

# 如何查找英文文献



刘逸文

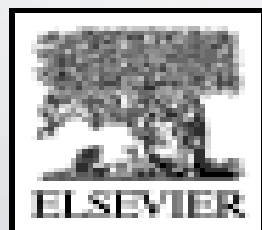


**为什么要查阅英文文献？**



教学、科研、实验和论文写作的必备基本功之一!!!

如何快速、准确、全面的查找医学文献资料?



# 常见的查找英文文献的方式

- 网上查找
- 代理查找
- 图书馆



## 网上查找文献资料的途径

- 1、收费文献数据库
- 2、免费全文数据库
- 3、杂志社网站
- 4、网上图书馆
- 5、搜索引擎
- 6、检索求助与论坛资源
- 7、代理密码
- 8、网站破解



# 搜索引擎



# 本次内容

**Google学术搜索**

**OVID数据库**

**PubMed检索**



# Google学术搜索

Google 学术搜索可帮助我们在整个学术领域中确定相关性最强的研究。它提供了基本检索界面和高级检索界面，可以通过关键词、题名、作者、出版物等途径检索信息，具有较强的逻辑组配检索功能；

链接说明如下：

- (1) 标题 – 链接到文章摘要或整篇文章（如果文章可在网上找到）；
- (2) 引用者 – 提供引用该组文章的其他论文；
- (3) 相关文章 – 查找与本组文章类似的其他论文；
- (4) 图书馆链接（在线） – 通过已建立隶属关系的图书馆资源找到该项成果的电子版本。在登录校园网后将自动显示这些链接；
- (5) 图书馆链接（离线） – 找到藏有这项学术成果的图书馆；
- (6) 同组文章 – 查找我们可能看到的同属这组学术研究成果的其他文章，可能是初始版本，其中有预印本、摘要、会议论文或其他改写本；
- (7) 网络搜索 – Google 搜索中关于该研究成果的信息。





# Google学术搜索

Google 学术搜索 - 猎豹安全浏览器

scholar.google.com.hk/schhp?hl=zh-CN

淘宝特卖 四川大学网络教育学... 日本灾害医学救援体... 网易一周图片精选【... 护理学基础四川大学...

15网址导航 - 开创... GOOGLE\_百度搜索 Google 学术搜索 如何使用GOOGLE学术... 如何利用google查找...

图片 更多...

我的图书馆 我的著作引用情况 快讯 统计指标 设置

Google  
学术搜索

critical care

搜索所有网页  中文网页  简体中文网页

站在巨人的肩膀上



学术搜索

找到约 2,990,000 条结果 (用时0.07秒)

文章类型

文章

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

我的图书馆

时间不限

2014以来

2013以来

2010以来

自定义范围...

Search input field

搜索

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

[HTML] [Real-time ultrasound-guided catheterisation of the internal jugular vein: a prospective comparison with the landmark technique in critical care patients](#)

D Karakitsos, N Labropoulos, E De Groot... - Critical care, 2006 - biomedcentral.com  
Methods In this randomised study, 450 critical care patients who underwent real-time ultrasound-guided cannulation of the internal jugular vein were prospectively compared with 450 critical care patients in whom the landmark technique was used. Randomisation was ...  
被引用次数: 312 相关文章 所有 14 个版本 引用 保存 更多

... for the use of innovative therapies in sepsis. The ACCP/SCCM Consensus Conference Committee  
[American College of Chest Physicians/Society of Critical Care Medicine](#)

RC Bone, RA Balk, FB Cerra... - Chest, 1992 - journal.publications.chestnet.org  
Abstract An American College of Chest Physicians/Society of Critical Care Medicine Consensus Conference was held in Northbrook in August 1991 with the goal of agreeing on a set of definitions that could be applied to patients with sepsis and its sequelae. New ...  
被引用次数: 5842 相关文章 所有 12 个版本 引用 保存

[HTML] [Acute Kidney Injury Network: report of an initiative to improve outcomes in acute kidney injury](#)

RL Mehta, JA Kellum, SV Shah, BA Molitoris... - Critical care, 2007 - biomedcentral.com  
Methods Members representing key societies in critical care and nephrology along with additional experts in adult and pediatric AKI participated in a two day conference in Amsterdam, The Netherlands, in September 2005 and were assigned to one of three ...  
被引用次数: 2379 相关文章 所有 18 个版本 引用 保存 更多

