

ProQuest
醫學資料庫介紹

Health & Medical Collection

GARY MAN

<https://search.proquest.com>



Health & Medical Collection

- 課程目標/Objectives
 - 了解Health & Medical Collection有收錄哪些資源與文獻內容
 - 如何利用檢索平台的各種搜尋功能獲取所需的文獻與資料



Health & Medical Collection



涵蓋了所有主要的醫學領域和臨床主題，超過3千多種學術期刊，並收錄了上百本電子書，另外還提供醫學相關雜誌與報告

解剖學	造血系統疾病	寄生蟲學
生物化學	免疫學	病理學
心血管疾病	淋巴系統疾病	小兒科
傳染病	微生物學	藥理學
皮膚科	肌肉骨骼疾病	生理學
消化系統疾病	神經系統	精神病學
內分泌疾病	產科醫學	呼吸系統疾病
老人醫學	眼科學	外科醫學
婦產科	耳鼻喉科學	泌尿生殖系統疾病



Health & Medical Collection

超過3千種知名學術期刊

超過30,000篇論文

約740部醫學相關影片

多過12萬份全文個案研究

上百本電子書

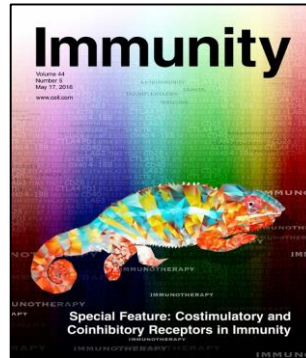
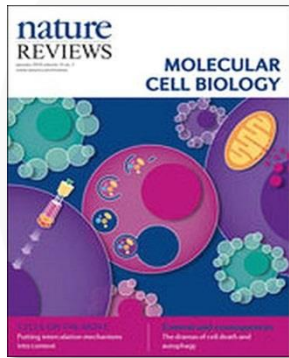
醫學專業新聞出版品,會議報告,會議紀錄,...



Health & Medical Collection



收錄了各科知名學術期刊

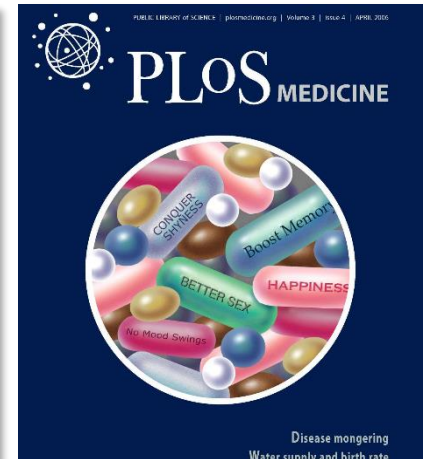


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眾多 High Impact Factor 學術期刊



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New England Journal of Medicine ranked #1 in general medicine periodicals

- ✓ 為醫學期刊中擁有最高影響指數之刊物
- ✓ 經由ProQuest平台可以獲取全文內容
- ✓ 同出版社所出的JournalWatch系列也已收錄在ProQuest平台上



- JournalWatch has several specialties: Cardiology, Emergency Medicine, Gastroenterology, General Medicine, Hospital Medicine, Infectious Diseases, Neurology, Oncology and Hematology, Pediatrics and Adolescent Medicine, Psychiatry, Women's Health



MASSACHUSETTS
MEDICAL SOCIETY

Every physician matters, each patient counts.



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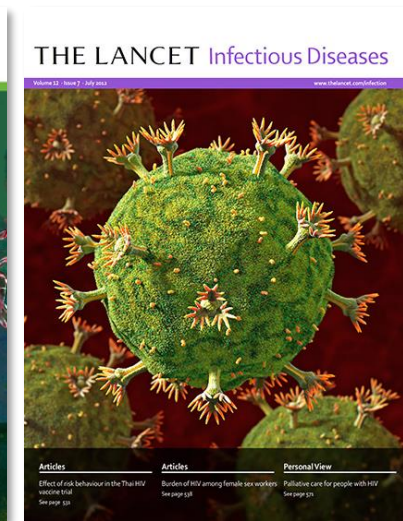
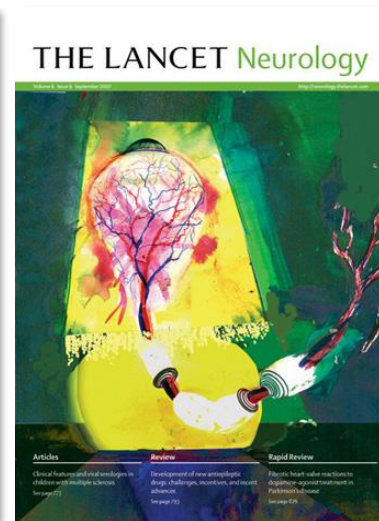
Health & Medical Collection

