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Name of Journal: *World Journal of Cardiology*

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*Retrospective Study*

Outcomes after asystole events occurring during wearable defibrillator-cardioverter use

Liang JJ *et al.* Asystole Events with wearable defibrillator-cardioverters

Jackson J Liang, Nicole R Bianco, Daniele Muser, Andres Enriquez, Pasquale Santangeli, Benjamin A D'Souza

Abstract

*AIM*

To examine whether wearable cardioverter defibrillator (WCD) alarms for asystole

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## Wearable Cardioverter-Defibrillator Use in Patients Perceived to Be at ...

<https://www.sciencedirect.com/science/article/pii/S0735109713028349> - 翻译此页

作者 : AE Epstein - 2013 - 被引用次数 : 98 - 相关文章

The aim of this study was to describe usage of the wearable cardioverter-defibrillator (WCD) during mandated waiting periods following myocardial infarction (MI) for .... For analytical purposes, all appropriate shocks and arrhythmias occurring within 24 h of the index arrhythmia were considered 1 event ("shock event").

## Real world utilization and impact of the wearable cardioverter ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5478916/> - 翻译此页

作者 : A Naniwadekar - 2017 - 被引用次数 : 1 - 相关文章

2017年1月9日 - Days were determined as any day with at least some WCD use. All potentially lethal arrhythmias (sustained VT/VF or asystole) occurring within 24 h were considered a single SCA event. A cardiologist and cardiac electrophysiologist independently determined WCD shocks to be appropriate if they occurred ...

## Experience With the Wearable Cardioverter-Defibrillator in Patients at ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4998124/> - 翻译此页

作者 : NK Wabnig - 2016 - 被引用次数 : 23 - 相关文章

2016年8月29日 - To address this concern, the present nonrandomized, observational study investigated WCD use in a large cohort, including the types of cardiac patients currently receiving a WCD prescription, heart rhythm associated with delivery of electric shocks, conversion success, and survival outcome 24 hours after

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## Aggregate National Experience With the Wearable Cardioverter ...

<https://www.sciencedirect.com/science/article/pii/S0735109710016980> - 翻译此页

作者: MK Chung - 2010 - 被引用次数: 187 - 相关文章

2010年7月13日 - **Results.** Of 3,569 patients wearing the WCD (age  $59.3 \pm 14.7$  years, duration  $52.6 \pm 69.9$  days), daily **use** was  $19.9 \pm 4.7$  h ( $>90\%$  of the day) in 52% of patients. More days of **use** correlated with higher daily **use** ( $p < 0.001$ ). Eighty sustained VT/VF **events** occurred in 59 patients (1.7%). First-shock success ...

## Real world utilization and impact of the wearable cardioverter ...

<https://www.sciencedirect.com/science/article/pii/S0972629216313651> - 翻译此页

作者: A Naniwadekar - 2017 - 被引用次数: 1 - 相关文章

Days were determined as any day with at least some WCD **use**. All potentially lethal arrhythmias (sustained VT/VF or **asystole**) occurring within 24 h were considered a single SCA **event**. A cardiologist and cardiac electrophysiologist independently determined WCD shocks to be appropriate if they occurred on sustained ...

## Experience With the Wearable Cardioverter-Defibrillator in Patients at ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4998124/> ▼ 翻译此页

作者: NK Waßnig - 2016 - 被引用次数: 24 - 相关文章

2016年8月29日 - To address this concern, the present nonrandomized, observational study investigated WCD **use** in a large cohort, including the types of cardiac patients currently receiving a WCD prescription, heart rhythm associated with delivery of electric shocks, conversion success, and survival **outcome** 24 hours after ...

## Aggregate National Experience with the Wearable Cardioverter ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2962668/> ▼ 翻译此页

作者: MK Chung - 2010 - 被引用次数: 187 - 相关文章