

Name of Journal: *World Journal of Cardiology*

ESPS Manuscript NO: 20955

Manuscript Type: Original Article

Prospective Study

Comparison of partners-heart failure algorithm *vs* care alert in remote heart failure management

Leonardo Calo'; Annamaria Martino; Claudia Tota; Alessandro Fagagnini; Renzo Iulianella; Marco Rebecchi; Luigi Sciarra; Giuseppe Giunta, Maria Grazia Romano, Roberto Colaceci, Antonio Ciccaglioni; Fabrizio Ammirati; Ermenegildo De Ruvo

Match Overview

1	Internet 161 words crawled on 06-Nov-2014 giornaledicardiologia.it	3%
2	CrossCheck 75 words PARTNERS Study Investigators. "Combined Heart Failure e Device Diagnostics Identify Patients at Higher Risk o ..."	1%
3	CrossCheck 44 words Melgaard, Line, Anders Gorst-Rasmussen, Deidre A. La ne, Lars Hvilsted Rasmussen, Torben Bjerregaard Lars	1%
4	CrossCheck 34 words McHenry, C.R. "The utility of routine frozen section exa nation for intraoperative diagnosis of thyroid cancer", Th	1%
5	CrossCheck 31 words Palaniswamy, Chandrasekar, Aaron Mishkin, Wilbert S. Aronow, Ankur Kalra, and William H. Frishman. "Remo ..."	1%
6	Internet 31 words crawled on 11-Jul-2012 journalfilter.com	1%



Comparison of Partners-Heart Failure Algorithm versus Care Alert in Remote I



学术搜索

我的著作引用情况



文章

您的搜索 - **Comparison of Partners-Heart Failure Algorithm versus Care Alert in Remote Heart Failure management** - 与所有文章均不相符。

我的图书馆

建议:

请检查输入字词有无错误。

请尝试其他的查询词

请改用较常见的字词。

请减少查询字词的数量。

请向所有网络查询

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

[关于 Google 学术搜索](#)

[隐私权](#)

[条款](#)

[提供反馈](#)

搜索所有网页

中文网页

简体中文网页

☒ 包括专利

☒ 包含引用

[创建快讯](#)

[网页](#)[新闻](#)[图片](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 982,000 条结果 (用时 0.88 秒)

Remote Monitoring of Heart Failure Patients

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ [翻译此页](#)

作者: A Bhimaraj - 2013 - 被引用次数: 8 - 相关文章

Remote patient monitoring is morphing into a key **disease management** strategy to ...
Heart failure (HF) alone contributes to \$34 billion dollars in health **care** no significant impact on mortality **or** rehospitalizations **compared** to usual **care** of a diagnostic **algorithm**, Whellan et al. in the **PARTNERS-HF** trial²⁶ combined ...

Home Monitoring Heart Failure Care Does Not Improve ...

circ.ahajournals.org/content/125/6/828.full ▾ [翻译此页](#)

作者: AS Desai - 2012 - 被引用次数: 37 - 相关文章

After an admission for **heart failure management**, nearly 25% of patients are readmitted ... and **differences** in the background **care** provided to the comparator groups. ... patients with **heart failure**, and there has been limited support for **training or** ... In particular, it has been suggested that **remote** monitoring might provide a ...

Remote Monitoring Reduces Healthcare Use and Improves ...

circ.ahajournals.org/content/125/24/2985.long - [翻译此页](#)

作者: M Landolina - 2012 - 被引用次数: 100 - 相关文章

2012年5月24日 - The Evolution of **Management** Strategies of **Heart Failure** Patients With ... the rates of total healthcare visits for **heart failure**, arrhythmias, **or** ICD-related ... for resynchronization **therapy** (CRT-D) as the standard **care** in selected chronic HF patients. ... In the **remote** arm, all **alerts** regarding clinical **management** ...

Telemonitoring in heart failure: A state-of-the-art review

www.elsevier.pt > Home > Revista Portuguesa de Cardiologia ▾ [翻译此页](#)