

STATdx[®]

STATdx introduction

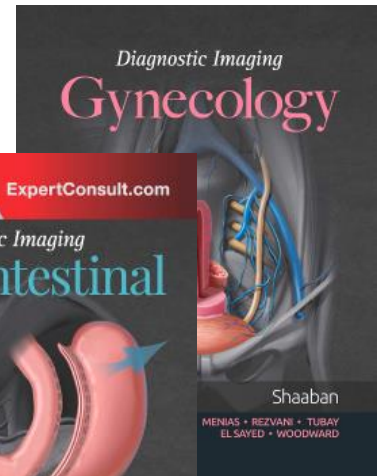
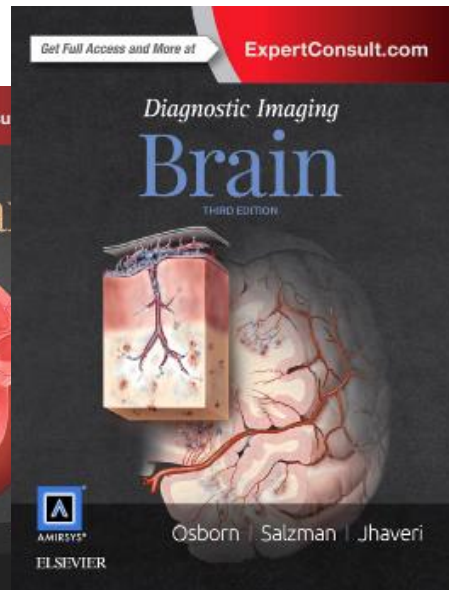
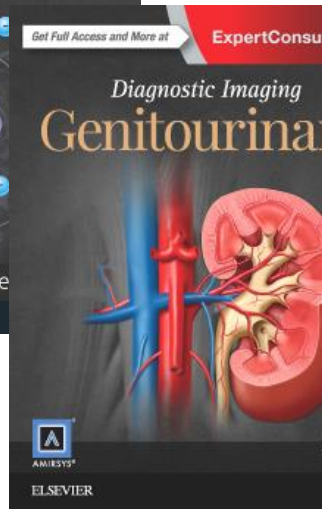
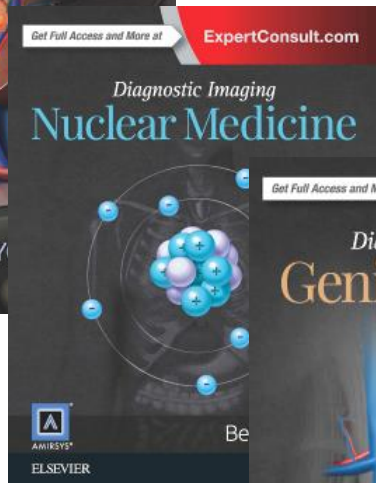
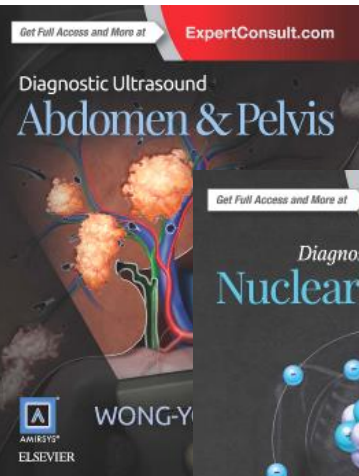
Wayne Chen

陳旭瑋

0905505270

Diagnostic Imaging Series

Designed to provide practicing radiologists with a concise reference for rapid, effective, and accurate diagnosis.



STATdx

Bookmarks

Compare (0)

Help / Support

CME

Settings

Logout

appendicitis

於此處輸入關鍵字

定期更新資訊

Primary Categories

6556 topics

Brain

596 topics

Breast

251 topics

Cardiac

139 topics

Chest

555 topics

Gastrointestinal

455 topics

Genitourinary

201 topics

Gynecology

156 topics

Head and Neck

692 topics

Interventional
Radiology

154 topics

Musculoskeletal

830 topics

Nuclear Medicine

128 topics

Obstetrics

380 topics

Pediatrics

777 topics

Spine

465 topics

Ultrasound

523 topics

Vasculature

60 topics

Recently Viewed

Recently Updated

Today

[Appendicitis](#)

Gastrointestinal > Diagnosis > ...

Today

[Mesenteric Adenitis and ...](#)

Gastrointestinal > Diagnosis > S...

Today

[Lung Cancer Screening](#)

Chest > Diagnosis > Pulmonary ...

Today

[Non-Small Cell Lung Can...](#)

Nuclear Medicine > Oncology > ...

Today

[Focal Area Enhancement...](#)

Breast > Lesion Imaging Charac...

Today

[Background Parenchyma...](#)

Breast > Lesion Imaging Charac...

Yesterday

[Meningioma](#)

Brain > Diagnosis > Anatomy-ba...

Yesterday

[Lung Metastases: A review](#)

appendicitis



Filter by Category

All

Filter by Type

ALL

[Search for Images Instead](#)**dx Appendicitis**

Gastrointestinal | by Michael P. Federle, MD, FACR

22 images : 24 references

Updated 3/12/15



... 87(5):239-44, 2014; Smith MP et al: ACR Appropriateness Criteria® right lower quadrant pain-suspected **appendicitis**. ... Suspected **appendicitis**. ...

**dx Appendicitis**

Pediatrics | by Carl Merrow, MD

21 images : 22 references

Updated 8/16/16



... Dillman JR et al: Equivocal pediatric **appendicitis**: unenhanced MR imaging protocol for nonsedated children - a clinical effectiveness study. ...

**dx Appendicitis in Pregnancy**

Obstetrics | by Anne Kennedy, MD

9 images : 11 references

Updated 4/18/16



... Acute **appendicitis** occurring in a pregnant woman. ... Blumenfeld YJ et al: MR imaging in cases of antenatal suspected **appendicitis**--a meta-analysis. ...

**dx Appendicitis**

Ultrasound | by Sathi A. Sukumar, MBBS, FRCP (UK), FRCR

22 images : 4 references

Updated 8/14/15



... 3(4):85-91, 2011; Pinto Leite N et al: CT evaluation of **appendicitis** and its complications: imaging techniques and key diagnostic findings. ...