The Lancet

ranked #2 in general medicine periodicals



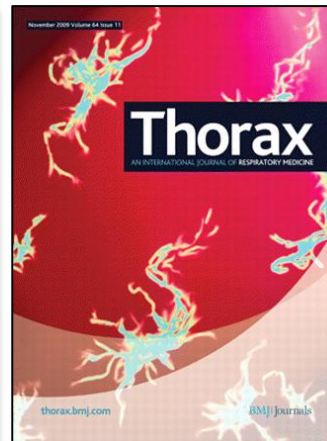
- ✓ 為醫學期刊中擁有第二高影響指數之刊物
- ✓ 經由ProQuest平台可以獲取全文內容
- ✓ 同系列的Lancet Oncology, Lancet Neurology and Lancet Infectious Diseases也都收錄在ProQuest平台上



BMJ

BMJ Group旗下的期刊已可經由ProQuest平台獲取全文

- ✓ The BMJ is ranked fourth among general medical journals
- ✓ 超過60多種BMJ刊物加入



Nature

Nature系列刊物同樣也可經由ProQuest平台獲取全文

- ✓ 超過50多種Nature旗下刊物加入
- ✓ 旗下出版品多為high impact factor titles (Nature為綜合科學期刊類中排名第一)

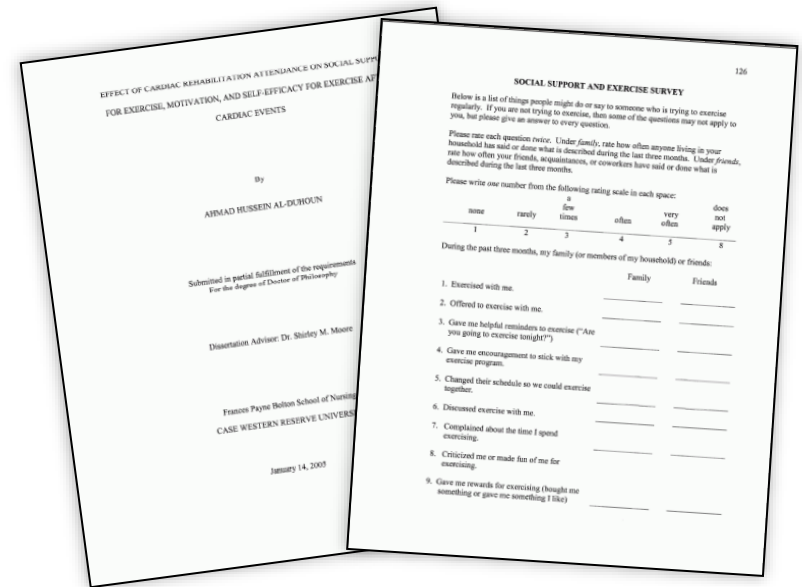


Health & Medical Collection

Dissertations 論文

Full-Text Dissertations - an important part of research

- 除了期刊, ProQuest也提供龐大的論文資料庫幫助研究
- 目前已收錄超過30,000篇論文全文,數量持續不斷增加中
- 論文來自世界各地著名的大學學院
- 提供尚未發表在期刊的最新研究與想法



Health & Medical Collection

ProQuest資料庫內也收錄了醫學專業新聞與雜誌



Health & Medical Collection

ProQuest
Health & Medical Collection

基本檢索 進階檢索 出版物 關於 變更資料庫

輸入您的檢索術語...

其他限制 · 文件類型 · 個案研究

121,474 個結果

排序方式

最近發表的在

限制在

全文
同儕評審

出版日期

1978 - 2020 (十年)

輸入日期範圍

更新

來源類型

學術期刊 (120,887)

多達12萬份全文個案研究

The NEW ENGLAND JOURNAL of MEDICINE

IMAGES IN CLINICAL MEDICINE

Lindsey R. Baden, M.D., Editor

Diaphragmatic Hernia Causing

Muhammad Yasin, M.D.
James C. Reed, M.D.
University of Louisville
Louisville, KY
dryasinmd@gmail.com

