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Impact of cardiac rehabilitation on ventricular repolarization indexes in patients with rheumatid arthritis

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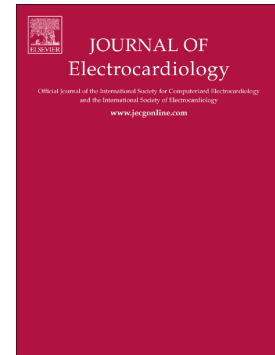
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ABSTRACT

Objective: Abnormalities in ventricular repolarization (VR) parameters have been associated with sudden cardiac death (SCD) in patients with rheumatoid arthritis (RA). The benefits of cardiac rehabilitation (CR) in patients with RA are well recognized. We aimed to assess its impact on VR indexes in patients with RA.

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