[HTML] [Acute renal failure—definition, outcome measures, animal models, fluid therapy and information technology needs: the Second International Consensus Conference](#)

R Bellomo, C Ronco, JA Kellum, RL Mehta... - Critical care, 2004 - biomedcentral.com  
Methods We undertook a systematic review of the literature using Medline and PubMed

biomedcentral.com 中的 [HTML]  
四川大学图书馆全文收藏

chestpubs.org 中的 [PDF]  
四川大学图书馆全文收藏

biomedcentral.com 中的 [HTML]  
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biomedcentral.com 中的 [HTML]  
四川大学图书馆全文收藏

critical care

查找文章 ✕

包含全部字词

包含完整字句

包含至少一个字词

不包含字词

出现搜索字词位置

显示以下作者所著的文章:

例如: 丁肇中 或 "PJ Hayes"

显示以下刊物上的文章:

例如: 《学术探索》或《Nature》

显示在此期间发表的文章:  —

例如: 1996



高级搜索

我的著作引用情况 ▼

[pective comparison](#) [biomedcentral.com](#) 中的 [\[HTML\]](#)  
四川大学图书馆全文收藏

[ference Committee.](#) [chestpubs.org](#) 中的 [\[PDF\]](#)  
四川大学图书馆全文收藏

被引用次数: 5842 相关文章 所有 12 个版本 引用 保存 保存

[\[HTML\] Acute Kidney Injury Network: report of an initiative to improve outcomes in acute kidney injury](#)  
RL Mehta, JA Kellum, SV Shah, BA Molitoris... - *Critical care*, 2007 - [biomedcentral.com](#)

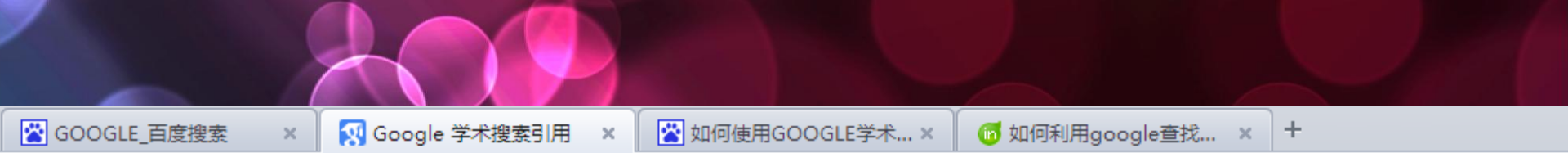
[biomedcentral.com](#) 中的 [\[HTML\]](#)  
四川大学图书馆全文收藏

Methods Members representing key societies in **critical care** and nephrology along with additional experts in adult and pediatric AKI participated in a two day conference in Amsterdam, The Netherlands, in September 2005 and were assigned to one of three ...

被引用次数: 2379 相关文章 所有 18 个版本 引用 保存 更多

[\[HTML\] Acute renal failure—definition, outcome measures, animal models, fluid therapy and information technology needs: the Second International Consensus](#)

[biomedcentral.com](#) 中的 [\[HTML\]](#)  
四川大学图书馆全文收藏



[帮助](#)

## 个人学术档案

跟踪您发表的文章被引用的情况。只要在 Google 学术搜索中查找您的姓名，就能知道相关结果。

姓名：\*

逸文 刘

单位机构：

例如：美国斯坦福大学的计算机科学教授

四川大学华西医院重症医学科

验证电子邮件：

使用您所在机构的电子邮件地址。例如：yourname@mit.edu

liuyiwen3@163.com

感兴趣的领域：

例如：人工智能、保护生物学、定价理论

护理

下一步



## 添加文章 - 逸文 刘

文章数: **18** 引用数: **79** [下一步](#)

查找您所撰写的文章并将其添加到您的个人学术档案中。以后您可以在自己的个人学术档案中编辑、删除或添加文章。

尝试搜索您的姓名、文章标题、合著作者或主题关键字。

## 文章组

1-5 [下一页 >](#)

### 刘逸文

[护士离职原因及组织保持力的相关性研究进展](#)

