Residency Training
Library Orientation
2017
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Our library is very nice...
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Monday, June 12, 2017 (Coral Gables)
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Electronic Resources

alzheimer's disease

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Alzheimer's Disease

Search results for Primo Central

Results 1 - 10 of 649,311

Alzheimer's disease

Ballard, C.; Gauthier, S.; Corbett, A.; Brayne, C.; Aarsland, D.; Jones, E.

[Peer Reviewed Journal]

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Options for Full-Text Access

- Alzheimer's disease
  Ballard, C.; Gauthier, S.; Corbett, A.; Brayne, C.; Aarsland, D.; Jones, E.
  [Peer Reviewed Journal]
  Full text available
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Other Full-Text Options
From PubMed

1. Change format to Abstract
2. Look for publisher’s link or “Findit @ UM” icon
Finding e-Databases
Types of Databases

1. Clinical Decision Support
   - Access Medicine
   - ClinicalKey
   - Isabel
   - Dynamed Plus
   - UpToDate
   - VisualDx
   - PsychiatryOnline

2. Bibliographic/citations
   - PubMed, Embase, Cochrane, Scopus, PsycINFO
Clinical Decision Support

Access Medicine

E-Databases
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- Bates Visual Guide with OSCEs
- BoardVitals
- BrowZine
- CINAHL
- ClinicalKey
- Cochrane Library
- DynaMed Plus
- EMBASE
- EndNote
- Health Library
- HSTalks
- Isabel
- Joanna Briggs Institute (JBI)
- Journal Citation Reports
Contains Full-Text Books
To expand & contract the list (+/-)

Click on link to open chapter
Quick Reference Search

Quick Medical Diagnosis & Treatment

Abdominal Aortic Aneurysm

Key Features

- Most aortic aneurysms are asymptomatic until rupture, which is catastrophic
- Aneurysms measuring 5 cm are palpable in 60% of patients
- Back or abdominal pain with aneurysmal tenderness may precede rupture
- Hypotension
- Excruciating abdominal pain that radiates to the back

Essentials of Diagnosis

- Aneurysms are considered present when the aortic diameter exceeds 3 cm
- Aneurysms rarely cause rupture until diameter exceeds 6 cm
- 90% of abdominal atherosclerotic aneurysms originate below the renal arteries
- Aortic dissection is usually involved
- Common iliac arteries are often involved

General Considerations

- The aorta is a healthy young man measures approximately 2 cm
- An aneurysm is considered present when the aortic diameter exceeds 3 cm
- Aneurysms rarely cause rupture until diameter exceeds 6 cm
- 90% of abdominal atherosclerotic aneurysms originate below the renal arteries
- Aortic dissection is usually involved
- Common iliac arteries are often involved

Demographics

- Found in 2% of men over age 55
- Male to female ratio is 4:1

Clinical Findings

Symptoms and Signs

- Most asymptomatic aneurysms are discovered as incidental findings on ultrasound or CT imaging
- Symptomatic aneurysms
A1C Test for Diabetes

What is the A1C test?

The A1C ("A-one-C") is a blood test that checks your average blood sugar over the past 2 to 3 months. This average is different from your day to day blood sugar. Sugar absorbed from your food goes into the bloodstream. The sugar sticks to the hemoglobin protein in red blood cells, forming hemoglobin A1C. The A1C stays in the blood for the life of the red blood cell, which is 90 to 120 days. This means that the amount of A1C in your blood reflects how high your blood sugar has been over the past 3 months.

Another name for this test is hemoglobin A1C test. It is different from a regular blood sugar or blood glucose test.

Why is this test done?

There are 3 reasons to check your A1C:
- To diagnose prediabetes
- To diagnose diabetes
- To see how well you are controlling your blood sugar

A1C tests are important because:
Clinical Decision Support

ClinicalKey (Elsevier)
Lead with answers.

Search by entering Topic of Browse books, journals, drug monographs, guidelines, patient education, multimedia, or procedures consult
Anesthesia for Closed-Heart Operations
Anesthesia for Pediatric Cardiac Surgery
Early corrective repair in infancy has significantly reduced the number of noncorrective, palliative closed-heart operations. Corrective closed-heart procedures include PDA ligation and repair of coarctation of the aorta. Noncorrective closed-heart...
Miller's Anesthesia.
Greeley, William J.; Cripe, Chad C.; Nathan, Aruna T. Published January 1, 2015. © 2015.