A 54-YEAR-OLD MAN WITH A HISTORY OF CEREBRAL p... ment presented with acute respiratory distress. He was ductive cough. Physical examination revealed the us ventilation, decreased right hemithorax expansion, and an abs right hemithorax, with audible bowel sounds. The patient had 1 graph showed near-complete opacification of the right hemil loops on the right that extended to the level of the aortic arch tained approximately 3 months before presentation had show matic hernia. Computed tomography of the chest performed d tion confirmed the presence of a right anteromedial diapl with a defect in the diaphragm that measured 4.5 cm in diam hemithorax was a large volume of abdominal bowel contents (P the majority of the right colon, the appendix, multiple loops fit, and omentum. The right lung was completely collapsed, w right mainstem bronchus (arrows). There was only a mild m finding that was consistent with the high degree of lung colla and that was probably related to proximal bronchial obstruct of the diaphragmatic defect, the hernia was most likely a Mor are usually congenital in origin and can increase in size ove cordance with the wishes of the patient and his family, no sur DOI: 10.1056/NEJMc1415660 Copyright © 2014 Massachusetts Medical Society.

1874 N ENGL J MED 374(19) NEJM.ORG MAY 12, 2014

Sequential ALK inhibit
Li, Zhaona; Li, Pupu; Yan,
摘要/詳細資料 全文 全

Metastatic meningea
Liu, Hui; Liu, Li; Zhang, Xi
摘要/詳細資料 全文 全

The current issue and full text archive of this journal is available on Emerald Insight at:
www.emeraldinsight.com/1477-7274.htm

“Teleswallowing”: a case study of remote swallowing assessment

Elaine Bidmead
CaCheT, University of Cumbria, Carlisle, UK
Tilly Reid and Alison Marshall
CaCheT, University of Cumbria, Lancaster, UK, and
Veronica Southern
IM&T Department, Blackpool Teaching Hospitals NHS Foundation Trust, Blackpool, UK

Remote swallowing assessment

155

Received 30 June 2015
Revised 30 June 2015
Accepted 31 July 2015

Abstract

Purpose – Telemedicine has enabled speech and language therapists (SLTs) to remotely assess swallowing difficulties (dysphagia) experienced by nursing home residents. The new technique, “teleswallowing”, was designed by the Speech and Language Therapy Service at Blackpool Teaching Hospitals NHS Foundation Trust. It allows prompt assessment, avoiding potential risks of aspiration pneumonia, malnutrition, poor rehabilitation, increased hospital stays and reduced quality of life (Hinchey *et al.*, 2005; Langmore *et al.*, 1998). The purpose of this paper is to report on a second pilot of teleswallowing and the concomitant adoption study.

Design/methodology/approach – The adoption study employed qualitative methods, including consultations with senior managers, semi-structured interviews with nursing home matrons/managers and nurses, two focus groups and semi-structured interviews with SLTs. The project clinical lead kept an activity log, which was used to estimate resource savings.

Findings – Over a three-month period, six SLTs and 17 patients in five nursing homes participated in teleswallowing assessments. Teleswallowing benefited both patients and participating nursing homes. Better use of therapist time and cost savings were demonstrated and evidence showed that the service could be successfully scaled up. Despite this, a number of barriers to service transformation were identified.

Originality/value – This is the first implementation of teleswallowing in the UK, but it has been used in Australia (Ward *et al.*, 2012). The approach to engaging stakeholders to understand and address barriers to adoption is novel. The value lies in the lessons learned for future innovations.

Keywords Telemedicine, Qualitative research, Dysphagia, Nursing homes, Digital health adoption, Remote assessment

Paper type Case study

Introduction

Blackpool Teaching Hospitals NHS Foundation Trust provides acute and community services in speech and language therapy. Speech and language therapists (SLT) undertake assessment of patients with swallowing difficulties (dysphagia). A key problem is responding quickly to calls to assess, which conventionally requires a visit by a SLT as assessments can sometimes be delayed significantly due to service pressures. The impact of this includes increased emergency admissions, poor rehabilitation, progression to aspiration pneumonia and other problems. (Hinchey *et al.*, 2005; Langmore *et al.*, 1998; Ward *et al.*, 2012).

Teleswallowing was funded by an award from the NHS England Regional Innovation Fund (RIF). Investment in equipment and for the clinical lead was funded by Blackpool Teaching Hospitals NHS Foundation Trust and the North West NHS Shared Infrastructure Service, who also funded the earlier pilot study.

