

CARDIAC RESEARCH PAPERS

PUBLICATIONS INFORMING THE DEVELOPMENT OF THESE GUIDELINES:

- a) Orchard JJ, Orchard JW, La Gerche A, et al. Cardiac screening of athletes: consensus needed for clinicians on indications for follow-up echocardiography testing. *British Journal of Sports Medicine* 2020; **54**: 936-938.
<https://bjsm.bmj.com/content/54/15/936>
- b) Orchard J, Orchard J, La Gerche A, et al. Audit of a cardiac screening policy for elite Australian cricketers. *Journal of Science and Medicine in Sport*, 2019; **23**, 541-547
[https://www.jsams.org/article/S1440-2440\(19\)31415-X/abstract](https://www.jsams.org/article/S1440-2440(19)31415-X/abstract)
- c) Orchard JJ, Orchard JW, Toresdahl, B, et al. Cardiovascular Screening of Elite Athletes by Sporting Organizations in Australia: A Survey of Chief Medical Officers. *Clinical Journal of Sport Medicine* **31(5)**:p 401-406, September 2021. | DOI: 10.1097/JSM.0000000000000798
https://journals.lww.com/cjsportsmed/fulltext/2021/09000/cardiovascular_screening_of_elite_athletes_by.1.aspx
- d) Davis AJ, Orchard JW, Driscoll T, Orchard JJ. Chief medical officers' perceptions of athlete cardiac screening. *JSAMS Plus*. Volume 7, 2026
<https://www.sciencedirect.com/science/article/pii/S2772696726000049>
- e) Orchard JJ, La Gerche A, Puranik R, et al. Rationale and Design of the Australasian Registry of Screening ECGs in National Athletes. *Journal of the American Heart Association*. **13**(16), 2024.
<https://doi.org/10.1161/JAHA.124.0358>
- f) [International Summit on ECG Interpretation in Athletes \(2025\)](#)