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> Acta Cytologica

> Acta Haematologica

> American Journal of Nephrology

> Annals of Nutrition and Metabolism

> Audiology and Neurotology

B

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> Blood Purification

> Brain, Behavior and Evolution

> Breast Care

C

> Cardiology

> Case Reports in Ophthalmology

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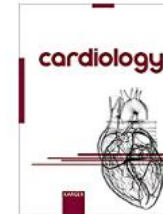
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Editor(s): Atar, Dan (Oslo)

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Editor's Choice

- [Digitalis Therapy and Risk of Recurrent Ventricular Tachyarrhythmias and ICD Therapies in Atrial Fibrillation and Heart Failure](#)
 - [Addition of a \$\beta\$ 1-Blocker to Milrinone Treatment Improves Cardiac Function in Patients with Acute Heart Failure and Rapid Atrial Fibrillation](#)
- For earlier Editor's Choice articles, please see [here](#)

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Accepted and fully citable articles not yet assigned to an issue

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Early View



2019 Cardiology

Vol.	Issue	pp.	Issue Release Date
144	No. 3-4	69-136	December 2019
144	No. 1-2	1-68	October 2019
143	No. 3-4	77-144	October 2019
143	No. 1-2	1-76	September 2019

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Current Impact Factor: 1.561

Bibliographic Details

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Journal Abbreviation: Cardiology
ISSN: 0008-6312 (Print)
e-ISSN: 1421-9751 (Online)
DOI: 10.1159/issn.0008-6312
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143	No. 1-2	1-76	September 2019
142	No. 4	195-258	August 2019
142	No. 3	129-194	July 2019
142	No. 2	63-128	June 2019
142	No. 1	1-62	May 2019
142	Suppl. 1	1-66	April 2019

Supporting the Management of Patients with Heart Failure Within Asia-Pacific, Middle East and African Countries

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- Aortic Size Distribution in the General Population: ...
- Antithrombotic Therapy after Bioprosthetic Aortic Valve ...
- Digital Health in Cardiology: The Estonian Perspective
- SGLT-2 Inhibitors in Heart Failure and Type-2 Diabetes: ...
- The Effects of Climate Change on Cardiac Health
- International Academy of Cardiology Annual Scientific ...
- Echocardiography and Correction of Mitral Regurgitation: An ...
- Digital Health in Cardiology: Time for Action

Further Reading

- Cardiovascular System
- Pharmacology

Note

Vol. 1-54 (1937-1969) were published under the journal's former title [Cardiologia](#)

Also available: [Heart Drug](#) vol. 1-5 (2001-2005) before its integration in the journal

추가적으로 읽은 만한 것 추천

Issue Page

Cardiology

cardiology

FRONT & BACK MATTER

앞/뒤 표지

Vol. 144, No. 3-4, 2019

Issue release date: December 2019

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69 > [The Prognostic Value of Early Repolarization Pattern for the Ventricular Tachyarrhythmias of Acute Myocardial Infarction Patients: A Meta-Analysis](#)

Xu S. · Yang L. · Hong D. · Chen L. · Wang X.

Cardiology 2019;144:69-75 (DOI:10.1159/000501474)

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CAD and AMI: Editorial Comment

76 > [Refining the Predictive Potential of the Early Repolarization Pattern in Myocardial Infarction: An Elusive Endeavour](#)

Rodríguez-Mañero M. · González-Juanatey J.R.

Cardiology 2019;144:76-78 (DOI:10.1159/000501900)

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CAD and AMI: Research Article

79 > [Long-Term Survival after Invasive or Conservative Strategy in Elderly Patients with non-ST-Elevation Myocardial Infarction: A Prospective Cohort Study](#)

Kvakkestad K.M. · Gran J.M. · Eritsland J. · Holst Hansen C. · Fossum E. · Andersen G.Ø. · Halvorsen S.

Cardiology 2019;144:79-89 (DOI:10.1159/000503442)

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on > [Association between Nonalcoholic Fatty Liver and Gensini Score in Patients with Coronary Heart Disease: A Cross-Sectional Study](#)

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CAD and AMI: Systematic Review

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The Prognostic Value of Early Repolarization Pattern for the Ventricular Tachyarrhythmias of Acute Myocardial Infarction Patients: A Meta-Analysis

Xu S.^{a,b} · Yang L.^a · Hong D.^a · Chen L.^a · Wang X.^a

Author affiliations

Corresponding Author

Keywords: [Early repolarization](#) [Acute myocardial infarction](#) [Ventricular tachyarrhythmias](#) [Prognosis](#)