Clinical Governance: An International Journal
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pp. 155-160
© Emerald Group Publishing Limited
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DOI: 10.1108/CGJ-06-2015-0020

Health & Medical Collection

上百部醫學
相關影片檔

ProQuest

所有資料庫 > 健康與醫療資料庫 > Health & Medical Collection | 變更資料庫

Health & Medical Collection

基本檢索 進階檢索 出版物 關於



- 全文
- 同儕評審 ?
- 其他限制 - 來源類型: 音訊與視訊作品

744 個結果 結果裡再檢索

修改檢索 檢索歷史 儲存檢索/新通知報

關聯性 排序

縮小結果範圍

全文

出版日期

2001 - 2010 (年)



< Back to results < 19 of 106 >

Spotting skin cancer

Harvard Health Publications. Ask Harvard Medical School Video Series. Boston: Harvard Health Publications. Jun 2009.

Belvoir Harvard Health Disclaimer

Video Transcript Abstract/Details



Clip Length: 00:02:03

Lecture/series: Ask Harvard Medical School
View all videos in series

Speaker(s): Clarissa Yang

Producer: Harvard Health Publications

Copyright: Copyright Harvard Health Publications Jun 2009

列印 儲存

視 詳細檢視

預覽



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All databases > Health & Medicine databases > Health & Medical Collection | Change databases

Health & Medical Collection

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Full text
 Peer reviewed



輕鬆一次獲取全方位的資訊來源

Journal coverage of clinical and biomedical topics, consumer health, health

Want to Learn More?

- these options:
- Search the online Help.
 - Discover answers to common questions at ProQuest's Product Support Center.
 - Contact Support if you need further assistance.

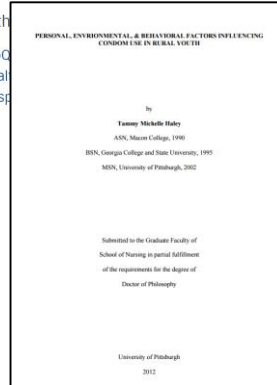
Also part of



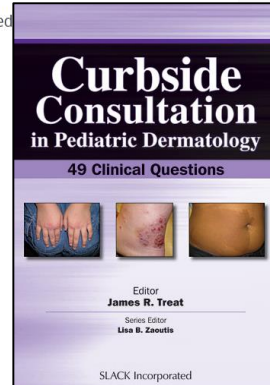
期刊



個案研究



論文



電子書



影片

ProQuest
醫學資料庫檢索平台介紹

Health & Medical Collection

GARY MAN

<https://search.proquest.com>



ProQuest平台

The screenshot shows the ProQuest website interface for the Health & Medical Collection. At the top left, the ProQuest logo is visible. The main header area includes the text "Health & Medical Collection" and navigation links for "基本檢索", "進階檢索", "出版物", "關於", and "變更資料庫". A search bar is present with the placeholder text "輸入您的檢索術語...". Below the search bar, there are options for "全文" and "同儕評審". On the right side, a user profile icon is highlighted with a red box, and a dropdown menu is open, showing options: "登入 [我的檢索]", "建立 [我的檢索] 帳戶", "結束 ProQuest", and "中文(繁體)". The "中文(繁體)" option is also highlighted with a red box. A red speech bubble points to the menu with the text "可以選擇所要的語言介面". Below the search bar, there is a section titled "This database offers reliable, comprehensive journal coverage of clinical and biomedical topics, consumer health, health administration and more." followed by links for "更多資訊" and "檢視標題清單". Below this, there are two sections: "學科涵蓋範圍" (Disciplinary Coverage) and "以及部份" (And parts of). The "學科涵蓋範圍" section lists various medical fields like Anatomy, Physiology, Biochemistry, etc. The "以及部份" section lists other ProQuest collections like ProQuest One Academic, Health Research Premium Collection, Hospital Premium Collection, and ProQuest Central.

可以選擇所要的語言介面

Select language

- العربية
- Bahasa Indonesia
- Čeština
- Deutsch
- Español
- Français
- 한국어
- Italiano
- Magyar
- 日本語
- Norsk
- Polski
- Português (Brasil)
- Português (Portugal)
- Русский
- ไทย
- Türkçe
- 中文(简体)
- 中文(繁體)



ProQuest平台

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[基本檢索](#) [進階檢索](#) [出版物](#) [關於](#) | [變更資料庫](#)

最簡單的方法就是直接在
這裏輸入查詢關鍵詞

輸入您的檢索術語...