Offsite Anesthesia in Cardiac Surgery Patients
Anesthesia for Pediatric Cardiac Surgery
Patients with cardiac disease are no different from any other group of patients who require procedures or investigations in areas outside the operating room. Therefore, anesthesiologists should always be prepared for any eventuality and follow gui...
Miller's Anesthesia
Greeley, William J.; Cripe, Chad C.; Nathan, Aruna T. Published January 1, 2015. © 2015.

Anesthesia for Interventional or Diagnostic Cardiac Procedures
Anesthesia for Pediatric Cardiac Surgery
Advances in interventional and diagnostic cardiac catheterization techniques are significantly changing the operative and nonoperative approach to the patient with a congenital heart defect...
Apply filters: Guidelines and First Consult

- **FULL TEXT ARTICLE**
  
  Anesthesia in Outpatient Facilities
  
  

- **GUIDELINE**
  
  Guidelines for the use of local anesthesia in office-based dermatologic surgery.
  
  American Academy of Dermatology - Medical Specialty Society. Published June 1, 2016.

- **GUIDELINE**
  
  Practice guidelines for central venous access. A report by the American Society of Anesthesiologists Task…
  
  American Society of Anesthesiologists - Medical Specialty Society. Published March 1, 2012.

- **GUIDELINE**
  
  Practice advisory on anesthetic care for magnetic resonance imaging: an updated report by the American…
Pediatric tonsillectomy: Clinical practice guidelines

E. Lescanne, B. Chiron, I. Constant, V. Couloigner, B. Fauroux, Y. Hassani, L. Jouffroy, V. Lesage, M. Mondain, O. Nowak, G. Oriaguet and A. Viol

Summary

Objective

This article presents the Clinical Practice Guidelines for Pediatric Tonsillectomy of the French Society of ENT and Head and Neck Surgery (SFORL), entitled “Amygdalectomie de l’enfant : Recommandation pour la pratique clinique” (SFORL, 2009).

Method

The French Society of ENT (SFORL), in partnership with the French Association for Ambulatory Surgery (AFCA) and French Society for Anaesthesia and Intensive Care (SFAR), set up a representative panel in the fields of anesthesiology, ENT and head-and-neck surgery, pediatrics, sleep medicine and general medicine. Following the literature analysis reported in the Presentation of the Guidelines, recommendations were drawn up taking account of risk/benefit ratios, levels of evidence, feasibility in pediatric tonsillectomy and baseline risk assessment in the relevant population.

Results
Clinical Decision Support

Isabel
You can also do quick searches in Medscape or UpToDate.
Symptoms: persistent joint pain and fever
Diagnoses: Lyme Disease, Crohn’s Disease, Juvenile Idiopathic Arthritis, etc.

<table>
<thead>
<tr>
<th>Drugs</th>
<th>Show 10</th>
<th>Show all</th>
<th>Red Flags</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lyme Disease</td>
<td>![Infec]</td>
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<td>Crohn’s Disease</td>
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<td>Brucellosis</td>
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<td>CNS TB &amp; TB Meningitis</td>
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<tr>
<td>Ostomyelitis and Septic Arthritis</td>
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</tbody>
</table>
A knowledge window opens when you click on each diagnosis.
Drugs tab will list drugs that might cause those symptoms

<table>
<thead>
<tr>
<th>Drugs</th>
<th>Ranked Diagnoses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adalimumab</td>
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<td>Diphtheria / Tetanus / Pertussis Vaccines</td>
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<td>Doxorubicin</td>
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<td>Imiquimod</td>
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<td>Diethylichloramide Citrate</td>
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<td>ACE Inhibitors</td>
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<td>Alefacept</td>
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<td>Melphalan</td>
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<td>Interferon Alfa</td>
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</tbody>
</table>

**Show 10**  
**Show all**
DynaMed Plus (EBSCO)

DynaMed Plus

Search

obesity
Obesity in adults

Overview and Recommendations | History and Physical | Diagnosis

Obesity is usually defined as body mass index (BMI) ≥ 30 kg/m².

