如何使用
EndNote書目管理軟體



高雄醫學大學圖書館
@ayr1866v

什麼是EndNote?

- 協助管理書目資料
- Word寫作時產生citations(文內引用) & references(參考文獻)

According to traditional Chinese medicine, the pericardial meridian is associated with the pain or fullness in the chest, palpitations, depression, restlessness, manic or depressive disorders, nausea or vomiting, hiccups, gastric pain, and distension in the upper abdomen (Bai and Baron, 2001). Since the parasympathetic modulation of both heart and gut is largely mediated by the vagus nerve, and since vagal stimulation of the gut can result in increased peristalsis while the vagal stimulation of the heart can result in decreased heart rate (Guyton and Hall, 1996), it is speculated that to some extent the pericardium meridian might be associated with the autonomic nervous modulation of the subject.

Acupuncture or acupressure at the Neiguan (P6) point, the most frequently used acupoint in the pericardium meridian, has been shown to lessen nausea and vomiting (Dundee *et al.*, 1987, 1988, 1989a and b; Ho *et al.*, 1989; De Aloysio and Penacchioni, 1992; Belluomini *et al.*, 1994; Fan *et al.*, 1997; Harmon *et al.*, 2000). Because nausea and vomiting are also related to autonomic nervous activity (Morrow *et al.*, 1992; Morrow *et al.*, 1999), we speculated that the autonomic nervous activity might be changed when acupuncture at the P6 point was performed.

References

Bai, X. and R.B. Baron. *Acupuncture: Visible Holism*. Butterworth-Heinemann, Oxford, 2001.

Belluomini, J., R.C. Litt, K.A. Lee and M. Katz. Acupressure for nausea and vomiting of pregnancy: a randomized, blinded study. *Obstet. Gynecol.* 84: 245–248, 1994.

Chiu, J.-H., W.-Y. Lui, Y.-L. Chen and C.-Y. Hong. Local somatothermal stimulation inhibits the motility of sphincter of Oddi in cats, rabbits and humans through nitrergic neural release of nitric oxide. *Life Sci.* 63: 413–428, 1998.

De Aloysio, D. and P. Penacchioni. Morning sickness control in early pregnancy by Neiguan point acupressure. *Obstet. Gynecol.* 80: 852–854, 1992.

Dundee, J.W., R.G. Ghaly, K.M. Bill, W.N. Chestnutt, K.T.J. Fitzpatrick and A.G.A. Lynas. Effect of stimulation of the P6 antiemetic point on postoperative nausea and vomiting. *Br. J. Anaesth.* 63: 612–618, 1989a.

授課大綱

- 下載及安裝
- 書目資料匯入
- 管理EndNote
- 搭配Word使用
- 線上教材



下載及安裝EndNote

- 下載EndNote
  - 請連結圖資處網站**EndNote專屬網頁**(限校內下載) 或學校**授權軟體網頁**下載(可校外登入帳密下載)
- 安裝EndNote
  - **Win版本**務必先**解壓縮**檔案後再安裝
  - 關閉Office軟體(如word、ppt、outlook)
  - 選擇Custom(自訂安裝)可安裝最完整資料
  - 安裝步驟，請見**檔案說明**



當 Creat a new Library 時

- 執行 Endnote 程式要 Creat a new library 時，盡量維持程式的預設途徑(通常是在 Document 資料夾；或 C槽 user 資料夾裡)
- Library 檔案命名時，盡量使用英數，不要有中文字
- 如要改變 Library 檔案名稱，需同時改變 xx.enl 和 xx.Data 二支檔案名稱，使其一致才能開啟

書目資料匯入

- 由資料庫匯出的選項可能是：
  - Export、Download、Cite、EndNote、Save 、Send to …
  - Citation manager 、 Citation、RIS format …
  - 輸出、匯出、引用、儲存等
- 下載後的檔案，可直接點選自動匯入的有：
  - *.enw
  - *.ris
  - *.ciw
  - *.nbib