**dx Primary Mesenteric Adenitis**

Pediatrics | by Michael R. Aquino, MD, MHSc

15 images : 16 references

Updated 11/11/16



... Eur J Pediatr Surg. 21(2):120-3, 2011; Sung T et al: Clinical and imaging of acute **appendicitis** in the pediatric population. ...

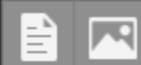
Click the "Preview" icon



to preview an item's contents.

appendicitis

X



Filter by Category

All

Filter by Type

ALL

dx

ddx



Search for Images Instead

資料預覽

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22 images : 24 references

Updated 3/12/15

... 87(5):239-44, 2014; Smith MP et al: ACR Appropriateness Criteria® right lower quadrant pain-suspected **appendicitis**. ... Suspected **appendicitis**. ...



X

DOCUMENT

IMAGES

VIEW FULL DOCUMENT

KEY FACTS**Terminology**

- Acute appendiceal inflammation due to luminal obstruction and superimposed infection

Imaging

- US: Distended, thick-walled, noncompressible appendix (≥ 7 mm)
 - Sonographic McBurney sign with focal pain over appendix
 - Shadowing, echogenic appendicolith
 - Increased flow within wall of appendix, indicating inflammation
 - Increased echogenicity of inflamed periappendiceal fat
- CT: Abnormal mural enhancement of distended appendix
 - Thin sections (1.25-2.5 mm), viewed in axial, coronal $\pm$ sagittal planes
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Updated 11/11/16

... **Appendicitis**. ... Eur J Pediatr Surg. 21(2):120-3, 2011; Sung T et al: Clinical and imaging



STATdx輔助診斷功能

當遇到複雜不確定的病例時，可利用STATdx裡手头上的病例，協助醫師在下診斷時能夠精確。



的功能，比對

例如:CT看到liver tumor但不確定是何種diagnosis，可在資料庫內搜尋HCC，如下圖所示，並進行比對。



hcc

X



STATdx hcc X [Document Icon] [Image Icon] Bookmarks **Compare(5)**

Filter by Category All Filter by Type ALL dx dx dx [Icon] [Icon] Search for images instead

1. 選取可能診斷

2. 按下compare進行比對

Image	dx	Hepatocellular Carcinoma	Category	Author	Images	References	Updated	Compare
[Image]	dx	Hepatocellular Carcinoma	Gastrointestinal	by Michael P. Federle, MD, FACR	61 images	19 references	Updated 3/19/15	[Compare]
[Image]	dx	Hepatocellular Carcinoma	Ultrasound	by Gregory E. Antonio, MD, DRANZCR, FHKCR	23 images	3 references	Updated 12/23/07	[Compare]
[Image]	dx	Hepatocellular Carcinoma (PET/CT)	Nuclear Medicine	by Todd M. Blodgett, MD; Alexander Ryan, MD; Hesham Amr, MD	25 images	23 references	Updated 12/19/08	[Compare]
[Image]	dx	Hepatocellular Carcinoma	Nuclear Medicine	by Kathryn A. Morton, MD; Marte Wasserman, MD	23 images	7 references	Updated 2/14/13	[Compare]
[Image]	dx	Hepatocellular Carcinoma	Pediatrics	by Daniel J. Podberesky, MD	5 images	4 references	Updated 10/17/11	[Compare]
[Image]	dx	Cirrhosis	Gastrointestinal	by Michael P. Federle, MD, FACR	123 images	15 references	Updated 3/18/15	[Compare]

可直接在同一螢幕下進行比對，並查找可能診斷

STATdX Compare Diagnoses (5)

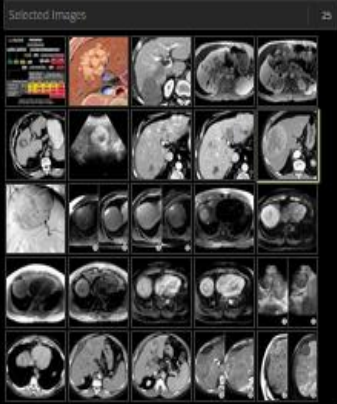
Search for "HCC"
Hepatocellular Carcinoma

IMAGES

TEXT



Axial phase CECT in an 80-year-old man with no known liver disease shows a large mass with a "mosaic" pattern of enhancement and a thin rim or capsule → These are typical features of HCC that arise in a noncirrhotic liver, such as someone with chronic hepatitis B infection.



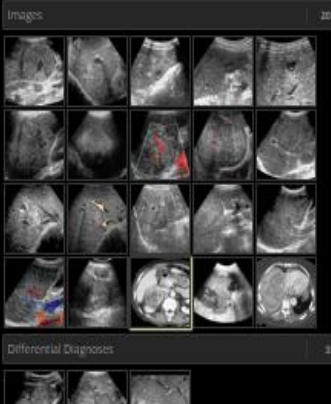
Search for "HCC"
Hepatocellular Carcinoma

IMAGES

TEXT



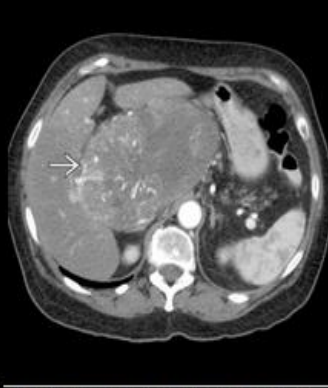
Transverse CECT shows an intraparenchymal metastasis → on Gerota fascia anterior to the upper pole of the right kidney →



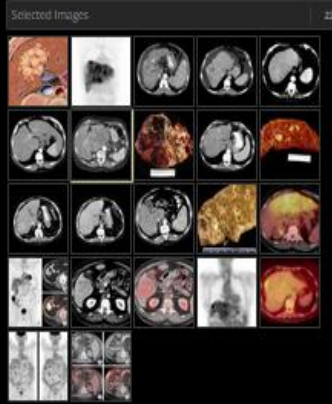
Search for "HCC"
Hepatocellular Carcinoma (PET/CT)

IMAGES

TEXT



Axial CECT shows a large heterogeneous lesion on arterial phase with central necrosis and peripheral neovascularity → compatible with hepatocellular carcinoma.



