

EndNote 21

參考文獻與論文撰寫輔助軟體

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成功大學醫學圖書分館

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單筆手動輸入：練習範例



Nelson Textbook of

PEDIATRICS

19th Edition

ELSEVIER
SAUNDERS

圖書章節引用

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Philadelphia : Elsevier, 2011

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Chapter 91

The High-Risk Infant

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Neonates at risk should be identified as early as possible to decrease neonatal morbidity and mortality (Chapter 87). The term high-risk infant designates an infant who should be under close observation by experienced physicians and nurses. Factors that define infants as being high-risk are listed in [Table 91-1](#). Approximately 9% of all births require special or neonatal intensive care. Usually needed for only a few days, such observation may last from a few hours to several months. Some institutions find it advantageous to provide a special or transitional care nursery for high-risk infants, often within the labor and delivery suite. This facility should be equipped and staffed like a neonatal



網頁引用： 111年度全民健康保險醫療統計年報

<https://dep.mohw.gov.tw/dos/lp-5103-113-xCat-y111.html>



衛生福利部統計處
Ministry of Health and Welfare

請輸入關鍵字 查詢

熱門關鍵字： 癌症 類鼻疽 血壓 國民年金

關於本處 組織架構 業務職掌 焦點新聞 活動訊息 公告訊息 招標資訊 本部各單位及所屬機關

統計書刊及電子書

死因統計

醫事機構服務量統計

國民醫療保健支出(NHE)

全民健康保險醫療統計

全民健康保險統計

老人狀況調查報告

低收入戶及中低收入戶生活
狀況調查

身心障礙者生活狀況調查

首頁 / 統計書刊及電子書 / 全民健康保險醫療統計

全民健康保險醫療統計

顯示條件查詢

全部 112年 111年 110年 109年 108年 107年 106年 105年 104年
103年 102年 101年 100年 99年 98年 97年 96年 95年 94年 93年
92年 91年 90年 89年 88年 87年

共 1 筆資料，第 1/1 頁， 1

標題	發佈日期	更新日期	檔案格式	下載次數
111年度全民健康保險醫療統計年報	112-12-21	112-12-21		12818



全文資料庫引用:

The screenshot displays the UpToDate website interface. At the top, the UpToDate logo is on the left, and the search bar contains the text 'overview-of-the-treatment-of-chronic-pain'. On the right, it shows 'National Cheng Kung University' and navigation links for 'Register' and 'Log In'. Below the search bar, a blue navigation bar contains 'Contents', 'Calculators', 'Drug Interactions', and 'UpToDate Pathways'. A secondary search bar below this contains 'overview-of-the-treatm' and a 'Find' button. On the left side, a 'Topic Outline' sidebar lists various sections, with 'CREATING A PLAN FOR TREATMENT' expanded to show sub-topics like 'General approach', 'Set patient expectations', and 'Treat sleep disturbance'. The main content area features the title 'Approach to the management of chronic non-cancer pain in adults', followed by author and editor information, a 'Contributor Disclosures' link, and a paragraph stating that all topics are updated as new evidence becomes available. Below this, the 'INTRODUCTION' section begins, discussing chronic pain as a common reason for medical attention and mentioning the management of chronic non-cancer pain. The 'COVID-19 IMPLICATIONS FOR CHRONIC PAIN' section follows, discussing the impact of the COVID-19 pandemic on chronic pain management and telemedicine services. A vertical 'Topic Feedback' button is visible on the right edge of the page.

Approach to the management of chronic non-cancer pain in adults

<https://www.uptodate.com/contents/approach-to-the-management-of-chronic-non-cancer-pain-in-adults>



既有書目(回溯)建檔:

1. Gahn G, von Kummer R. **Ultrasound in acute stroke: a review.** *Neuroradiology* 2001;43:702–11
2. Baumgartner RW, Baumgartner I, Mattle HP, et al. **Transcranial color-coded duplex sonography in the evaluation of collateral flow through the circle of Willis.** *AJNR Am J Neuroradiol* 1997;18:127–33
3. Gerriets T, Seidel G, Fiss I, et al. **Contrast-enhanced transcranial color-coded duplex sonography: efficiency and validity.** *Neurology* 1999;52:1133–37
6. Gahn G, Gerber J, Hallmeyer S, et al. **Contrast-enhanced transcranial color-coded duplexsonography in stroke patients with limited bone windows.** *AJNR Am J Neuroradiol* 2000;21:509–14
7. Bogdahn U, Becker G, Winkler J, et al. **Transcranial color-coded real-time sonography in adults.** *Stroke* 1990;21:1680–88
8. Becker G, Lindner A, Bogdahn U. **Imaging of the vertebrobasilar system by transcranial color-coded real-time sonography.** *J Ultrasound Med* 1993;12:395–401

引用勘誤 ICMJE Recommendations

https://www.nlm.nih.gov/bsd/uniform_requirements.html

○ Article with published erratum

Malinowski JM, Bolesta S. Rosiglitazone in the treatment of type 2 diabetes mellitus: a critical review. Clin Ther. 2000;22(10):1151-68; discussion 1149-50. Erratum in: Clin Ther. 2001;23(2):309.