書目資料匯入

- 資料庫直接匯入
  - PubMed
  - Google Scholar
  - 臺灣博碩士論文知識加值系統
  - 華藝線上圖書館
- PDF匯入
  - 可單篇或多篇匯入(有DOI才有書目資料)



書目資料匯入

- My TAGS貼標籤
  - EndNote 21版起新增tag功能
  - 一筆書目可以有多個tags



- 去除重複書目
  - Edit → Preferences → Duplicates 篩選條件
  - Library → Find Duplicates 找出重覆內容



查找書目資料及全文

- 在EndNote查找全文
  - 設定高醫電子資源帳密
  - 切勿一次下載太多筆數以免被鎖IP

※EndNote非查找文獻及全文工具

設定路徑：點選Edit→Preferences →點選Find Full Text，將四個選項全選並輸入以下內容後，點選確定

OpenURL Path https://resolver.ebsco.com/c/2uh436/result

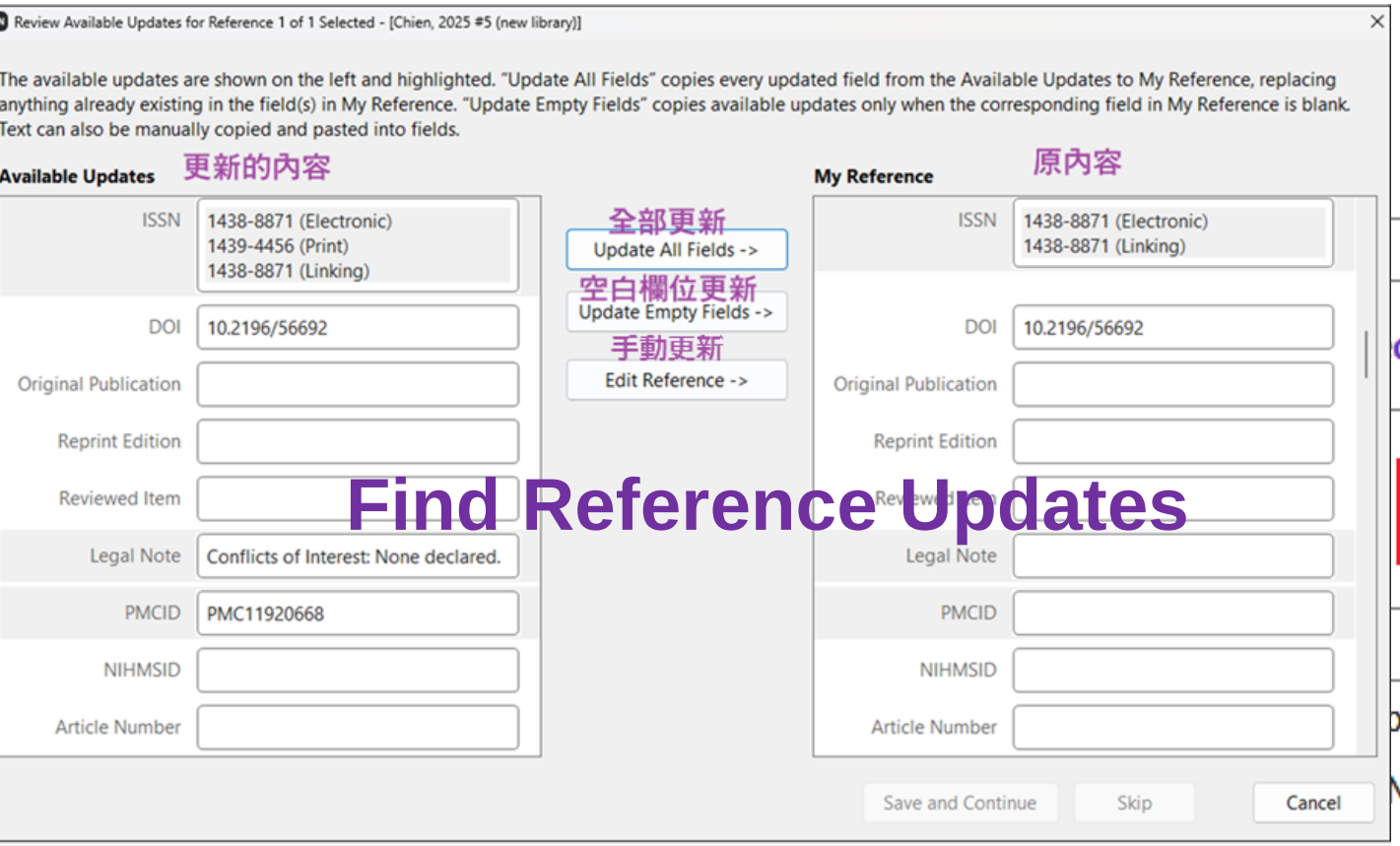
URL https://er.kmu.edu.tw/login

沒有找到全文的書目(含中文文獻)，可在該篇書目點選滑鼠右鍵(一次一篇)，選擇 OpenURL Link 查找

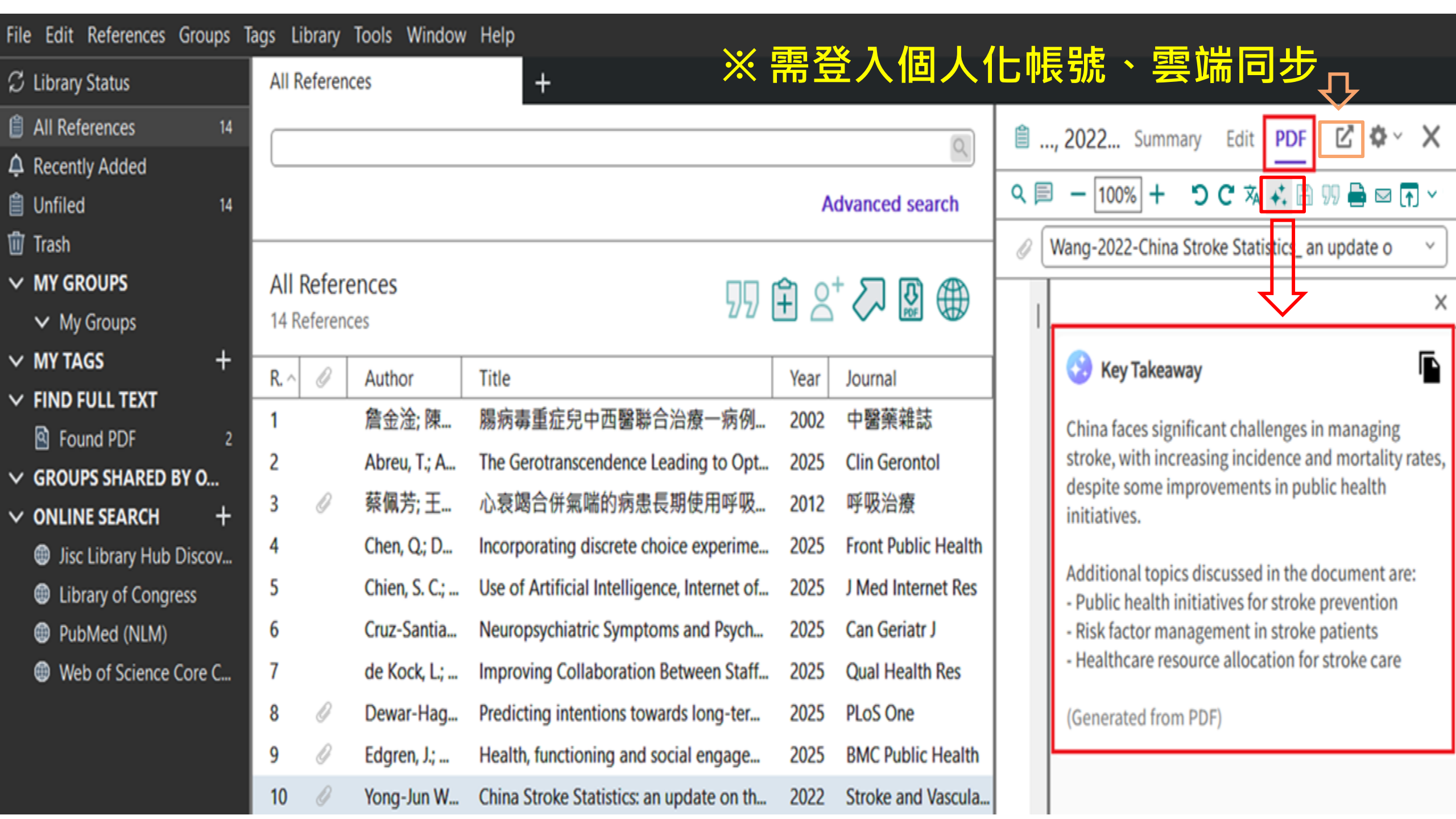


圖片來源：http://www.techinasia.com/techinasia/wp-content/uploads/2009/12/Search.jpg

EndNote 2025 新功能



Find Reference Updates


※ 需登入個人化帳號、雲端同步
File Edit References Groups Tags Library Tools Window Help
Library Status
All References 14
Recently Added
Unfiled 14
Trash
MY GROUPS
My Groups
MY TAGS
FIND FULL TEXT
Found PDF 2
GROUPS SHARED BY O...
ONLINE SEARCH
Jisc Library Hub Discov...
Library of Congress
PubMed (NLM)
Web of Science Core C...
All References
Advanced search
All References
14 References
R. Author Title Year Journal