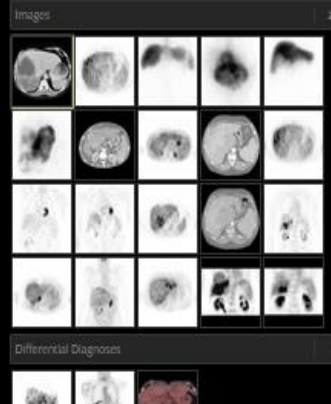
Search for "HCC"
Hepatocellular Carcinoma

IMAGES

TEXT



Axial CECT shows large heterogeneously enhancing masses → with central necrosis, proven at biopsy to be hepatocellular carcinoma. See next image.



Search for "HCC"
Hepatocellular Carcinoma

IMAGES

TEXT



Axial CECT in the arterial phase of imaging in the same patient demonstrates a mildly heterogeneous, relatively hyperdense mass → in the right lobe of the liver. The patient's AFP level was elevated, and surgical histopathology confirmed hepatocellular carcinoma.



診斷內提供大量資訊(臨床表現、病理及影像等)

STATdx Bookmarks Compare (4) Help / Support CME Settings Logout

appendicitis

Gastrointestinal Diagnosis Colon Inflammation and Isch... Appendicitis

Appendicitis Claim CME Compare Bookmark Print

Michael P. Federle, MD, FACR

KEY FACTS NEXT

Terminology

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 - Necrotic wall may show no enhancement
 - Periappendiceal fat stranding

提供大量整合資訊

KEY FACTS
TERMINOLOGY
IMAGING
DIFFERENTIAL DIAGNOSIS
PATHOLOGY
CLINICAL ISSUES
DIAGNOSTIC CHECKLIST
SELECTED REFERENCES

This graphic illustrates some of the characteristic features of acute **appendicitis**, including the distended, thick-walled, inflamed appendix $\rightarrow$ and inflammatory thickening of the adjacent wall of the cecum $\leftarrow$

Selected Images 22

提供額外參考資料

資料庫內建影像皆可直接輸出為投影片

STATdx

Gastrointest

dx Append

Michael P. Feder

KEY FA

Termin

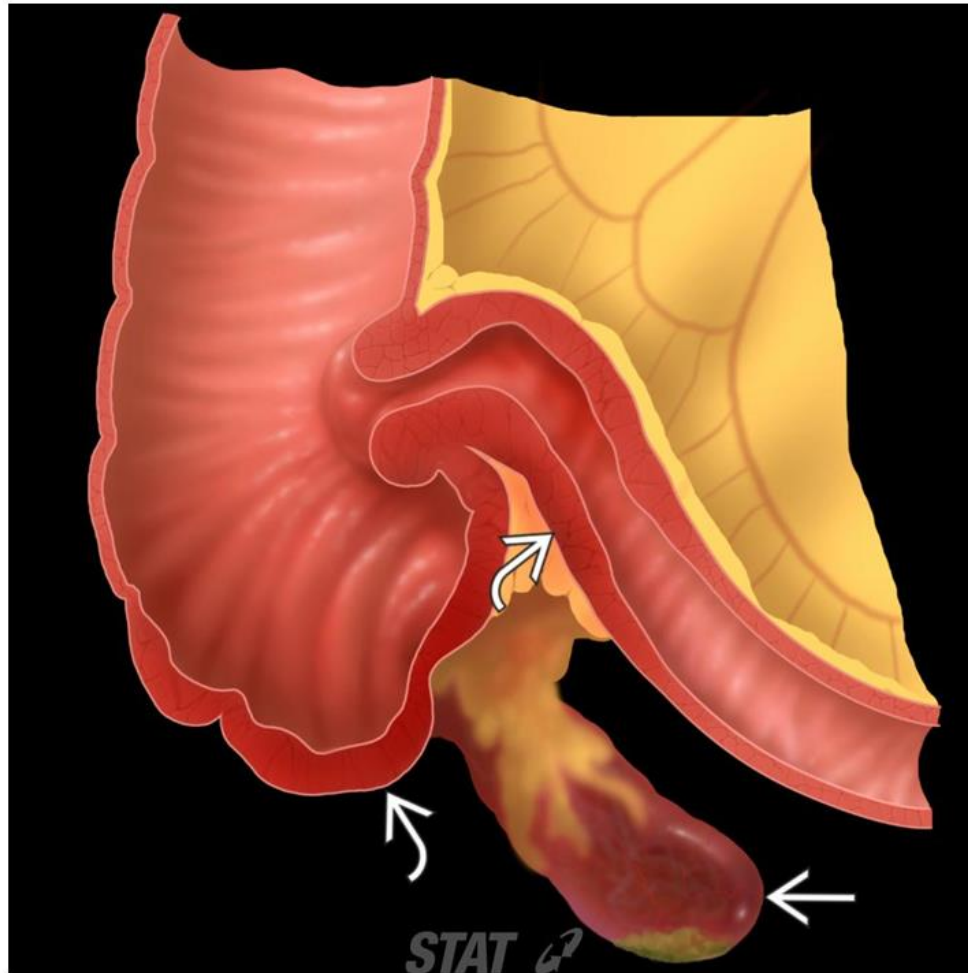
- Acute
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Imagin

- US:
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- CT: A
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- Inflamed mucosa may show hyperenhancement
- Necrotic wall may show no enhancement
- Periappendiceal fat stranding



This graphic illustrates some of the characteristic features of acute appendicitis, including the distended, thick-walled, inflamed appendix (white solid arrow) and inflammatory thickening of the adjacent walls of the cecum and terminal ileum (white curved arrow).