刘逸文, 李继平, 吴小玲 - 中华护理杂志, 2008

[跨文化护理理论在护理管理中的应用](#)

刘逸文, 李继平 - 现代护理, 2006

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### 李继平

[护士离职原因及组织保持力的相关性研究进展](#)

刘逸文, 李继平, 吴小玲 - 中华护理杂志, 2008

[跨文化护理理论在护理管理中的应用](#)

刘逸文, 李继平 - 现代护理, 2006

[查看所有文章](#) (其中 8 篇文章已添加到您的个人学术档案)

## 如何提高检索效率

- 选择合适的检索词；
- 利用搜索引擎提供的高级搜索功能和人性化提示进行搜索；
- 使用逻辑语法辅助查找；
- 使用双引号进行精确查找；
- 有针对性地选择搜索引擎



# 布尔运算符

## 逻辑“与”

- 搜索结果要求包含两个及两个以上关键词，用“+”连接，**Google**可用“空格”代替“+”。注意：这里的“+”号，是英文字符，而不是中文字符的“+”。此外，操作符与作用的关键词之间，不能有空格。

举例：查找人体外受精-胚胎移植术(IVF-ET)的成功率

- 检索式：人+体外受精+胚胎移植+成功率  
试管婴儿+成功率  
IVF ET+successful pregnancy rate



# 布尔运算符

## 逻辑“或”

- 搜索结果至少包含多个关键词中的任意一个，用“OR”连接。  
注意：小写的“or”，在查询的时候将被忽略为“空格”，这样上述的操作实际上变成了一次“与”查询。

举例：查找人体外受精-胚胎移植术(IVF-ET)的成功率

- 检索式：体外受精 胚胎移植 OR 试管婴儿 成功率

IVF ET OR "test tube baby" "successful pregnancy rate"





# 布尔运算符

## 逻辑“非”

搜索结果要求不包含某些特定信息，用“-”连接关键词。注意：这里的“-”号，是英文字符，而不是中文字符的“—”。此外，操作符与作用的关键词之间，不能有空格。

举例：查找包括人体外受精-胚胎移植成功率但不含动物的文献

检索式：体外受精 胚胎移植 成功率 -动物 -鼠  
管婴儿 成功率 -动物 -鼠

IVF ET "successful pregnancy rate" -  
animal -rat



## OVID平台

- ◆ Ovid技术公司是全球著名的数据库提供商之一，由Mark Nelson于1984年创建于纽约。2001年6月与银盘公司(Silver Platter Information)合并, 组成全球最大的电子数据库出版公司。
- ◆ Ovid数据库目前已有包涵人文、科技等多领域数据库300多个。其中80多个是生物医学数据库。



## OVID平台特点

- ◆容量大
- ◆更新及时
- ◆资源来源权威
- ◆检索方便
- ◆免费查阅





Search Journals Books Multimedia My Workspace Primal Pictures

Search History (0 searches) (expand)

View Saved

Basic Search | Find Citation | Search Fields | Advanced Search | Multi-Field Search

1 Resource selected | Hide | Change

Journals@ovid Full Text of Sichuan University



检索 期刊 电子书 多媒体 我的工作区 Primal Pictures

检索历史 (0项检索) (展开)

查看已保存的检索历史

基本检索 | 常用字段检索 | 字段检索 | 高级检索 | 多个字段检索

1 资源 已选 | 隐藏 | 变更

Journals@ovid Full Text of Sichuan University

Search input field

检索

常用限制 (关闭)

包括多媒体

包含相关词汇

Daily Update

Articles with Abstracts

PsycARTICLES

Original Articles

Review Articles

Publication Year - -

更多限制

编辑常用限制

中文检索界面

# 检索途径

Find Citation（引文检索）

Advanced Ovid Search（高级检索）

Search Fields(字段检索)

Multi-Field Search（多字段检索）



## 举例

在OVID全文数据库中查找循证护理在危重症护理中的应用有关的全文。



## 检索提示

本例涉及**2**个主要概念，用**AND**组配

循证护理（**Evidence based nursing**）

危重症护理（**Critical care**）

OVID全文库的关键词检索默认在篇名、文摘、全文及图片文字说明等多个字段中检索，为了提高查准率，也可将检索词限定在篇名、文摘



Search Journals Books Multimedia My Workspace Primal Pictures

检索工具区

Search History (5 searches) (close)