全文 同儕評審

[檢索歷史](#) [檢索提示](#)

是否限定
要有全文

是否限定須是Peer
Reviewed的內容

[檢視標題清單](#)

學科涵蓋範圍

- Anatomy
- Physiology
- Biochemistry
- Pharmacology
- Microbiology
- Immunology
- Parasitology
- Pathology
- Communicable diseases
- Cardiovascular diseases

以及部份

Health & Medical Collection 也可以做為下列項目一部份進行檢
索:

- ProQuest One Academic
- Health Research Premium Collection
- Hospital Premium Collection
- ProQuest Central

想要瞭解更多資訊?

嘗試下列其中一個選項:

- [檢索線上說明](#).
- [探索ProQuest 的產品支援中心常見問題的
答案](#).
- [聯絡支援](#) 如果您需要進一步協助。

檢索提示

根據預設, 我們會尋找具有所有已輸入術語
的文件。

使用“引號”檢索確切片語。
使用 OR 符號來尋找任何一個已輸入的字



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輸入

當然也有提供進階檢
索做更精確之搜尋

全文



[檢索歷史](#) [檢索提示](#)

This database offers reliable, comprehensive journal coverage of clinical and biomedical topics, consumer health, health administration and more.

- [更多資訊](#)
- [檢視標題清單](#)

學科涵蓋範圍

- Anatomy
- Physiology
- Biochemistry
- Pharmacology
- Microbiology
- Immunology
- Parasitology
- Pathology
- Communicable diseases
- Cardiovascular diseases

[全部顯示](#)

以及部份

Health & Medical Collection 也可以做為下列項目一部份進行檢
索:

- [ProQuest One Academic](#)
- [Health Research Premium Collection](#)
- [Hospital Premium Collection](#)
- [ProQuest Central](#)

想要瞭解更多資訊?

嘗試下列其中一個選項:

- [檢索線上說明](#).
- [探索ProQuest 的產品支援中心常見問題的
答案](#).
- [聯絡支援](#) 如果您需要進一步協助。

檢索提示

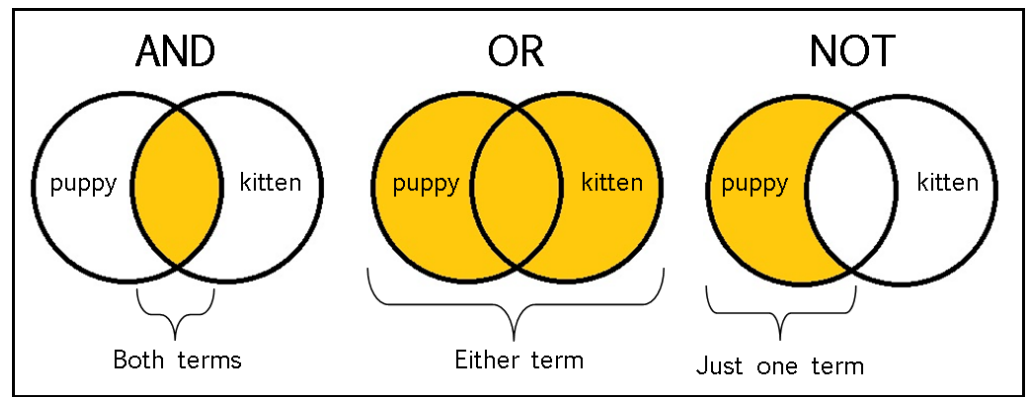
根據預設，我們會尋找具有所有已輸入術語
的文件。

使用“引號”檢索確切片語。
使用 OR 符號檢索可尋找任何一個已輸入的字



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簡易檢索技巧:

- A **and** B 或是 A(空格)B: 結果中必須都含有A及B兩字詞
- A **or** B: 結果中要有A或是B或是兩者皆有
- A **not** B: 結果中要有A但不能有B這個字詞
- “A B” : 結果必須含有A、B兩字詞且完全符合(A,B緊鄰未拆開)
- NEAR/n (N/n) 尋找包含相隔指定字數內的兩個檢索詞 (順序不限)
- PRE/n (P/n) 尋找包含在第二個檢索詞之前指定字數內出現的另一個檢索詞

問號 ? (用來取代任一個單一字元,可以使用多個?號來代表多個字元)

nurse? 結果: nurses、nursed, 但不是 nurse

sm?th 結果: smith 和 smyth

ad??? 結果: added、adult、adopt

星號 * (代表0至多個字元)

nurse* 結果: nurse、nurses、nursed

colo*r 結果: colour、color

(註: ?,*不可使用在關鍵詞的開頭)



ProQuest平台

以肝癌 ("liver cancer") 為例

左方提供多種選項來縮小所搜尋出來的結果

ProQuest
Health & Medical Collection

基本檢索 進階檢索 出版物 關於 | 變更資料庫

"liver cancer"