Selected Images

22

每一診斷提供實際病人案例(Typical and Variant)

dx Appendicitis
Michael P. Federle, MD, FACR

PATIENT CASES: TYPICAL

Appendicolith

Acute
Bhawan K. Paunipagar,

CASE DESCRIPTION

Demographics

- 20 Years old

History

- Acute right low

Description

- Typical case of (#1,2) shows a non-compressible appendix, thickened psoas muscle indicating acute

Right lower quadrant pain, appendicitis

Abscess

dx Appendicitis
Michael P. Federle, MD, FACR

1 2 3

2 Images

1 2

Perforated appendicitis

2 Images

參考資料內具有實用Anatomy資訊

除提供一般解剖書籍之圖片外，更提供了在CT/MRI/超音波下正常器官的解剖圖，讓影像之判讀可以有更精確的對照。

dx

Hepatocellular Carcinoma

Israel P. Federle, MD, FACR

0

RELATED ANATOMY

55

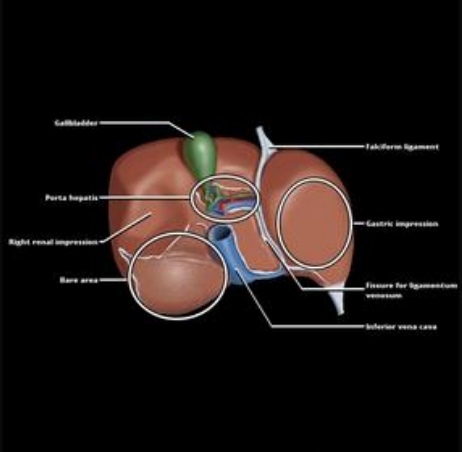
Liver (Gastrointestinal)

2

Liver (Ultrasound)

42

ddx



Graphic shows the liver inverted, somewhat similar to the surgeon's view of the upwardly retracted liver. The structures in the porta hepatis include the portal vein (blue), hepatic artery (red), and the bile ducts (green). The visceral surface of the liver is indented by adjacent viscera. The bare area is not easily accessible.

Hepatic Visceral Surface

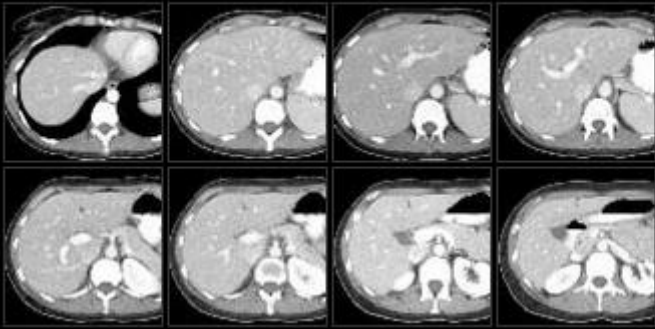
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Hepatic Attachments and Relations

2

Axial CT, Normal Liver

9



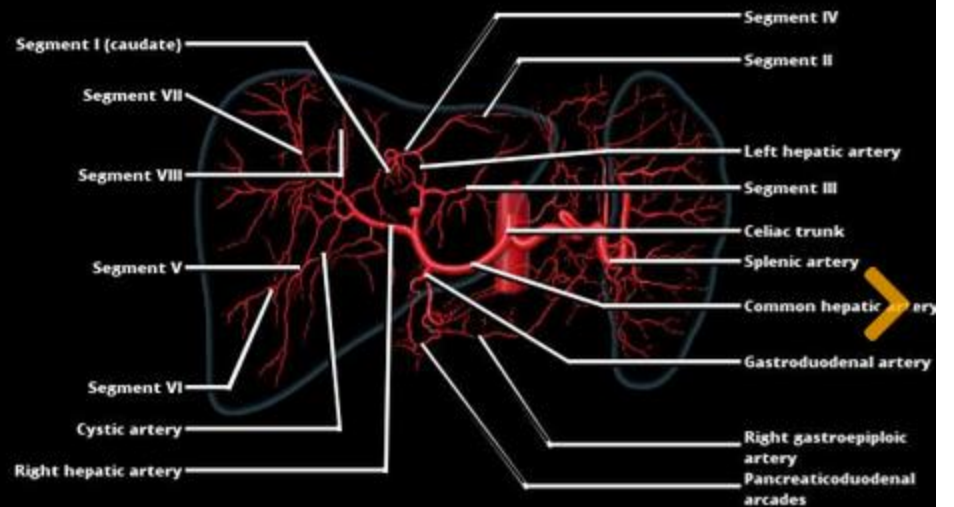
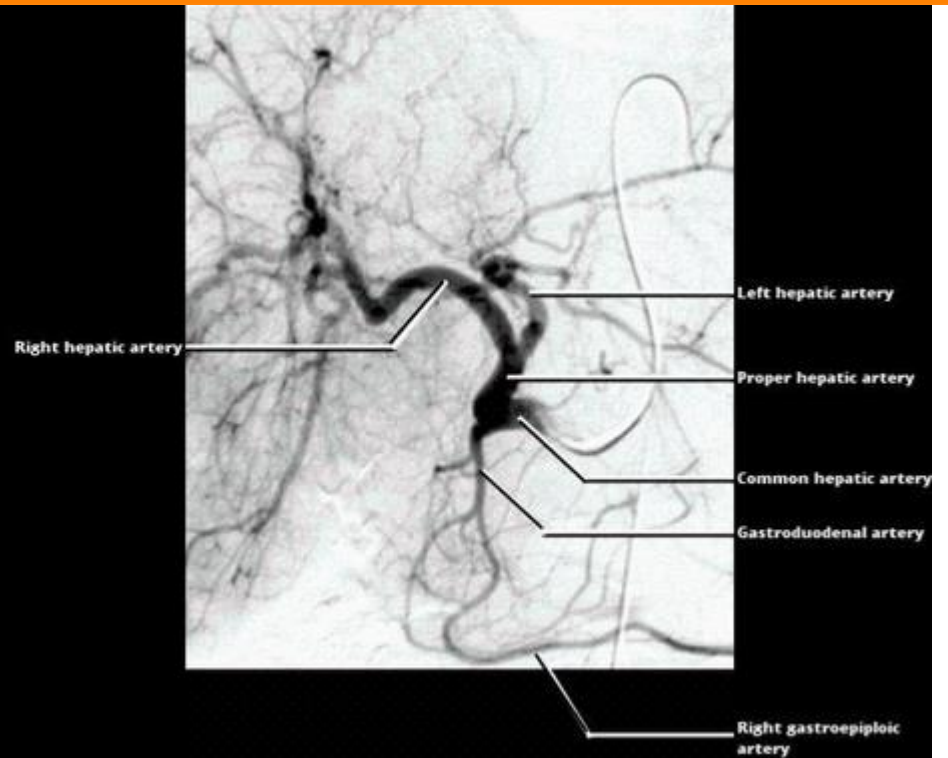
Portal Venous System