Remove Duplicates

View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	2	limit 1 to ovid full text available [Limit not valid in Your Journals@Ovid; records were retained]	1898	Advanced	Display More >>
<input type="checkbox"/>	3	critical care.mp. [mp=ti, ab, tx, ct]	133458	Advanced	Display More >>
<input type="checkbox"/>	4	limit 3 to ovid full text available [Limit not valid in Your Journals@Ovid; records were retained]	92170	Advanced	Display More >>
<input type="checkbox"/>	5	2 and 4	296	Advanced	Display More >>

Remove Selected

Save Selected

Combine selections with:

And

Or

RSS

检索历史区，点击 Display 显示结果

Basic Search | Find Citation | Search Fields | **Advanced Search** | Multi-Field Search

2 Resources selected | Hide | Change

Journals@Ovid, Journals@ovid Full Text of Sichuan University

Enter keyword or phrase (\* or \$ for truncation)

Keyword  Author  Title  Journal

Search

检索提问区

Limits (close)

Include Multimedia

Articles with Abstracts

Daily Update

Ovid Full Text Available

PsycARTICLES

Original Articles

Review Articles

检索限制区



Search Information | Clear Selected | View: Title | Citation | Abstract | 10 Per Page | 1 | GO

**You searched:**  
2 and 4  
- Search terms used:  
based  
care  
critical  
evidence  
nursing

**Search Returned:**  
296 text results  
Deduplicate

**Sort By**  
-

**Customize Display of Results:**  
Select Fields to Display  
 Citation (Title, Author, Source)  
 Citation + Abstract  
 Citation + Abstract + Subject Headings  
 Complete Reference  
 Custom Fields [Select Fields]

**Filter By**  
Add to Search History  
Selected Only (0)  
Years  
All Years  
Current year  
Past 3 years  
Past 5 years  
Specific Year Range  
Journal  
Resource  
Publication Type  
My Projects

1.  National Association of Clinical Nurse Specialists Annual Conference 2014; Orlando, Florida; March 6-8, 2014: Symposium Abstracts 2014.  
...  
AN: 00002800-201403000-00014.

PDF (409KB) + My Projects

alists Annual Conference 2014; and Poster Abstracts 2014.  
l 2014.

3.  **Evidence** Utilisation Project: Management of Inadvertent Perioperative Hypothermia. The challenges of implementing best practice recommendations in the perioperative environment.  
Munday, Judy RN DipEd(Nurs) BA(Hons) MAppSc(Research) Candidate 1,2; Hines, Sonia Jane RN BN MAppSc(Research) 1; Chang, Anne M RN DipNEd BEdSt(Hons) MEdSt PhD FRCNA 2

PDF (1150KB) + My Projects

- Ovid Full Text
- Table of Contents
- Complete Reference
- Find Similar
- Request Permissions
- SCU FullText

- Ovid Full Text
- Table of Contents
- Complete Reference
- Find Similar
- Request Permissions
- SCU FullText

- Ovid Full Text
- Table of Contents
- Abstract Reference
- Complete Reference

检索信息

自定义显示

进一步筛选

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[Search](#)[Journals](#)[Books](#)[Multimedia](#)[My Workspace](#)[Primal Pictures](#)[+ My Projects](#)[Email Jumpstart](#)[◀ Previous](#) | [Search Results](#) | [Next](#)

Vol. 27, No. 1, pp. 83-88

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# Evaluation of Emergency Department Evidence-Based Practices to Prevent the Incidence of Ventilator-Acquired Pneumonia

*Tonia McCoy, MSN, RN, CEN; Willa Fields, DNSc, RN, FHIMSS; Nanette Kent, BSN, RN, CEN*

Pathogens in the oropharynx may be transported to the lung parenchyma during intubation and cause ventilator-acquired pneumonia. This project evaluated 3 post intubation evidence-based practices in the emergency department: oral care, head-of-bed elevation, and suctioning above the endotracheal tube balloon. Ventilator-acquired pneumonia cases decreased 83% after implementing these practices. There is no need to wait for the patient to be admitted to intensive care to begin these evidence-based practices. **Key words:** *emergency department, evidence-based practice, intubation, mechanical ventilation, performance improvement, ventilator-acquired pneumonia*

