

Erratum

- Prophylactic defibrillator implantation in patients with nonischemic dilated cardiomyopathy. *N Engl J Med* 350(21):2151–2158
9. Kirkfeldt RE, Johansen JB, Nohr EA, Jørgensen OD, Nielsen JC (2014) Complications after cardiac implantable electronic device implantations: an analysis of a complete, nationwide cohort in Denmark. *Eur Heart J* 35(18):1186–1194
10. Køber L, Thune JJ, Nielsen JC, Haarbo J, Videbæk L, Korup E, Jensen G, Hildebrandt P, Steffensen FH, Bruun NE, Eiskjær H, Brandes A, Thøgersen AM, Gustafsson F, Egstrup K, Videbæk R, Hassager C, Svendsen JH, Høfsten DE, Torp-Pedersen C, Pehrson S, DANISH Investigators (2016) Defibrillator implantation in patients with nonischemic systolic heart failure. *N Engl J Med* 375(13):1221–1230
11. Loring Z, Chelliah S, Selvester RH, Wagner G, Strauss DG (2011) A detailed guide for quantification of myocardial scar with the Selvester QRS score in the presence of electrocardiogram confounders. *J Electrocardiol* 44(5):544–554
12. Scott PA, Morgan JM, Carroll N, Murday DC, Roberts PR, Peebles CR, Harden SP, Curzen NP (2011) The extent of left ventricular scar quantified by late gadolinium enhancement MRI is associated with spontaneous ventricular arrhythmias in patients with coronary artery disease and implantable cardioverter-defibrillators. *Circ Arrhythm Electrophysiol* 4(3):324–330
13. Strauss DG, Selvester RH (2009) The QRS complex – a biomarker that „images“ the heart: QRS scores to quantify myocardial scar in the presence of normal and abnormal ventricular conduction. *J Electrocardiol* 42(1):85–96
14. Strauss DG, Poole JE, Wagner GS, Selvester RH, Miller JM, Anderson J, Johnson G, McNulty SE, Mark DB, Lee KL, Bardy GH, Wu KC (2011) An ECG index of myocardial scar enhances prediction of defibrillator shocks: an analysis of the Sudden Cardiac Death in Heart Failure Trial. *Heart Rhythm* 8(1):38–45
15. Sweeney MO, van Bommel RJ, Schalij MJ, Borleffs CJ, Hellkamp AS, Bax JJ (2010) Analysis of ventricular activation using surface electrocardiography to predict left ventricular reverse volumetric remodeling during cardiac resynchronization therapy. *Circulation* 121(5):626–634

Herzschr Elektrophys 2017 · 28:53
DOI 10.1007/s00399-016-0480-0
Published online: 12 December 2016
© Springer Medizin Verlag Berlin 2017



CrossMark

Helmut U. Klein

Heart Research Follow-up Program, University of Rochester Medical Center, Rochester, USA

Erratum to: “Mismanagement” oder “misunderstanding”?

Erratum to:

Herzschr Elektrophys 2016

DOI 10.1007/s00399-016-0470-2

The article “Mismanagement” oder “misunderstanding”?, written by Helmut U. Klein, was originally published electronically on the publisher’s internet portal (currently SpringerLink) on 10 November 2016 without open access.

With the author(s)’ decision to opt for Open Choice the copyright of the article changed on [24. November 2016] to © The Author(s) [2016] and the article is forthwith distributed under the terms of the Creative Commons Attribution.

Corresponding address

Prof. em. Dr. med. H. U. Klein

Heart Research Follow-up Program, University of Rochester Medical Center
Box 653, 265 Crittenden Blvd., 14620 Rochester, NY, USA
helmut.klein@heart.rochester.edu

Open Access. Dieser Artikel unterliegt den Bedingungen der Creative Commons Attribution Noncommercial License. Dadurch sind die nichtkommerzielle Nutzung, Verteilung und Reproduktion erlaubt, sofern der/die Originalautor/en und die Quelle angegeben sind.

The online version of the original article can be found under <http://dx.doi.org/10.1007/s00399-016-0470-2>.