98,155 個結果

排序方式
關聯性

限制在
 全文
 同儕評審

出版日期
1950 - 2020 (十年)

輸入日期範圍 [更新]

來源類型
學術期刊 (52,929)
書籍 (14)
音訊與視訊作品 (3)
論文及專題 (1,034)
報紙 (27)
更多 >

出版物名稱

文件類型

主題
Mesh

語言

選擇 1-20

1 Oncology - Liver Cancer, Ne Obesity & Diabetes Week, Atl ... Obesity & Diabetes Week - Invest ... mortality in South Korea. The cru ... research from Center for Liver C

2 Oncology - Liver Cancer, St Association Between Hbv In Clinical Trials Week, Atlanta [Att ... Clinical Trials Week - Current stu ... interaction between family histor ... liver cancer cases and 7933 con

3 Oncology - Liver Cancer, Ne and its inhibition suppresses Obesity, Fitness & Wellness Wee ... Week - A new study on Oncology ... Liver Cancer stages and a high ... g is upregulated in liver cancer

4 Oncology - Liver Cancer, Re p16 expression in patients w Obesity, Fitness & Wellness w ... liver cancer. A total of 84 patier

也提供MeSH醫學主題詞方便檢索實證相關資源

ProQuest平台

ProQuest
Health & Medical Collection

基本檢索 進階檢索 出版物 關於 | 變更資料庫

"liver cancer"

264 個結果

套用的篩選 清除所有篩選

2020-2029

排序方式
關聯性

限制在
 全文
 同儕評審

出版日期
一月 2020 - 十二月 2020 (月)

輸入日期範圍 更新

來源類型
學術期刊 (264)

出版物名稱

選擇 1-20

1 Influence of miR-101 on proliferation of liver cancer cells through t
Meng, Xuan; Shi, Yong; Xiang, Xin; Li, Chonghui; Ge, Xinlan; 等 *Oncology Letters*
... Primary liver cancer is one of the...
... (1). Hepatocellular carcinoma, the most important primary liver cancer, account
... development of liver cancer is a progressive cumulative complex process cover

摘要/詳細資料 全文 全文 · PDF (772 KB)

2 Cordycepin suppresses the migration and invasion of human liver c
Guo, Zhongrong; Chen, Wen; Dai, Guisen. *International Journal of Molecular M*
... Liver cancer is a serious pathology with a global impact (1), and liver...
... development of liver cancer is a progressive cumulative complex process cover

摘要/詳細資料 全文 全文 · PDF (2 MB)

3 Inhibition of PIM2 in liver cancer decreases tumor cell proliferation
Kronsnabl, Pia; Grünweller, Arnold; Hartmann, Roland K. *International Journ*
... Liver cancer is one of the most...
... other than liver cancer, PIM2 has been described to directly interact with...
... liver cancer, there is evidence to suggest that PIM2 expression is upregulated...

摘要/詳細資料 全文 全文 · PDF (2 MB)

4 LncRNA ROR1-AS1 high expression and its prognostic significance in liver cancer
Zhang, Ze; Wang, Shouqian; Yang, Fan; Meng, Zihui; Liu, Yahui. *Oncology Reports; Athens* Vol. 43, Iss. 1, (2020): 55-74.
... clinical data of patients with liver cancer were downloaded from TCGA database...
... liver cancer and healthy individuals were ascertained. As presented in Fig. 1...

摘要/詳細資料 全文 全文 · PDF (4 MB)

摘要 (摘要)
Hepatocellular carcinoma (HCC) is a common disease of the digestive system with no curative treatments. Long noncoding RNA tyrosine protein kinase transmembrane receptor 1 antisense RNA 1 (lncRNA ROR1-AS1) is a lncRNA whose functions have been predicted in human diseases; however, its important role in cancer has been probed only in mantle cell lymphoma, not in HCC. Therefore, the present study aimed to elucidate the prognostic significance of lncRNA ROR1-AS1 in HCC. The Cancer Genome Atlas Liver Hepatocellular Carcinoma was used to analyze the expression of ROR1-AS1 in liver cancer. χ^2 tests were performed to evaluate associations between clinical characteristics and ROR1-AS1 expression. The role of ROR1-AS1 in HCC prognosis was assessed using Kaplan-Meier curves and proportional hazards model (Cox) analysis. Gene set enrichment analysis was performed by using a Gene Expression Omnibus dataset. At the same time, Multi Experiment Matrix was used to predict genes that may be co-expressed with ROR1-AS1. The Database for Annotation, Visualization and Integrated Discovery and KO-Based Annotation System were used to analyze the most closely associated cytological behaviors and pathways in HCC. Then, the genes in the three databases were integrated to screen mRNAs, microRNAs and lncRNAs that had co-expression relationships with...