# PubMed 简介

- PubMed是美国国立医学馆（NLM）所属的国家生物技术信息中心（NCBI）开发的因特网生物医学信息检索系统
- PubMed主要提供基于Web的Medline数据库检索服务，其中包括医学文献订购，全文在线阅读的链接，专家信息查询，期刊检索以及相关书籍的链接等。



## PubMed 收录范围

- MEDLINE: 收录了1966年以来世界上70多个国家的近4600种生物医学期刊, 包括1000多万条记录, 内容每周更新一次, 每条记录都有唯一一个PMID (PubMed Unique Identifier)
- Premedline: 该数据库是从1996年8月起新增的, 只提供基本的引文信息和文摘, 每天更新。每条记录都标有[MEDLINE in process], 经过标引(增加主题词、文献类型、基因库存取号等字段)以后进入MEDLINE, 并从Premedline中删除这些记录
- Publisher-Supplied Citation: 出版商直接向PubMed提供的电子刊物, 每条记录都标有[Record as supplied by publishers]。MEDLINE并非收录这些电子刊物中每一篇文章, 如Science或Nature中的地质学文献, 若未被MEDLINE收录, 则永远保留在Premedline中。



# 高级检索

# 检索词

## PubMed

PubMed comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

如何使用

## PubMed Commons

PubMed's new commenting system

More

### Using PubMed

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工具

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[MeSH Database](#)

[Journals in NCBI Databases](#)

[Clinical Trials](#)

[E-Utilities](#)

[LinkOut](#)

更多资源



# PubMed Advanced Search Builder

Tutorial

Use the builder below to create your search

高级检索界面

[Edit](#)

[Clear](#)

## Builder

All Fields  - [Show index list](#)

AND All Fields  - [Show index list](#)

AND All Fields  + [Show index list](#)

or [Add to history](#)

## History

[Download history](#) [Clear history](#)

Search	Add to builder	Query	Items found	Time
<a href="#">#2</a>	<a href="#">Add</a>	Select 20 document(s)	<a href="#">20</a>	09:22:41
<a href="#">#1</a>	<a href="#">Add</a>	Search critical care	<a href="#">136485</a>	09:22:41

Show additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to: Filters: Manage Filters

Article types

- Clinical Trial
- Review
- More ...

Text availability

- Abstract available
- Free full text available
- Full text available

PubMed

- Commons
- Reader comments

Publication dates

- 5 years
- 10 years
- Custom range...

Species

- Humans
- Other Animals

Results: 1 to 20 of 136485

<< First < Prev Page 1 of 6825 Next > Last >>

[Spontaneous coronary artery dissection with multiple coronary artery aneurysms in a patient with diabetic ketoacidosis.](#)

Tashtoush B, Balagadde A, Bhatt M.  
 J Thorac Dis. 2014 Feb;6(2):E5-E10. doi: 10.3978/j.issn.2072-1439.2013.12.37.  
 PMID: 24605245 [PubMed]  
[Related citations](#)

[Bilateral pulmonary metastectomy through a unilateral single-port thoracoscopic approach.](#)

2. Chen CH, Chang H, Tai CY, Lee SY, Liu HC, Hung TT, Chen CH.  
 J Thorac Dis. 2014 Feb;6(2):143-7. doi: 10.3978/j.issn.2072-1439.2013.12.23.  
 PMID: 24605228 [PubMed]  
[Related citations](#)

[Efficacy of combination therapy of triazole and echinocandin in treatment of invasive aspergillosis: a](#)

3. **PubMed**可以将自由词自动对应到Mesh词表中  
 J Thorac Dis. 2014 Feb;6(2):99-108. doi: 10.3978/j.issn.2072-1439.2014.01.18.  
 PMID: 24605223 [PubMed]  
[Related citations](#)

[Towards community-based integrated care: trends and issues in Japan's long-term care policy.](#)

New feature

Try the new Display Settings option - Sort by Relevance

Results by year

逐年统计

Download CSV

Related searches

- critical care unit
- respiratory critical care medicine
- american journal respiratory critical care

filters

**Additional filters**

- Article types
- Text availability
- PubMed Commons
- Publication dates
- Species
- Languages
- Sex
- Subjects
- Journal categories
- Ages
- Search fields