Cardiology 2019;144:69-75

<https://doi.org/10.1159/000501474>

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2019, Vol.144, No. 3-4

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ABSTRACT

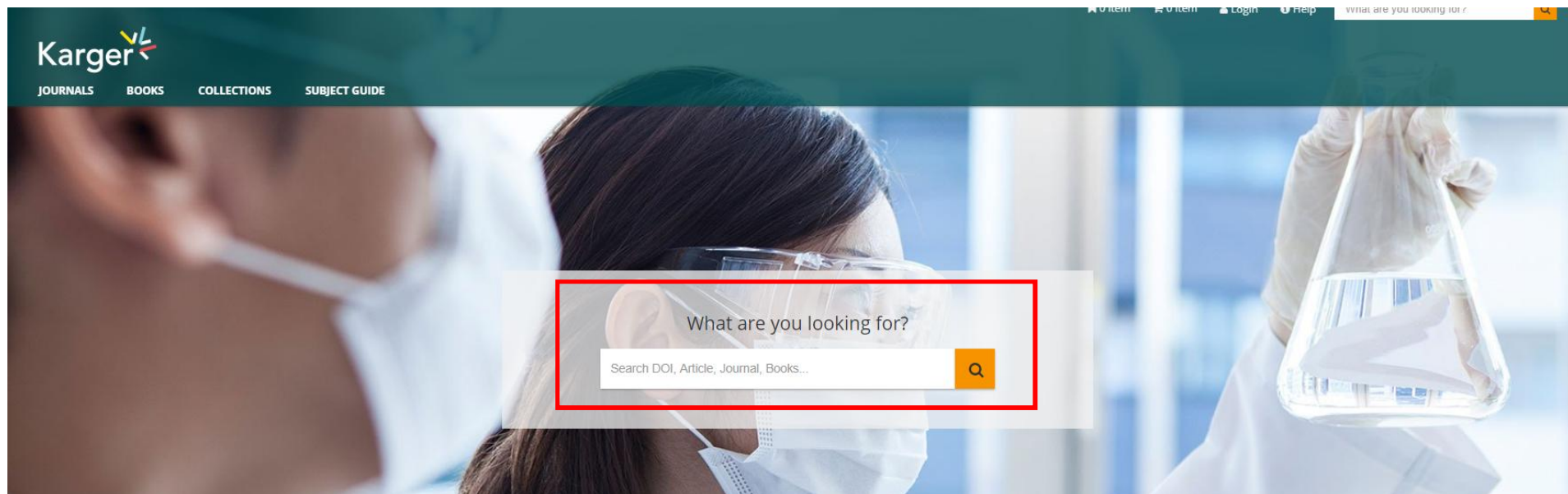
Several studies have indicated that early repolarization (ER) is a risk factor for ventricular tachyarrhythmias (VTAs) in acute myocardial infarction (AMI) patients. The prognostic values of ER detail characteristics except J-point morphology, and inferior leads ER location for VTAs are still unclear. We searched PubMed, Embase, and the Cochrane Library for eligible studies up to March 4, 2019. Studies to investigate the relationship between ER and the incidence of VTAs in AMI patients were extracted. A total of 10 studies with 2,672 participants were included in the analysis. ER significantly predicted the incidence of VTAs (odds ratio [OR] 3.62, 95% confidence intervals [CI] 2.77-4.73), regardless of the type of AMI. The presence of ER before AMI (OR 5.58, 95% CI 3.41 to 9.12) and after AMI (OR 3.02, 95% CI 2.19-4.15) increased the risk of VTAs. The prognostic value of ER for VTAs in the long follow-up (≥ 30 days) (OR 2.39, 95% CI 1.59-3.59) fell by half compared to the short follow-up duration (< 30 days) (OR 4.97, 95% CI 3.48-7.09). Patients with ER displayed a higher risk of developing ventricular fibrillation (VF) (OR 6.94, 95% CI 3.87-12.43) than those without ER. However, neither J-point elevation with OR = 2.48 nor lateral leads' ER location with OR = 3.83 remarkably increased the risk of VTAs in patients with AMI. ER is significantly associated with increasing risk of VTAs, particularly VF, in AMI patients. This relationship is weaker in the 30-day follow-up and is not reinforced by J-point elevation and lateral leads' ER location.

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- Conclusion
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> CARDIOLOGY 50th Birthday – Editorial Thoughts

Jan J. Kellermann

Cardiology 2007;107:395-398 · 10.1159/000099058

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> Military Cardiology under a Tent

Gautam Nayak Daniel Seidensticker Daniel Shmorhun
absence of underlying known pathology is something not universally emphasized in contemporary cardiology training. Under the inherent stresses of a war zone, one would think

Cardiology • Military • Operation Iraqi Freedom • Austere environment

Urol Int 2019;103:1-7 · 10.1159/000499093

Urologia Internationalis

> Between Cardiology and Urology: Werner Forssmann's Double Career

Lisa-Maria Packy Dominik Gross
of Chest Physicians and an honorary member of the Swedish Society of Cardiology. The recognition for his self-experiment came quite late – but it came

History of medicine • Nobel prize • Self-experiment • History of urology

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