1 詹金淦; 陳... 腸病毒重症兒中西醫聯合治療一病例... 2002 中醫藥雜誌
2 Abreu, T.; A... The Gerotranscendence Leading to Opt... 2025 Clin Gerontol
3 蔡佩芳; 王... 心衰竭合併氣喘的病患長期使用呼吸... 2012 呼吸治療
4 Chen, Q.; D... Incorporating discrete choice experime... 2025 Front Public Health
5 Chien, S. C.; ... Use of Artificial Intelligence, Internet of... 2025 J Med Internet Res
6 Cruz-Santia... Neuropsychiatric Symptoms and Psych... 2025 Can Geriatr J
7 de Kock, L.; ... Improving Collaboration Between Staff... 2025 Qual Health Res
8 Dewar-Hag... Predicting intentions towards long-ter... 2025 PLoS One
9 Edgren, J.; ... Health, functioning and social engage... 2025 BMC Public Health
10 Yong-Jun W... China Stroke Statistics: an update on th... 2022 Stroke and Vascula...
..., 2022... Summary Edit PDF
100%
Wang-2022-China Stroke Statistics_ an update o
Key Takeaway
China faces significant challenges in managing stroke, with increasing incidence and mortality rates, despite some improvements in public health initiatives.
Additional topics discussed in the document are:
- Public health initiatives for stroke prevention
- Risk factor management in stroke patients
- Healthcare resource allocation for stroke care
(Generated from PDF)

File Edit References Groups Tags Library Tools Window Help

Edit PDF Edit & PDF

1 / 36 100%

輔助pdf檔閱讀註記

Wang-2022-China Stroke Statistics_ an update o

Open access Epidemiological Study

SVN Stroke & Vascular Neurology

China Stroke Statistics: an update on the 2019 report from the National Center for Healthcare Quality Management in Neurological Diseases, China National Clinical Research Center for Neurological Diseases, the Chinese Stroke Association, National Center for Chronic and Non-communicable Disease Control and Prevention, Chinese Center for Disease Control and Prevention and Institute for Global Neuroscience and Stroke Collaborations

To cite: Wang Y-J, Li Z-X, Gu H-Q, *et al*. China Stroke Statistics: an update on the 2019 report from the National Center for Healthcare Quality Management in Neurological Diseases, China National Clinical Research Center for Neurological Diseases, the Chinese Stroke Association, National Center for Chronic and Non-communicable Disease Control and Prevention, Chinese Center for Disease Control and Prevention and Institute for Global Neuroscience and Stroke Collaborations. *Stroke & Vascular Neurology* 2022;**7**: e001374.

