Turkiye

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Reviewer: Narayanan Namboodiri

Reviewer’s report:

Tokmakoglu H et al describe a case of coronary artery abnormality in a structurally normal heart where RCA was described as originating from midportion of LAD.

There are two serious concerns.

1. They fail to show the course of RCA in right atrioventricular groove or its continuation as posterior descending artery. Either of this would have proved that the anomalous vessel as RCA. Without these, the vessel can be labelled only as a major RV branch, and not as RCA.

2. No PDA is seen in the posterior interventricular groove in this case of ‘single’ coronary. This looks quite unusual. Another imaging modality like MDCT is desirable in this case to prove the author’s argument in favor of an anomalous RCA convincingly.

Level of interest: An article of limited interest

Quality of written English: Acceptable

Declaration of competing interests:

I declare that I have no conflicting interests