The screenshot shows the EndNote X9 interface. The main window displays a reference entry for a journal article. The reference is highlighted in blue in the table view. The details pane on the right shows the following information:

Author	Year	Title	Journal	Last Updated	Rating	Reference Type
Malinowski	2000	Rosiglitazone in the treatment ...	Clin Ther	2020/9/3	Journal Article

The details pane shows the following information:

Title
Rosiglitazone in the treatment of type 2 diabetes mellitus: a critical review

Journal
Clin Ther

Volume
22

Issue
10

Pages
1151-68; discussion 1149-50, Erratum in: Clin Ther. 2001;23:309.

FAQ



FAQ 1

期刊「投稿規範」和「已出版文章」不一致時，應遵循何者？

答：

- 參考數篇最新期文章
 - 若格式一致 ⇨ 「已出版文章」為主要設定
 - 若格式不一致 ⇨ 「投稿規範」為主要設定
- 徵詢期刊出版社

FAQ 2

期刊投稿規範未提供特定資料類型（例Web Page網頁或Online Database線上資料庫）的引用範例，該如何遵循？

答：

- 參考近期已出版文章 (Review) ⇨ 找引用範例
- 引用原則: 編者/讀者可找到原文來參考，必要欄位要呈現

FAQ 3

如何引用勘誤

答: 參考ICMJE Recommendations: Article with published erratum

Malinowski JM, Bolesta S. Rosiglitazone in the treatment of type 2 diabetes mellitus: a critical review. Clin Ther. 2000;22(10):1151-68; discussion 1149-50.
Erratum in: Clin Ther. 2001;23(2):309.

The screenshot shows the EndNote X9 interface. The main window displays a list of references in a table. The selected reference is highlighted in blue:

Author	Year	Title	Journal	Last Updated	Rating	Reference Type
Malinowski	2000	Rosiglitazone in the treatment ...	Clin Ther	2020/9/3	Journal Article

Below the table, the details of the selected reference are shown in a preview pane:

Reference | Preview | Attached PDFs | Edit

Title
Rosiglitazone in the treatment of type 2 diabetes mellitus: a critical review

Journal
Clin Ther

Volume
22

Issue
10

Pages
1151-68; discussion 1149-50. Erratum in: Clin Ther. 2001;23:309.

FAQ 4

參考書目包含中英文書目，且其標點符號（英文採半型與中文採全型）與用語（例eds.或編）等有別時，如何處理？

答：

- (1) 若中英文參考書目其中一種語言引用偏少（例如中文），可只製作符合英文參考書目的格式，在Convert to Plain Text（移除參數）後，再手動修改中文格式。
- (2) 若中英文參考書目筆數皆有一定量，可為中英文各製作製作兩個Styles
 - ① 原文稿先套用中文格式，
 - ② Convert to Plain Text（移除參數）產生複本A
 - ③ 原文稿再套用英文格式，Convert to Plain Text（移除參數）產生複本B
 - ④ 將AB兩份中英文各自符合正確中英文格式的，再合併為一份完稿遞出
 - ⑤ 注意出版社要求改稿時，請使用原文稿進行修改，再重複以上動作

FAQ 5

原投稿A期刊要求的內文引用的前置需有空格，但改投B期刊為不需空格，如何處理？

答：透過EndNote Style編輯處理空格有無，會導致其他Word排版問題，因此並不建議。建議依下頁步驟處理。

A 刊格式 (有空格)

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles. (2)

B 刊格式 (無空格)

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles.²

A 刊格式 (有空格)

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles. (2)

B 刊格式 (無空格)

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles.²



- 1 在Word的EN工具列，點選暫時移除套用EN格式
[Win] Convert Citations and Bibliography
> Convert to Unformatted Citations
[Mac] Tools > Convert to Unformatted Citations

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles. {Ely, 2005 #5}

- 3 再點選Word的EN工具列
Update Citations and Bibliography
恢復套用之B刊格式，即完成。

2

尋找及取代

尋找(F) 取代(R) 到(G)

尋找目標(N): {

選項: 全半形須相符

取代為(O): {

更多(M) >> 取代(R) 全部取代(A) 尋找下

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles. {Ely, 2005 #5}

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Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles. (2)

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尋找及取代

尋找(F) 取代(R) 到(G)

尋找目標(N): {

選項: 全半形須相符

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更多(M) >> 取代(R) 全部取代(A) 尋找下

Obstacles to answering clinical questions can be grouped into physician-related obstacles and resource-related obstacles. {Ely, 2005 #5}