Stroke and Vascular Neurology: first published as 10.1136/svn-2021-001374 on 25 Oc
Protected by copyright, including for uses relat

Research Assistant

Key Takeaway

China faces the greatest challenge from stroke in the world, with significant morbidity and mortality rates, necessitating improved healthcare resource allocation and risk factor control.

Additional topics discussed in the document are:

- Stroke care improvement strategies
- Epidemiological trends in stroke prevalence
- Healthcare resource allocation for stroke management

(Generated from PDF)

Summarize this text: Both aspects, the costs and t

Please save and sync your library to enable chat

AI-generated content: quality may vary. Check for accuracy. Disclaimer

File Edit References Groups Tags Library Tools Window Help

Edit PDF Edit & PDF

※ 限有雲端同步的書目PDF文檔

1 / 8 100%

1-s2.0-S1877782120300266-main

可全文、或指定段落翻譯成其他語言

Cancer Epidemiology 65 (2020) 101692

Contents lists available at ScienceDirect

Cancer Epidemiology

journal homepage: www.elsevier.com/locate/canep

Bladder, penile, renal pelvis and testis cancers: A population based analysis of incidence and survival 1977-2013

Jake Tempo[a,*], Callum Logan[b], Michael O'Callaghan[b,c,d], Arman Kahokehr[b], Ganessan Kichenadasse[c,e], Katina D'Onise[f], Darren Foreman[b,g,h]

[a] Central Adelaide Local Health Network, Australia
[b] Urology Unit, Flinders Medical Centre, Bedford Park, SA, Australia
[c] Flinders Centre for Innovation in Cancer, Flinders University, Adelaide, Australia
[d] Discipline of Medicine, Freemason's Centre for Men's Health, University of Adelaide, Adelaide, Australia
[e] Medical Oncology, Flinders Medical Centre, Australia
[f] SA Health, Department of Epidemiology, Australia
[g] University of Adelaide, Discipline of Surgery, Australia
[h] Flinders University, Discipline of Surgery, Australia

ARTICLE INFO

Keywords:
Bladder cancer
Testis cancer
Penile cancer
Renal pelvis cancer
Epidemiology

ABSTRACT

Background: : Cancers comprise a significant proportion of urologic workload. The epidemiology of prostate and renal cancers is well described. We report the incidence, survival and predictors of survival for non-prostate, non-renal urologic cancers between 1977 and 2013.

Methods: : All patients in the South Australian Cancer Registry diagnosed with bladder, testis, penis, renal pelvis, ureteric and other male genital organ cancers between 1977 and 2013 were included. Demographic data included age, sex, year of diagnosis, grade, and metropolitan/rural status. Changes in incidence, survival and

Re

Additional topics discussed in the document are:

- Epidemiology of urologic cancers
- Impact of socioeconomic factors on cancer outcomes
- Trends in testicular cancer incidence and survival