主題
Software;
Gene expression;
Genomes;
Phylogenetics;
Data bases;
Metastasis;
Liver cancer;
Medical prognosis;
Tumors;
Annotations

發現於:
3 個資料庫 檢視清單

儲存至 [我的檢索]

引用 電子郵件 列印 儲存

預覽

打開全文內容

可先看看摘要決定
是否為所需之內容



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LncRNA ROR1-AS1 high expression and its prognostic significance in liver cancer

Zhang, Ze; Wang, Shouqian; Yang, Fan; Meng, Zihui; Liu, Yahui. *Oncology Reports*; Athens Vol. 43, Iss. 1, (2020): 55-74. DOI:10.3892/or.2019.7398

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摘要

Hepatocellular carcinoma (HCC) is a common disease of the digestive system with no curative treatments. Long noncoding RNA tyrosine protein kinase transmembrane receptor 1 antisense RNA 1 (lncRNA ROR1-AS1) is an lncRNA whose functions have been predicted in human diseases; however, its important role in cancer has been probed only in mantle cell lymphoma, not in HCC. Therefore, the present study aimed to elucidate the prognostic significance of lncRNA ROR1-AS1 in HCC. The Cancer Genome Atlas Liver Hepatocellular Carcinoma was used to analyze the expression of ROR1-AS1 in liver cancer. χ^2 tests were performed to evaluate associations between clinical characteristics and ROR1-AS1 expression. The role of ROR1-AS1 in HCC prognosis was assessed using Kaplan-Meier curves and proportional hazards model (Cox) analysis. Gene set enrichment analysis was performed by using a Gene Expression Omnibus dataset. At the same time, Multi Experiment Matrix was used to predict genes that may be co-expressed with ROR1-AS1. The Database for Annotation, Visualization and Integrated Discovery and KO-Based Annotation System were used to analyze the most closely associated cytological behaviors and pathways in HCC. Then, the genes in the three databases were integrated to screen mRNAs, microRNAs and lncRNAs that had co-expression relationships with ROR1-AS1. Cytoscape, Search Tool for the Retrieval of Interacting Genes/Proteins and Molecular Evolutionary Genetics

全文

Introduction

Hepatocellular carcinoma (HCC) is a common and serious malignant tumor of the liver (1,2). At present, surgical resection and standardized treatments are unable to reduce the high recurrence and metastasis rates of HCC (3). Thus, predicting the clinical outcomes of patients with HCC is challenging (1,4). Numerous studies have verified the role of various histological parameters in predicting HCC prognosis (5-7); therefore, a novel cancer classification system which uses molecular markers to evaluate the prognosis of patients with HCC should be developed.

Long noncoding RNAs (lncRNAs) can significantly affect tumors via epigenetic regulation, transcription, mRNA expression and other aspects involved in tumor biological activity (8). They can interact with mRNAs or microRNAs (miRNAs/miRs) in human cancers, thereby affecting their expression. For example, lncRNA OIP5-antisense RNA (AS)1 interacts with miR-186a to inhibit zinc finger E-box binding homeobox 1 expression in HCC, adversely affecting the NF- κ B signaling activity to hinder endothelium inflammation (10). LncRNA

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摘要
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線上翻譯

Hepatocellular carcinoma (HCC) is a common disease of the digestive system with no curative treatments. Long noncoding RNA tyrosine protein kinase receptor 1 antisense RNA 1 (lncRNA ROR1-AS1) is an lncRNA whose functions have been predicted in human diseases; however, its role in HCC is unclear. The present study aimed to elucidate the prognostic significance of ROR1-AS1 in HCC. The ATLAS Liver Hepatocellular Carcinoma was used to analyze the expression of ROR1-AS1 in HCC and its relationship with clinical characteristics and ROR1-AS1 expression. The role of ROR1-AS1 in HCC was analyzed using a proportional hazards model (Cox) analysis. Gene set enrichment analysis was performed by using a GSEA. An Experiment Matrix was used to predict genes that may be co-expressed with ROR1-AS1. The Database for Annotation, Visualization and Integrated Discovery and KO-Based Annotation System were used to analyze the most closely associated biological pathways and pathways in HCC. Then, the genes in the three databases were integrated to screen mRNAs, microRNAs and lncRNAs that had co-expression relationships with ROR1-AS1. Cytoscape, Search Tool for the Retrieval of Interacting Genes/Proteins and Molecular Evolutionary Genetics Analysis 3.0 were used to analyze the network relationships between ROR1-AS1 and other genes. The results showed that ROR1-AS1 was highly expressed in HCC. High expression of ROR1-AS1 was associated with poor prognosis in HCC. ROR1-AS1 was co-expressed with a number of genes, including TP53, EGFR, and KRAS. ROR1-AS1 was co-expressed with a number of microRNAs, including miR-186a, miR-101, and miR-101-3p. ROR1-AS1 was co-expressed with a number of lncRNAs, including lncRNA H19, lncRNA HOTAIR, and lncRNA H19-1. The results of the present study suggest that ROR1-AS1 is a potential prognostic marker in HCC. Further studies are needed to confirm the role of ROR1-AS1 in HCC.

