



Correction to: Primary prevention programming for defibrillators: need for a device clinic-based intervention

Auras R. Atreya^{1,2} · J. Paul Mounsey¹

Published online: 25 July 2023

This is a U.S. Government work and not under copyright protection in the US; foreign copyright protection may apply 2023

Correction to: Journal of Interventional Cardiac Electrophysiology
<https://doi.org/10.1007/s10840-023-01515-x>

In this article ref. 7 was incorrect and should have been "Teerawongsakul P, Ananwattanasuk T, Chokesuwattanasakul R, et al. Programming of implantable cardioverter defibrillators for primary prevention: outcomes at centers with high vs. low concordance with guidelines. *J Interv Card Electrophysiol*. Published online November 23, 2022; <https://doi.org/10.1007/s10840-022-01431-6>".

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10840-023-01515-x>.

✉ Auras R. Atreya
ARAtreya@UAMS.edu

¹ Electrophysiology Section, Division of Cardiology, University of Arkansas for Medical Sciences, 4301 W. Markham St., Little Rock, AR 72205, USA

² Department of Cardiology, AIG Hospitals Institute of Cardiac Sciences and Research, Hyderabad, India