3



Liver Segmental Anatomy

10



具備向外連結功能，查找到的reference可直接連到Pubmed



Nodular Regenerative Hyperplasia

Michael P. Federle, MD, FACR



SELECTED REFERENCES

PREVIOUS | NEXT | ▼

0



13



0



0



1. Choe H et al: Nodular regenerative hyperplasia causing portal hypertension in a patient with chronic graft versus host disease: response to sirolimus. *Acta Haematol.* 132(1):49-52, 2014
2. Morris-Stiff G et al: Nodular regenerative hyperplasia (NRH) complicating oxaliplatin chemotherapy in patients undergoing resection of colorectal liver metastases. *Eur J Surg Oncol.* 40(8):1016-20, 2014
3. Caturelli E et al: Nodular regenerative hyperplasia of the liver: coral atoll-like lesions on ultrasound are characteristic in predisposed patients. *Br J Radiol.* 84(1003):e129-34, 2011
4. Gouya H et al: Chronic liver disease: systemic and splanchnic venous flow mapping with optimized cine phase-contrast MR imaging validated in a phantom model and prospectively evaluated in patients. *Radiology.* 261(1):144-55, 2011
5. Hartleb M et al: Nodular regenerative hyperplasia: evolving concepts on underdiagnosed cause of portal hypertension. *World J Gastroenterol.* 17(11):1400-9, 2011
6. Maganty K et al: Liver transplantation for hepatopulmonary syndrome due to noncirrhotic portal hypertension. *Transplant Proc.* 43(7):2814-6, 2011
7. Morana G et al: Solid hypervascular liver lesions: accurate identification of true benign lesions on enhanced dynamic and hepatobiliary phase magnetic resonance imaging after gadobenate dimeglumine administration. *Invest Radiol.* 46(4):225-39, 2011
8. Schouten JN et al: Idiopathic noncirrhotic portal hypertension. *Hepatology.* 54(3):1071-81, 2011
9. Ueda T et al: A pictorial review of benign hepatocellular nodular lesions: comprehensive radiological assessment incorporating the concept of anomalous portal tract syndrome. *J Hepatobiliary Pancreat Sci.* 18(3):386-96, 2011

可在主搜尋頁面下，查找相關論文及期刊資訊

The screenshot displays a search results page with five entries. Each entry includes a thumbnail image, a title, a category, an author, and a brief description. The entries are:

- von Hippel-Lindau Syndrome** (Pediatrics) by Gilbert Vézina, MD. Updated 7/31/14. 17 images : 12 references.
- von Hippel-Lindau** (Brain) by Gilbert Vézina, MD. Updated 2/10/12. 17 images : 9 references.
- Hereditary Hemorrhagic Telangiectasia** (Brain) by Charles Raybaud, MD, FRCPC. Updated 3/12/10. 18 images : 12 references.
- Hereditary Hemorrhagic Telangiectasia** (Pediatrics) by Charles Raybaud, MD, FRCPC. Updated 8/1/14. 18 images : 18 references.
- Hemangioblastoma** (Brain) by John H. Rees, MD. Updated 3/12/10. 16 images : 21 references.

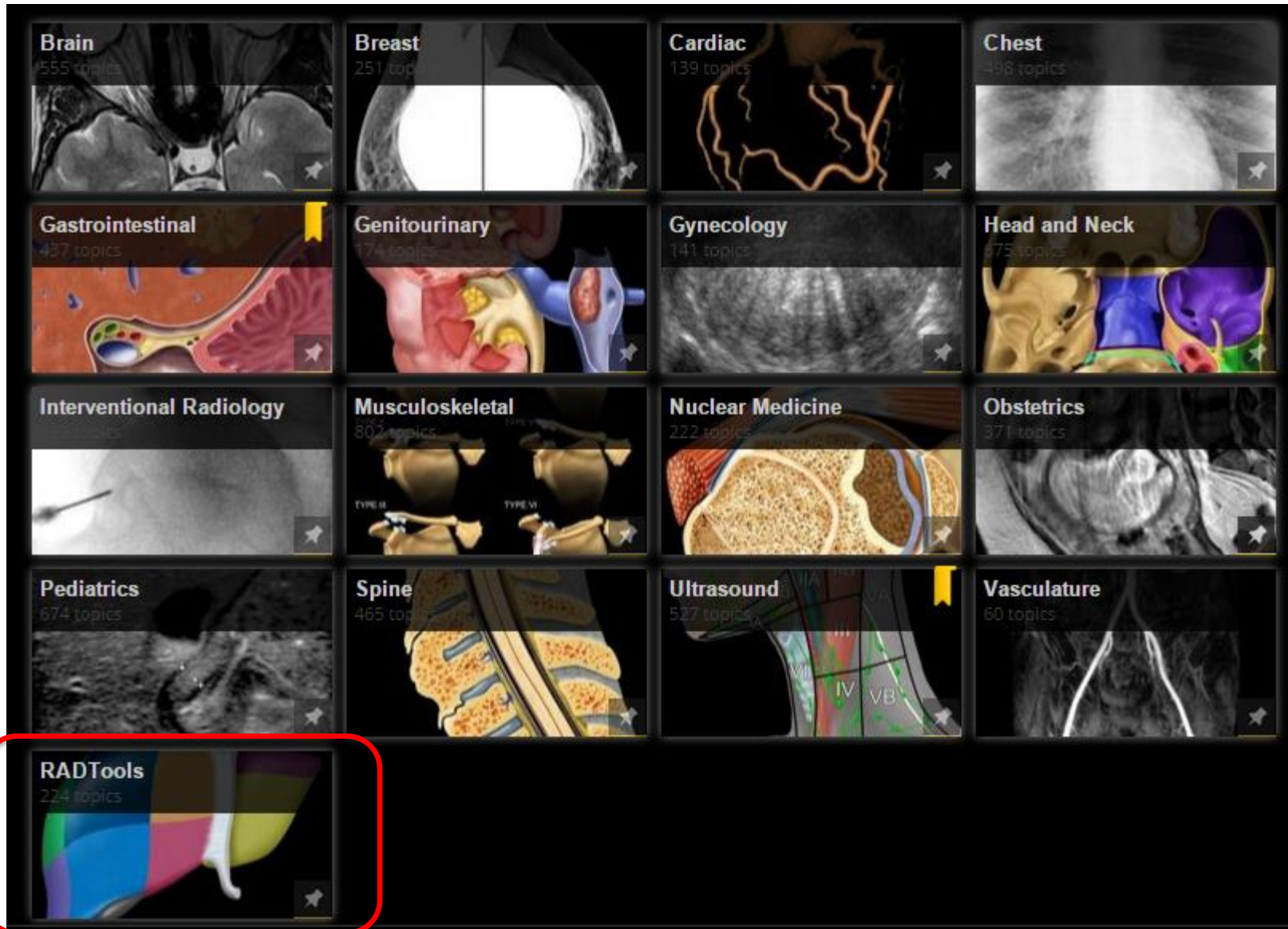
A text box at the bottom of the search results area contains the following text:

