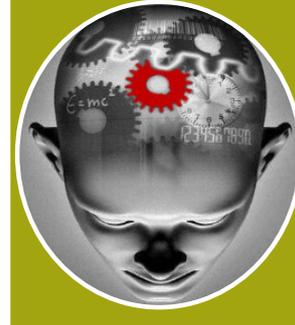




醫學



護理



精神



家醫



醫管

結合5大ProQuest 健康與醫療資料庫，提供醫院九大職類醫事人員研究需求
入圍 2013 美國 CODiE 最佳醫學解決方案獎

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Curbside Consultation 系列書籍 – 25 個醫療專科

13 刊 JournalWatch 醫學專科出版品

超過 40 刊 Elsevier 醫學期刊

65,000+ 健康經濟和病患療效紀錄

ProQuest Hospital Collection

結合五大健康與醫療資料庫，提供大量醫學期刊、以實證為基礎的資源及全文論文，一次滿足醫護人員、醫院管理人員以及各職類人員不同的資訊需求，使讀者方便地閱讀內容豐富的重要文獻，不論是用於專業醫藥、醫院行政管理、醫療技術，都提供了完整的全文資源解決方案。

收錄年份：1986-present。

收錄來自 30 多個國家超過 4,000 種醫學期刊，20,000 全文學術論文，共計超過 560 萬筆書目紀錄。

除全文外，還包含索引摘要、圖像、圖表、照片、示意圖、視訊等電子資源。

Medical Evidence Matters Archive 實證醫藥搜尋引擎。幾千篇的醫學實證證據，資料來自 Harvard University, McGill University 及其他著名研究中心與教學醫院等。

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ProQuest Nursing & Applied Health Source

ProQuest Psychology Journals
ProQuest Family Health

ProQuest Health and Medical Complete

尖端生物醫藥&保健資料
1986-present



結合了ProQuest Medical Library 的臨床研究刊物與上百篇的消費者健康管理刊物，涵蓋了所有主要的研究和臨床主題，包括生理學、解剖學、免疫學、藥學、護理學、老人醫學、外科、皮膚醫學以及九大職類等。

ProQuest Health and Medical Complete 內容豐富，並可檢索表格及圖表，提高內容的可信度幫助使用者更容易找到需要的資訊。

◎ 3,000+種臨床、生物醫學及健康期刊，85%刊物提供全文，近 50% 醫學期刊有被 MEDLINE 所收錄

◎ 知名期刊

The New England Journal of Medicine

The Lancet

Annals of Internal Medicine

Journal of the National Cancer Institute

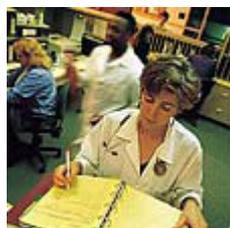
Journals of Clinical Investigation

American Journal of Respiratory and Critical Care Medicine

Canadian Medical Association Journal

ProQuest Health Management

醫療管理和健康行政資訊
1986-present



專為滿足健康管理領域研究人員的需求而創建，匯集了與醫療管理相關的眾多內容，包括公共衛生管理、健康設施及管理、人事管理、倫理學、法律、工業衛生與安全、保險、統計學等重要資訊。

◎ 950+種重點期刊，4,500+篇博碩士論文與專題

Management Science

Organization Science

Journal of Managerial Psychology

Law & Society Review

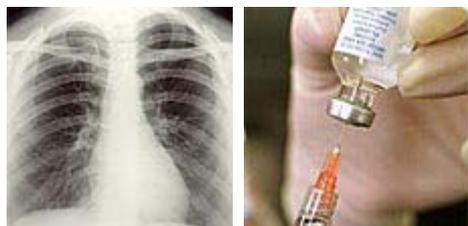
Journal of Business Logistics

Journal of Economic Perspectives

ProQuest Hospital Collection

ProQuest Nursing & Applied Health Source

護理與綜合保健資料
1986-present



提供使用者可靠的醫療保健資訊，涵蓋護理、綜合保健、非傳統醫學及補充醫學等多個學科。

- ◎ 2,000 + 種醫學期刊，86%刊物提供全文，15,000 + 篇學術論文全文
- ◎ 由MedCom-Trainex、HCPro、INTELECOM 提供超過450筆的護理影音教學資源，主題包括醫護安全、緊急應變計畫、生命跡象檢查、保健資訊等，影片以Flash格式提供，按章節細分，便於學習。
- ◎ 由CultureGrams 提供的490+篇多元文化報告，涵蓋世界7大洲多數國家的報告，在當前台灣日益國際化之際，對於治療及照護不同種族、文化背景之病患，極具參考價值。
- ◎ 針對美國護理課程設計的推薦閱讀的Study Path
- ◎ 護理核心期刊

Association of Operating Room Nurses. AORN Journal
Journal of Nursing Scholarship
Oncology Nursing Forum
Journal of Gerontological Nursing
Journal of Psychosocial Nursing & Mental Health Services

ProQuest Psychology Journals

心理學理論與實務
1971-present



涵蓋心理學和身心健康的主題，除臨床和社會心理學外，亦包含相關學科的內容，包括遺傳學、商業和經濟心理學、溝通、犯罪學、成癮、精神病學、社會福利等。使用者可以檢索心理學研究的圖片、表格，並且可匯出存取再利用。