[Show](#)

Primary, 20 per page, Sorted by Recently Added

Send to: [v]

Filters: [Manage Filters](#)

448

<< First < Prev Page 1 of 423 Next > Last >>

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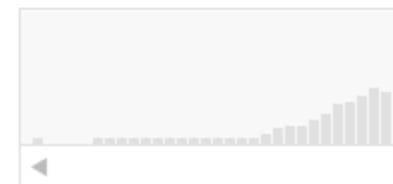
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Reusability of EMR Data for Applying Cubbin and Jackson Pressure Ulcer Risk Assessment Scale in Critical Care Patients.

Kim E<sup>1</sup>, Choi M<sup>2</sup>, Lee J<sup>2</sup>, Kim YA<sup>3</sup>.

Author information

Abstract

OBJECTIVES: The purposes of this study were to examine the predictive validity of the Cubbin and Jackson pressure ulcer risk assessment scale for the development of pressure ulcers in intensive care unit (ICU) patients retrospectively and to evaluate the reusability of Electronic Medical Records (EMR) data.

METHODS: A retrospective design was used to examine 829 cases admitted to four ICUs in a tertiary care hospital from May 2010 to April 2011. Patients who were without pressure ulcers at admission to ICU, 18 years or older, and had stayed in ICU for 24 hours or longer were included. Sensitivity, specificity, positive predictive value, negative predictive value, and area under the curve (AUC) were calculated.

RESULTS: The reported incidence rate of pressure ulcers was 10.1%. The Cubbin and Jackson scale was used to perform tasks to effectively prevent pressure ulcers with an EMR alert for high-risk patients.

CONCLUSIONS: The Cubbin and Jackson scale was effective in identifying high-risk patients for pressure ulcer risk assessment. The Cubbin and Jackson scale except mobility item was effective in identifying high-risk patients for pressure ulcer risk assessment. If the Cubbin and Jackson scale was used to effectively prevent pressure ulcers with an EMR alert for high-risk patients.

KEYWORDS: Electronic Health Records, Pressure Ulcer, Risk Assessment, Nursing Assessment, Intensive Care Units

1. Introduction

Pressure ulcers cause patients' pain and discomfort as well as other physical, psychosocial, and financial problems, such as the inevitability of operation, infection, and sepsis, disability and dependency, and thus, increased medical expenses and mortality [1,2]. Although there is a lack of reports regarding the medical cost of pressure ulcer in South Korea, pressure ulcers cost 9.1 billion to 11.6 billion dollars per year in the United States [2]. And the total treatment cost of pressure ulcers in the UK is 1.4 to 2.1 billion pounds annually and that was 4% of the total National Health Service expenditure in 2004, and 90% of this cost was related to nursing service time as the cost increased with ulcer grade because the time to treat became longer due to complications [3].

The occurrence of pressure ulcers during hospitalization is a significant patient safety indicator [4] and a nursing-sensitive outcome [5,6]. The criteria for evaluating healthcare institutions mandated by the Ministry of Health & Welfare and the Korea Institute for Healthcare Accreditation [7] also included pressure ulcer prevention as a necessary nursing service. Hence, nursing need assessment, nursing data collection, and nursing process are required to prevent pressure ulcers.

In comparison with patients in general wards, patients admitted to intensive care units (ICUs) are at high-risk for pressure ulcers [8] as they have many risk factors resulting in immobilization, such as a mechanical ventilator, lowered level of consciousness, decreased sensation, malnutrition, edema, and fecal and urinary incontinence [9,10]. Thus, by identifying risk factors for pressure ulcers in ICUs and the high-risk groups, focused and effective nursing care prevents pressure ulcers, assures patients safety, and reduces the cost by decreasing the length of a hospital stay [11].

Pressure ulcer risk assessment scales have been developed and used to identify high-risk groups for pressure ulcers. A proper assessment scale focusing on specific patient groups, such as ICU patients, would be very important and would enable the provision of proper nursing care in timely manner. Although the Braden scale [12], most broadly used in clinical settings, has been developed for patients in general wards, previous studies have shown that the Braden scale tends to overestimate the risks of developing pressure ulcer and thus has resulted in increased costs for pressure ulcers prevention as well

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