搜尋頁面網頁的最下方，提供google連結，直接連到pubmed或google查找相關資訊

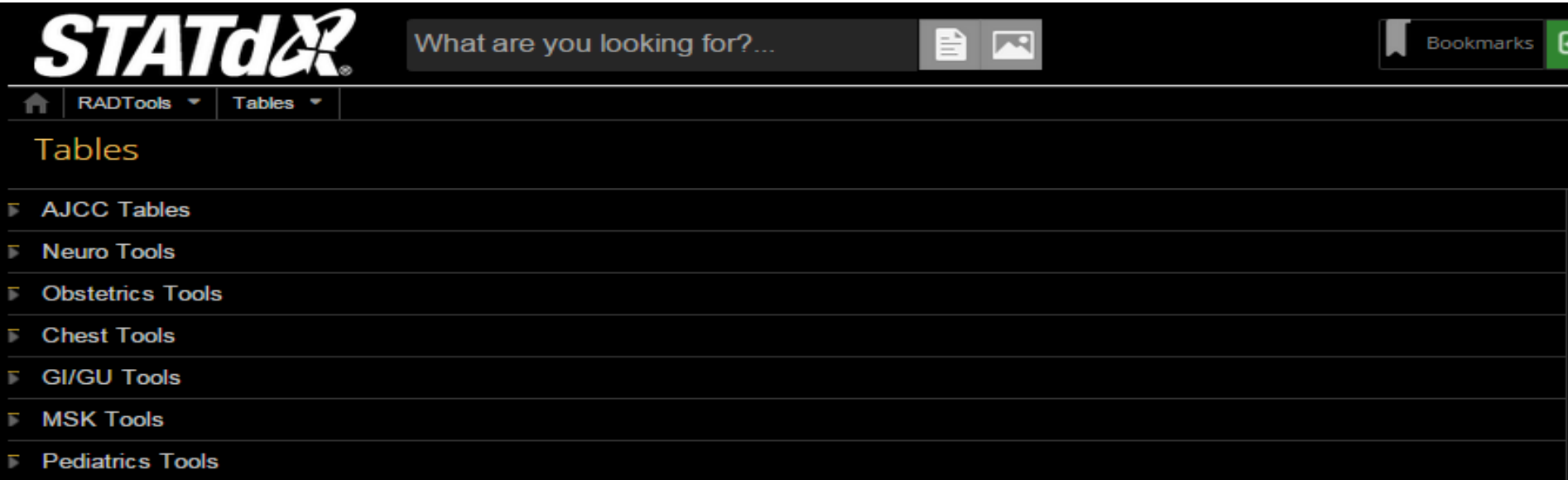
At the bottom of the page, there is a section titled **RADsearch** with the text "Didn't find what you were looking for? Try these resources". Below this title are four links:

- Pubmed
- Key Radiology Journals
- PDF Search
- Google
- Google Images
- Google Scholar

RAD tool裡具有許多實用參考資料



RAD tool裡具有許多實用參考資料



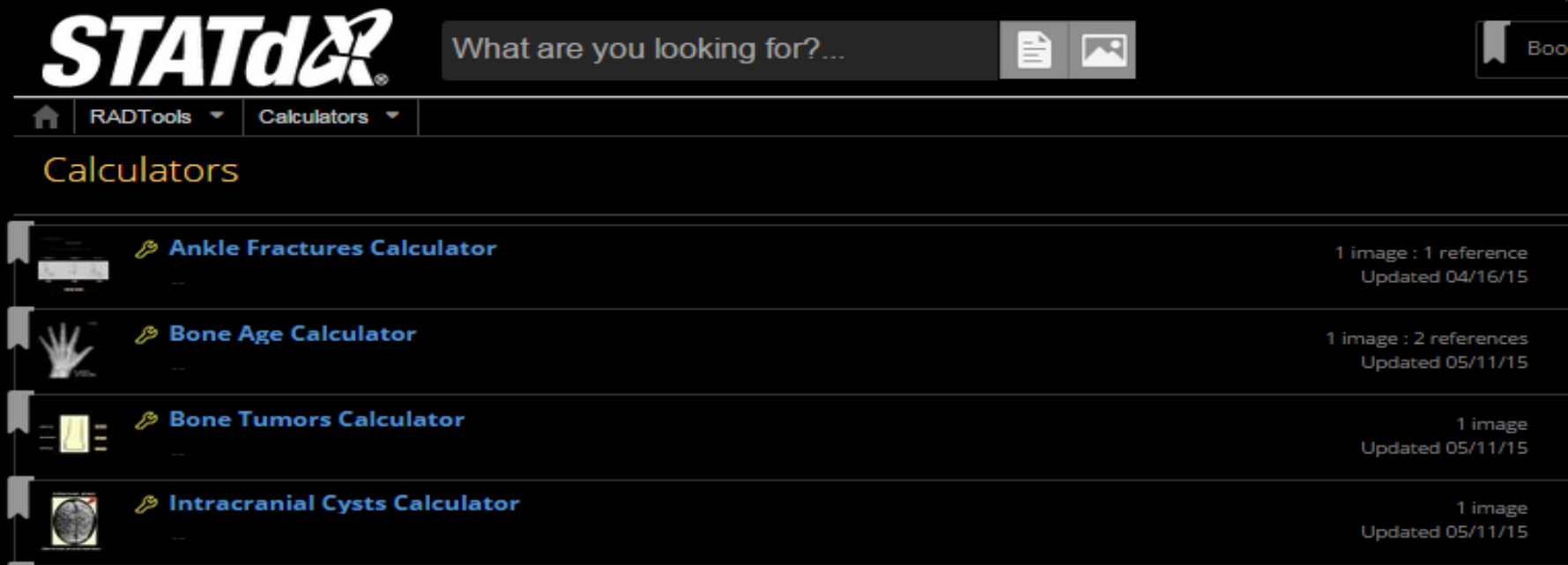
The image shows the top portion of the STATdx website. At the top is the STATdx logo in white on a dark background. To its right is a search bar with the placeholder text "What are you looking for?..." and icons for document and image search. Further right is a "Bookmarks" button. Below the header is a navigation bar with a home icon, "RADTools" with a dropdown arrow, and "Tables" with a dropdown arrow. The "Tables" section is expanded, showing a list of tool categories: AJCC Tables, Neuro Tools, Obstetrics Tools, Chest Tools, GI/GU Tools, MSK Tools, and Pediatrics Tools. Each item has a small folder icon to its left.

