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Remote monitoring of implantable defibrillators is associated with fewer

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Internet-Based Device-Assisted Remote Monitoring of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3377571>

Jan 01, 2012 · Fewer of the lead failures associated with symptoms (inappropriate shocks and T-wave oversensing) were in the RM group (38.4%, 4/11) than the in-office monitoring group (48.8%, 21/43). Inappropriate shocks were administered in 27.3% (3/11) of the patients in the RM group and 46.5% (20/43) of the patients in the in-office follow-up group.

Cited by: 6Author: G Pron, L Ieraci, K Kaulback

Publish Year: 2012

(PDF) Remote monitoring of implantable cardioverter ...

<https://www.researchgate.net/publication/329537100...>

Background Patient satisfaction with remote patient monitoring (RPM) of implantable cardioverter defibrillators (ICDs) seems to be high, yet knowledge on long-term patient experiences is limited.

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<https://onlinelibrary.wiley.com/doi/10.1016/j.joa.2014.03.009>

3 Remote monitoring advantages 3.1 Reduced workload and costs associated with CIED follow-up for patients and medical services. RM can reduce the workload associated with CIED follow-up. Before RM became available, patients with CIEDs had to ...

Cited by: 3 Author: Nobuhiro Nishii

Publish Year: 2014

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Background Patient satisfaction with remote patient monitoring (RPM) of implantable cardioverter defibrillators (ICDs) seems to be high, yet knowledge on long-term patient experiences is limited.

Predicting electrical storms by remote monitoring of ...

<https://academic.oup.com/europace/article/21/2/268/5224771>

Nov 30, 2018 Electrical storm (ES) is a serious arrhythmic syndrome. This study applied machine learning on daily implantable cardioverter-defibrillator (ICD) summaries from 19 935 patients in the US and showed that, without additional clinical information, this model could predict the short-term risk of ES with an area under the receiver operating characteristic curve of 0.80 and a ...

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**Name of Journal:** *World Journal of Cardiology*

**Manuscript NO:** 57311

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Remote monitoring of implantable defibrillators is associated with fewer inappropriate shocks and reduced time to medical assessment in a remote and rural area**

Remote monitoring of implantable defibrillators

Kara Callum, Claudia Graune, Elizabeth Bowman, Edward Molden, Stephen J Leslie

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### Remote Monitoring of Implantable Cardioverter-Defibrillators

<https://www.researchgate.net/publication/276414443...>

Remote monitoring (RM) of implantable cardioverter-defibrillators (ICD) is an established technology integrated into clinical practice. One recent randomized controlled trial (RCT) and several ...

### Remote Monitoring of Cardiac Implantable Electronic ...

<https://www.sciencedirect.com/science/article/pii/S0828282X18300047>

Jul 01, 2018 · In this article, we review the current evolution and evidence for remote monitoring in patients with cardiac implantable electronic devices. From passive transmission of device diagnostics, to active transmission of patient- and device-triggered alerts, remote monitoring can shorten the time to diagnosis and treatment.

Cited by: 8

Author: Christopher C. Cheung, Marc W. Deyell

Publish Year: 2018

### Telemedicine for Management of Implantable Defibrillators ...

<https://www.ahajournals.org/doi/10.1161/CIRCEP.117.005728>

Sep 15, 2017 · In patients with implantable cardioverter-defibrillators (ICD), optimal management requires yet another layer of oversight, which is device management. Clinical evaluation of the ICD includes assessment of a range of programmed parameters, diagnostics, and ...

Cited by: 1

Author: Mintu P. Turakhia

Publish Year: 2017

### Remote monitoring of cardiac implantable electronic ...

<https://onlinelibrary.wiley.com/doi/10.1016/j.joa.2014.03.009>

3 Remote monitoring advantages 3.1 Reduced workload and costs associated with CIED follow-up for patients and medical services. RM can reduce the workload associated with CIED follow-up. Before RM became available, patients with CIEDs had to visit hospitals for periodic CIED checks.

Cited by: 3

Author: Nobuhiro Nishii

Publish Year: 2014

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