iThenticate®

22151-Review
BY ASHIMA DAS

Quotes Excluded
Bibliography Excluded

10% SIMILAR

Name of journal: World Journal of Clinical Pediatrics

ESPS Manuscript NO: 22151

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Validation of a pediatric bedside tool to predict time to death after withdrawal of life support

Ashima Das, Ingrid M Anderson, David G Speicher, Richard H Speicher, Steven L Shein, Alexandre T Rotta

Match Overview

1	**CrossCheck** 284 words Oud, Lavi, and Phillip Watkins. "396 : RESOURCE UTILIZATION DURING END-OF-LIFE HOSPITALIZATIONS A ...	8%
2	**CrossCheck** 22 words Paul M. Shore. "Development of a bedside tool to predict time to death after withdrawal of life-sustaining therapi ...	1%
3	**CrossCheck** 20 words Gil, Eunmi, and Jae Berm Park. "Optimal Management ... f Brain Death Donor", The Journal of the Korean Society f	1%
4	**CrossCheck** 17 words Bennett, Erin E., Jill Sweney, Cecile Aguayo, Craig Myrick , Armand H. Matheny Antommaria, and Susan L. Bratto ...	<1%
5	**CrossCheck** 10 words Fontela, Patricia S., and Sam D. Shemie. "Predicting ti ... e to death : Why do we care?*", Pediatric Critical Care M	<1%
6	**Internet** 10 words crawled on 22-Nov-2011 lib.bioinfo.pl	<1%

找到约 109,000 条结果 （用时 0.82 秒）

Development of a bedside tool to predict time to death after ...
www.ncbi.nlm.nih.gov/pubmed/22067986 ▾ 翻译此页
作者：PM Shore - 2012 - 被引用次数：6 - 相关文章
Development of a bedside tool to predict time to death after withdrawal of ... SETTING:
Pediatric intensive care unit of an academic children's hospital..... of support and 518 with
complete data regarding demographics, life-supportive therapies, ... for donation after
circulatory death, although prospective validation is required.

400: validation of a pediatric bedside tool to predict time...
journals.lww.com › ... › December 2014 - Volume 42 - Issue 12 - 翻译此页
作者：A Das - 2014
400: VALIDATION OF A PEDIATRIC BEDSIDE TOOL TO PREDICT TIME TO DEATH
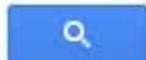AFTER WITHDRAWAL OF LIFE SUPPORT ...

Development of a bedside tool to predict time to death after ...
www.pubfacts.com/.../Development-of-a-bedside-tool-to-predic... - 翻译此页
Development of a bedside tool to predict time to death after withdrawal of life-sustaining
... Pediatric intensive care unit of an academic children's hospital..... Among 1389 deaths,
634 patients underwent withdrawal of support and 518 with ... for donation after circulatory
death, although prospective validation is required.

Google

Validation of a pediatric bedside tool to predict time to death after withdrawal ▾

🔍

学术搜索

✏ 我的著作引用情况 ▾

文章

我的图书馆

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

搜索所有网页
中文网页
简体中文网页

☑ 包括专利
☐ 包含引用

400: VALIDATION OF A PEDIATRIC BEDSIDE TOOL TO PREDICT TIME TO DEATH AFTER WITHDRAWAL OF LIFE SUPPORT

A Das, I Anderson, D Speicher, R Speicher... - Critical Care ..., 2014 - journals.lww.com
Methods: Pertinent variables for all pediatric deaths (age Results: There were 8829 PICU
admissions resulting in 132 (1.5%) deaths. Death followed WS in 70 patients (53%). After
excluding subjects with insufficient data to calculate DPT scores, 62 subjects were ...
引用 保存

以上显示的是最相近的搜索结果。 查看全部搜索结果

关于 Google 学术搜索 隐私权 条款 提供反馈

Validation of a pediatric bedside tool to predict time to death after withdrawa 🎤 🔍

网页　新闻　图片　视频　更多 ▾　搜索工具

找到约 89,200 条结果 （用时 0.64 秒）

400: validation of a pediatric bedside tool to predict time...
journals.lww.com › ... › December 2014 – Volume 42 – Issue 12 - 翻译此页
作者：A Das - 2014
400: VALIDATION OF A PEDIATRIC BEDSIDE TOOL TO PREDICT TIME TO DEATH
AFTER WITHDRAWAL OF LIFE SUPPORT ...

Development of a bedside tool to predict time to death after ...
www.ncbi.nlm.nih.gov/pubmed/22067986 ▾ 翻译此页
作者：PM Shore - 2012 - 被引用次数：6 - 相关文章
Development of a bedside tool to predict time to death after withdrawal of ... SETTING:
Pediatric intensive care unit of an academic children's hospital. ... of support and 518 with
complete data regarding demographics, life-supportive therapies, ... for donation after
circulatory death, although prospective validation is required.

Predicting time to death after withdrawal of life-sustaining ...
icmjournal.esicm.org/journals/abstract.html?... ▾ 翻译此页
Predicting time to death following the withdrawal of life-sustaining therapy is difficult. ...
any predictive factors for time to death after withdrawal of life support therapy. ...
associated with time to death, a few derived or validated prediction tools. .... in the
pediatric intensive care unit after withdrawal of life-sustaining treatment.

Development of a bedside tool to predict time to death after ...
www.researchgate.net/.../51783931_Development_of_a_bedsid... - 翻译此页
Development of a bedside tool to predict time to death after withdrawal of ... Pediatric
intensive care unit of an academic children's hospital. ... of support and 518 with
complete data regarding demographics, life-supportive therapies, and ... for donation
after circulatory death, although prospective validation is required. [more]