STATdx What are you looking for?... Bookmarks

Home RADTools Tables

Tables

- AJCC Tables
- Neuro Tools
- Obstetrics Tools
- Chest Tools
- GI/GU Tools
- MSK Tools
- Pediatrics Tools



This image shows the bottom portion of the STATdx website, specifically the "Calculators" section. It features the same header as the previous image, including the STATdx logo, search bar, and "Bookmarks" button. The navigation bar shows "RADTools" and "Calculators" with a dropdown arrow. The "Calculators" section is expanded, displaying a list of calculators. Each entry includes a small icon, the calculator name, and its update information. The calculators listed are: Ankle Fractures Calculator (updated 04/16/15), Bone Age Calculator (updated 05/11/15), Bone Tumors Calculator (updated 05/11/15), and Intracranial Cysts Calculator (updated 05/11/15).

STATdx What are you looking for?... Bookmarks

Home RADTools Calculators

Calculators

	Ankle Fractures Calculator	1 image : 1 reference Updated 04/16/15
	Bone Age Calculator	1 image : 2 references Updated 05/11/15
	Bone Tumors Calculator	1 image Updated 05/11/15
	Intracranial Cysts Calculator	1 image Updated 05/11/15

複雜病例查找可查到更多時用臨床資訊(vs CK and UTD) 以wyburn mason syndrome為例

1. 用CK查找，共查到197筆資訊，以書籍及paper資料為主，影像相關資訊相當少。

ClinicalKey®

All Types ▾ | wyburn mason syndrome × 🔍 Books Journals More ▾

Filter By: Source Type ▾ Specialties ▾ Date ▾

Source Type	Count
Books	69
MEDLINE® Abstracts	62
Full Text Articles	39
Images	27

Sort by: Relevance ▾

Wyburn-Mason syndrome.

JAMA ophthalmology.

Fileta, John B; Bennett, Timothy J; Quillen, David A. Published July 1, 2014.

MEDLINE®

Binarization of enhanced depth imaging optical coherence tomographic images of an eye with Wyburn-Mason syndrome: a case report.

BMC ophthalmology.

Iwata, Akiko; Mitamura, Yoshinori... Show all. Published January 1, 2015.

複雜病例查找可查到更多時用臨床資訊(vs CK and UTD) 以wyburn mason syndrome為例

1. 用UTD查找，僅提供疾病的相關介紹

UpToDate® [Languages](#) | [Help](#)

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wyburn mason [All Topics](#) [Contents](#) [Patient Info](#) [What's New](#) [PCUs](#) [Calculators](#) [Drug Interactions](#)

Search Results for "wyburn mason" [Collapse Results](#) [Hide Topic Outline](#)

All Topics

- ☐ Adult
- ☐ Pediatric
- ☐ Patient
- ☐ Graphics 

Vascular malformations of the central nervous system

- [Arteriovenous malformations](#)
- [Capillary telangiectasias](#)
- [Developmental venous anomalies](#)
- [Summary and recommendations](#)

Topic Outline [Show Graphics \(3\)](#)

- SUMMARY AND RECOMMENDATIONS**
- INTRODUCTION**
- DEVELOPMENTAL VENOUS ANOMALIES**
 - Clinical presentation
 - Diagnosis
 - Computed tomography
 - Magnetic resonance imaging and angiography
 - Angiography
 - Treatment
- CAPILLARY TELANGIECTASIAS**
 - Clinical presentation
 - Diagnosis
 - Treatment
- CAVERNOUS MALFORMATIONS**
 - Clinical presentation
 - Diagnosis
 - Magnetic resonance imaging
 - Computed tomography
 - Angiography
 - Treatment
 - Surgically inaccessible lesions
 - Brainstem location
- ARTERIOVENOUS MALFORMATIONS**
- INFORMATION FOR PATIENTS**
- SUMMARY AND RECOMMENDATIONS**
- GRAPHICS**

Subscription and License Agreement | Policies | Support Tag

[f](#) [t](#) [in](#) [s](#)

UTD呈現影像少，也無法提供其他鑑別診斷。

Topic Outline Show Graphics (3)

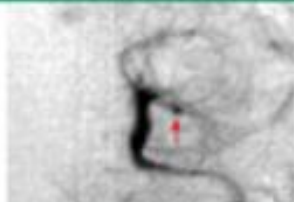
SUMMARY AND RECOMMENDATIONS

INTRODUCTION

DEVELOPMENTAL VENOUS ANOMALIES

Graphics for: Vascular malformations of the central nervous system

Cerebral angiography of a developmental venous anomaly



During the late capillary or venous phase of angiography, there is a paucity of normal veins in the region of a developmental venous anomaly and a characteristic "caput medusae" appearance of the radially arranged small medullary veins (arrows).
Courtesy of Dan Rempel, MD.