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Introduction

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Health & Medical Collection: About

The Health & Medical Collection is a comprehensive medical information resource for researchers, students, faculty, and healthcare professionals.

Search this Guide | Search

Content

The products and content listed below make up the **Health & Medical Collection**. Links are provided to the guides for specific sub-collections included in **Health and Medical Collection** for detailed information on searching those products.

- Medical Database
 - An expanded content base including 3,600+ information sources.
 - Source types include:
 - Scholarly Journals
 - Trade Journals
 - Dissertations and Theses
 - Books
 - Magazines
 - Conference Papers and Proceedings
 - Reports
 - Trade Journals
 - Working Papers

Subjects

Anatomy

What is the Health & Medical Collection?

Health & Medical Collection is a comprehensive medical information resource for researchers, students, faculty, and healthcare professionals. **Health & Medical Collection** combines the clinical research titles available in Medical Database with hundreds of additional consumer and health administration titles. **Health & Medical Collection** provides in-depth international coverage from over 3,600 publications with over 3,000 available in full text and of these, over 910 include MEDLINE® indexing. Over 2700 publishers contribute to **Health & Medical Collection** including Elsevier, Massachusetts Medical Society, Springer, Nature Publishing and Cambridge University Press. Literature coverage of titles date back to 1969.

More about the Health & Medical Collection

The journals included in the **Health & Medical Collection** cover all major clinical and healthcare disciplines, including medical sciences, immunology, pharmacology, nursing, physical fitness and hygiene, surgery, and others. Titles include:

- The Lancet*
- BMJ*
- The New England Journal of Medicine*
- Journal of the National Cancer Institute*
- Journal of Clinical Investigation*
- Canadian Medical Association Journal; CMAJ*
- American Journal of Public Health*

Health & Medical Collection is for:

- Academic libraries** – Resources for both the basic need and high-end requirements of

Search Health & Medical Collection

Access based on current holdings

Live Webinars & Recordings

View our schedule below to locate a session. Can't find what you are looking for or want to request an online or on-site session? Please email us at training@proquest.com.

- Register for a health & medicine webinar or listen to a recorded session
- See our full list of webinar offerings

ProQuest Platform Videos

NEW FOR ...

NEW FOR 2019 - EXPANDED

ProQuest 說明

直接前往有關使用目前頁面的資訊。

支援中心

檢索 ProQuest 支援中心尋找關於產品、存取、使用、設定及管理的答案。

訓練 (LibGuides)

使用者指南、線上及現場訓練、網路研討會及其他項目。

檢索技能

參考我們的檢索技能影片，以更少時間寫出更優質的論文。

聯絡我們

有問題、想法或其他意見？我們希望傾聽您的聲音。

產品試用版

要求免費產品試用版。

參與名單

查看平台中不同資料庫所用相片的詳細資料。

如欲獲得更多資料庫詳情:

<https://www.youtube.com/user/proquesttraining/videos>

YouTube™ 搜尋

ProQuest Training 訂閱

首頁 影片 播放清單 社群 頻道 簡介

上傳 全部播放 排序依據

Video Title	Duration	View Count	Time Ago
NEW FOR 2019 - EXPANDED INTEGRATIONS FOR EBOOK...	5:28	3308次	1年前
Plataforma de ProQuest: Tesaurus	2:51	229次	1年前
Basic Search - البحث البسيط	2:35	277次	1年前
BASIC SEARCH	2:42	1.4萬次	1年前
Ebook Central Overview and Searching	3:21	3萬次	1年前
Ebook Central Bookshelf - رف الكتب في إيبيك سنترال	2:24	33次	1年前



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Thank you!

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