- ◎ 1,150 + 種心理學領域期刊，66%刊物提供全文，且多數有被PsycINFO 索引資料庫所收錄
- ◎ 5,200 篇學術論文全文
- ◎ 耀眼的被引用指數及影響指數期刊

The American Journal of Psychiatry
Psychotherapy and Psychosomatics
The American Journal of Geriatric Psychiatry
Development and Psychopathology
The Psychological Record

ProQuest Family Health

實用的家庭醫學健康資訊
1987-present



包含廣泛的健康題材期刊和雜誌，囊括運動傷害、婦女健康、食品營養、助產、眼睛保養、牙科、兒童健康等主題。

- ◎ 500+種綜合性醫學期刊及新聞雜誌
Men's Health
Exceptional Children
Clinical Diabetes
Journal of Health and Social Behavior
Journal of Youth and Adolescence
Women's Health Weekly
Pediatrics for Parents
Occupational Health

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搜尋結果: electrocardiogram

12 lead electrocardiogram
electrocardiograms
electrocardiogram 30 s
fetal electrocardiogram
12-lead electrocardiogram
ambulatory electrocardiogram
electrocardiogram and research
electrocardiogram w/doc review

簡易查詢

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- ◎ 一次檢索資料庫所有內容
- ◎ 提供建議檢索詞彙

Whole-body PET/CT images at the level of the left ventricle of a mouse of the sham group (A) and of a mouse of the stroke group (B)

80-year-old male patient with history of non-small cell lung cancer presenting with a new right adrenal lesion (arrows) shows in size and hypermetabolic on PET-CT. Pre-Scan...

Images of a group I patient. The PET 18F-FDG image in maximum intensity projection of an 18F-FDG PET/CT study performed prior to therapy shows multiple areas of nodal involvement...

A 61-year-old male patient with a mass in the pancreatic head. The anterior scan indicates an intense focal T1-weighted transaxial (A, coronal) (B, sagittal) (C, axial) (D, coronal) (E, axial) (F, axial) (G, axial) (H, axial) (I, axial) (J, axial) (K, axial) (L, axial) (M, axial) (N, axial) (O, axial) (P, axial) (Q, axial) (R, axial) (S, axial) (T, axial) (U, axial) (V, axial) (W, axial) (X, axial) (Y, axial) (Z, axial) (AA, axial) (AB, axial) (AC, axial) (AD, axial) (AE, axial) (AF, axial) (AG, axial) (AH, axial) (AI, axial) (AJ, axial) (AK, axial) (AL, axial) (AM, axial) (AN, axial) (AO, axial) (AP, axial) (AQ, axial) (AR, axial) (AS, axial) (AT, axial) (AU, axial) (AV, axial) (AW, axial) (AX, axial) (AY, axial) (AZ, axial) (BA, axial) (BB, axial) (BC, axial) (BD, axial) (BE, axial) (BF, axial) (BG, axial) (BH, axial) (BI, axial) (BJ, axial) (BK, axial) (BL, axial) (BM, axial) (BN, axial) (BO, axial) (BP, axial) (BQ, axial) (BR, axial) (BS, axial) (BT, axial) (BU, axial) (BV, axial) (BW, axial) (BX, axial) (BY, axial) (BZ, axial) (CA, axial) 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檢索結果包含與檢索詞彙相關的圖表

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搜尋結果: electrocardiogram

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關鍵字標示，檢索更精確

14 個結果

1. Ranolazine: an anti-anginal drug with further therapeutic potential
Reffelmann, Thorsten; Kloner, Robert A. Expert Review of Cardiovascular Therapy 8, 3 (Mar 2010): 319-29.

2. Non-Invasive Imaging of Cardiac Activation and Recovery
van Dam, Peter M.; Oostendorp, Thero F.; Lindeboom, Andre C.; van Oosterom, Adriaan. Annals of Biomedical Engineering 37, 9 (Sep 2009): 1739-56.

3. Effect of physical activity on heart rate variability in normal weight, overweight and obese subjects: results from the SAPHIRE Study

ProQuest Nursing & Allied Health Source

03. Safety Measures: Part 01
Rodriguez, Rand (製作人), Frank, Jon (製作人). Medcom Video Training Programs Collection. Cypress: Medcom, Inc. 2010.

視訊Video
線上瀏覽或下載護理教學影片

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全文

Ranolazine: an anti-anginal drug with further therapeutic potential
Reffelmann, Thorsten; Kloner, Robert A. Expert Review of Cardiovascular Therapy 8, 3 (Mar 2010): 319-29.

摘要 (摘要) 翻譯

Ranolazine is a novel drug approved for the treatment of chronic angina pectoris. In randomized trials, it significantly reduced the frequency of anginal attacks and the need for use of short-acting nitroglycerine. It improved exercise capacity and delayed onset of anginal symptoms or electrocardiographic signs of ischemia during exercise in patients with chronic stable angina. Unlike other drugs used for the treatment of chronic angina, ranolazine has negligible effects on blood pressure and heart rate. A major mechanism believed to contribute to this clinical efficacy is its inhibitory effect on late sodium influx during the cardiac action potential of cardiomyocytes, which is particularly important in ischemic or hypoxic conditions. Ranolazine thereby reduces intracellular sodium and calcium accumulation during ischemia, as shown in various animal research models. In this review we discuss the pharmacological profile of ranolazine and discuss the current and potential future applications in cardiovascular disease for this drug.

全文 翻譯

Figure 1. Ranolazine.

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