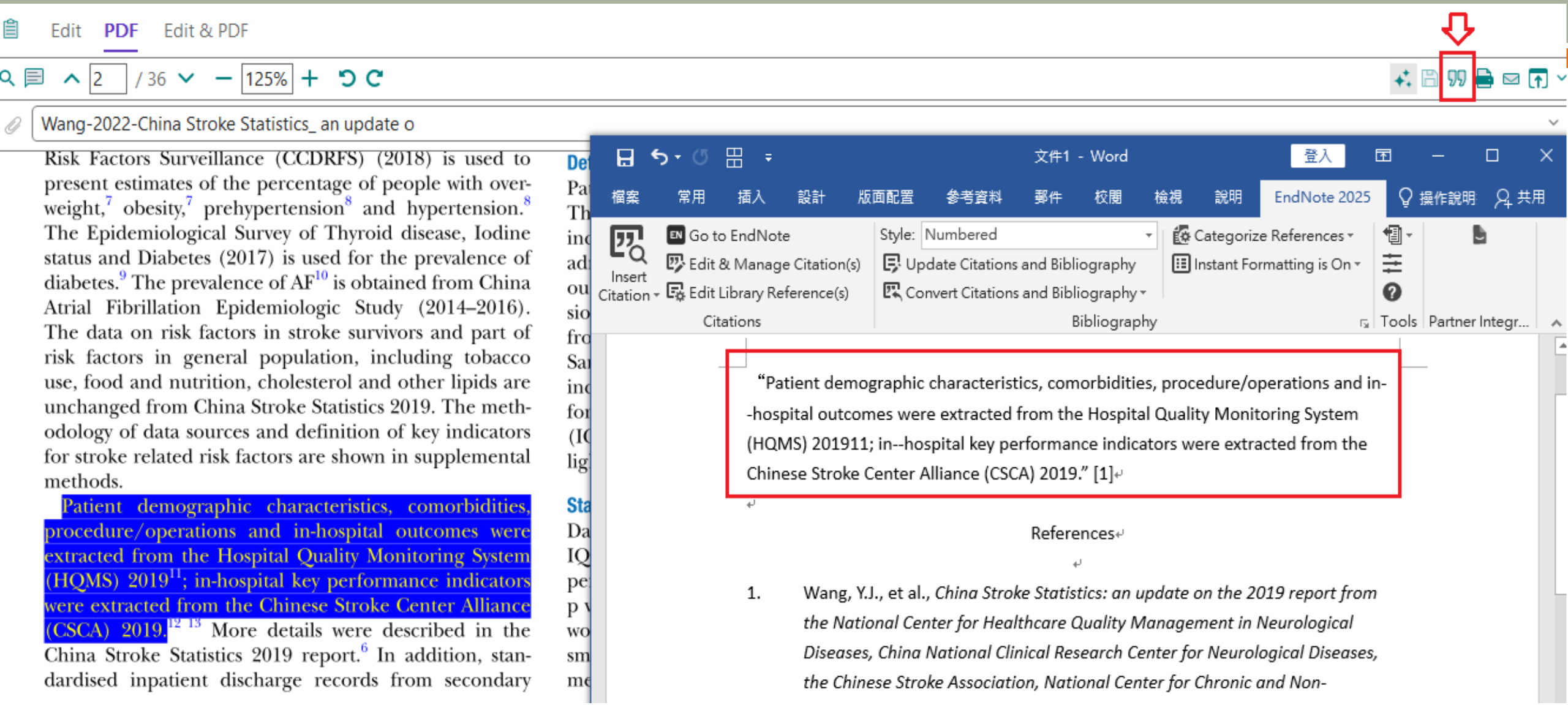
(Generated from PDF)

可自然語言提問，和該篇文章對話

Ask a question about this document (beta)

AI-generated content: quality may vary. Check for accuracy. Disclaimer

EndNote 2025 新功能



搭配Word使用

- 插入引用書目
  - 從Word搜尋書目插入
  - 從EndNote選擇書目插入
- 修改引用書目
  - Edit & Manage Citation(s)：刪除或移動書目
  - Update Citations and Bibliography
- 套用書目格式
  - 一個檔案只能套用一種書目格式
- 移除參數
  - Convert to Plain Text (記得另存新檔)



線上教材

- 線上教材
  - 圖資處EndNote專屬網站
  - 使用手冊
  - 線上影音教學(碩睿資訊)
  - 電子資源小幫手
  - **EndNote進階課程**教學，請見數位學習平台



搜尋"圖書館講座與利用教育課程"即可觀看(搜尋步驟請見此)



圖書資訊處讀者服務組

校內分機 2133*71-72

erm@kmu.edu.tw