Cerebral angiography of developmental venous anomaly

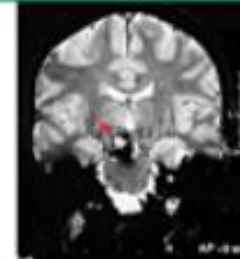
MRI of a cerebral cavernous malformation



Cavernous malformations appear characteristically on MRI as a "popcorn" pattern of variable signal intensities.
Courtesy of Dan Rempel, MD.

Cavernous malformation MRI

MRI of a cerebral cavernous malformation with old hemorrhage



A dark hemosiderin ring around the cavernous malformation is evident on this T2-weighted MRI image, suggestive of old hemorrhage.
Courtesy of Dan Rempel, MD.

Cerebral cavernous malformation with hemorrhage MRI

如非已知特定疾病，亦無法使用關鍵字搜尋。

are pathognomonic; during the late capillary or venous phase there is a ... the lesion and a characteristic "caput medusae" appearance of the radi ... (image 1). The arterial phase is typically normal, however, so-called arte ... with early phase opacification on angiography and/or enlarged arterial f ... bleeding risk that is more similar to an arteriovenous malformation.

Treatment — DVAs should be treated conservatively in the vast majority

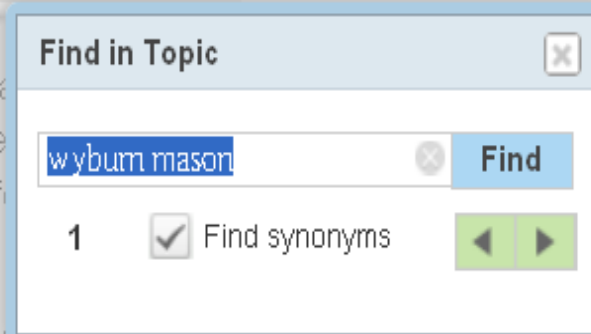
such as headaches and seizures managed medically [14]. Surgery may be required in the rare patient with

CAPILLARY TELANGIECTASIAS — Capillary telangiectasias are small lesions most commonly found in the pons, middle cerebellar peduncles, and dentate nuclei. Multiple lesions are common.

The lesions are composed of small, dilated capillaries devoid of smooth muscle or elastic fibers. The intervening brain is often normal; it may also demonstrate areas of microhemorrhage or gliosis. A common histopathological feature of these lesions is a dilated efferent system, probably representing a venous channel.

An argument has been made for these lesions representing the early stage in the spectrum of development of cavernous malformations and other "mixed" vascular malformations [18,19]. Although not proven, angiogenesis is believed to play a role in lesion evolution. Most telangiectasias represent an angiodysplastic phenomenon resulting from faulty embryogenesis of the vascular wall and have been associated with angiomatous phacomatoses such as Osler-Weber-Rendu (hereditary hemorrhagic telangiectasia), Louis-Bar (ataxia-telangiectasia), and Wyburn-Mason (unilateral retinocephalic vascular malformation) syndromes [20]. (See "Hereditary hemorrhagic telangiectasia (Osler-Weber-Rendu syndrome)", section on 'Cerebral AV shunts'.)

Clinical presentation — Capillary telangiectasias are usually clinically silent, found incidentally on



複雜病例查找可查到更多時用臨床資訊(vs CK and UTD)
以wyburn mason syndrome為例

2. 用STATdx查找，以診斷及病人case為主，更符合臨床要求

The screenshot shows the STATdx search results for 'wyburn mason syndrome'. The search bar at the top contains the text 'wyburn mason syndrome'. Below the search bar, there are filters for 'Filter by Category' (set to 'All') and 'Filter by Type' (with buttons for 'ALL', 'dx', 'ddx', and a person icon). A link 'Search for Images Instead' is also present. The results are listed in a table-like format with four entries:

Category	Topic	Author	Images	References	Updated	Notes
Interventional Radiology	Arteriovenous Malformations (CNS)	by Carlos E. Baccin, MD; James D. Rabinov, MD	26 images	9 references	Updated 8/1/12	... Wyburn-Mason syndrome (unilateral retinocephalic vascular malformation or Bonnet-Dechaume-Blanc syndrome): Rare ...
Brain	Sturge-Weber Syndrome	by Gilbert Vézina, MD	16 images	6 references	Updated 3/12/10	... Other Vascular Phakomatoses (Neurocutaneous Syndromes). ... bleb nevus syndrome: Multiple small ... Wyburn-Mason syndrome: facial vascular nevus ...
Pediatrics	Sturge-Weber Syndrome	by Gilbert Vézina, MD	16 images	13 references	Updated 7/23/14	... Other Vascular Phakomatoses (Neurocutaneous Syndromes). ... bleb nevus syndrome: Multiple small ... Wyburn-Mason syndrome: facial vascular nevus ...
Pediatrics	von Hippel-Lindau Syndrome	by Gilbert Vézina, MD	17 images	12 references	Updated 7/31/14	... Multiple AVMs in Vascular Neurocutaneous Syndrome. Osler-Weber-Rendu. Wyburn-Mason , etc. Small AVMs may resemble HGBL at angiography.

Red boxes highlight the text 'Wyburn-Mason syndrome: facial vascular nevus ...' in the Sturge-Weber Syndrome entries and 'Wyburn-Mason' in the von Hippel-Lindau Syndrome entry.

STATdx優點

- 以病人臨床表現搜尋(例如jaundice, hypervascular liver tumor, tibia shaft osteolytic lesion)，且可自定義多種搜尋結果放在一起比較，提供更直觀且全面的鑑別診斷。
- 搜尋結果的影像可以直接輸出成**高畫質**的投影片。關於圖片的敘述也比其他資料庫全面。
- 和其他資料庫互相接軌，且可直接點選連結搜尋。
- 具有同一畫面下比較各種診斷的功能，協助醫師能有更多證據支持決策。
- 最新資訊會隨時更新。