Obesity in children and adolescents

Overview and Recommendations | History and Physical | Diagnosis

Body mass index (BMI) above designated cutoff point for age and sex in children and adolescents.
## Calculator: Ideal Body Weight & Dosing Weight

**Ideal Body Weight (method of Devine) and Dosing Weight**

**Input:**
- **Sex:**
  - Female
  - Male
- **Height:** 63.5 in
- **Actual Weight:** 172 lb

**Results:**
- **Ideal Body Weight:** 115.96 lb
- **Dosing Weight:** 139.63 lb

*Decimal Precision: 2*
<table>
<thead>
<tr>
<th>Calculators</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medical Equations</td>
</tr>
<tr>
<td>Clinical Criteria</td>
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<tr>
<td>Decision Trees</td>
</tr>
<tr>
<td>Statistics Calculators</td>
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<tr>
<td>Units &amp; Dose Converters</td>
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<tr>
<td>Search by Specialty</td>
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<tr>
<td>Math Calculator</td>
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<tr>
<td>Glossary</td>
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<td>References</td>
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<td>Send Comment to Editor</td>
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<td>A-a Gradient</td>
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<tr>
<td>a/A Ratio</td>
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<tr>
<td>AaPO2 Correction for FIO2</td>
</tr>
<tr>
<td>Absolute Eosinophil Count</td>
</tr>
<tr>
<td>Absolute Lymphocyte Count</td>
</tr>
<tr>
<td>Absolute Neutrophil Count</td>
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<tr>
<td>Absolute Reticulocyte Count</td>
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<tr>
<td>Acute Heart Failure Prediction Based on NT-proBNP and Clinical Features</td>
</tr>
<tr>
<td>Allowable Blood Loss</td>
</tr>
<tr>
<td>Amikacin Dosing q24hr (also Kanamycin and Streptomycin)</td>
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</table>
Calculators: Clinical Criteria

A

ABCD Rule Predicting Stroke Within 7 Days of a TIA

ABCD2 Score to Predict Stroke Risk after TIA

Acetaminophen (Paracetamol) Toxicity Assessment

Activity Score for Nursing Home Patients

Alcohol Consumption Screening AUDIT Questionnaire

Alcoholic Liver Disease Combined Index (Clinical and Laboratory – C

Alcoholic Liver Disease: Criteria for One Year Mortality Prognosis

Androgen Deficiency in Aging Males (ADAM) Screener

APACHE II Scoring System by Diagnosis
Calculators: Decision Trees

Decision Trees

Anthrax Screening for Exposed Patients TreeCalc®
Aortic Stenosis and Valve Replacement Prediction TreeCalc®
Arterial Blood Gas Interpretation TreeCalc®
Asthma Hospitalization One Year Risk TreeCalc®
Sign up for Remote Access and Mobile App
Clinical Decision Support

UpToDate

- Natural Medicines
- PsychiatryOnline
- PsycINFO
- PubMed
- Pure Experts
- Quosa
- Scopus
- UpToDate
- VisualDX
- Web of Science
UpToDate Search for pediatric anesthesia

Search UpToDate

pediatric anesthesia

In an all-new episode of UpToDate Talk, members of our clinical faculty discuss the following important updates:

- Scalp hypothermia to prevent chemotherapy-induced alopecia (Dr. Hope Rugo)
- Immunotherapy for stinging insect hypersensitivity in adults (Dr. David Golden)
Anesthesia for tonsillectomy with or without adenoidectomy in children
... blocking agents (NMBAs) — For most children, especially younger children, we routinely intubate without the use of NMBAs. Maintenance of anesthesia — We maintain anesthesia with sevoflurane and a low concentration...

Anesthetic management for adenotonsillectomy
Local anesthesia
Summary and recommendations

Supraglottic devices (including laryngeal mask airways) for airway management for anesthesia in adults
... than to a specific manufacturer. Use of SGAs in emergency medicine and in children, and the use of other airway devices in anesthesia are discussed separately. The laryngeal mask airway (LMA) is used clinically ...

Summary and recommendations

General anesthesia in neonates and children: Agents and techniques
... resolves. Intraoperative bronchospasm in children is discussed separately. Inhalation anesthesia is the mainstay of pediatric anesthesia, with the exception of children at risk of malignant hyperthermia (MH) ...

Monitoring
Summary and recommendations

Anesthesia for the child with asthma or recurrent wheezing
... performed in pediatric anesthesia; however, IV induction is gaining more widespread acceptance. In our institution, well over two-thirds of patients receive an IV induction of anesthesia. IV induction ...

Strategy for general anesthesia
Regional versus general anesthesia
Summary and recommendations
Anesthesia for tonsillectomy with or without adenoidectomy in children

INTRODUCTION
Tonsillectomy with or without adenoidectomy is one of the most common procedures performed in children. Recurrent infection is the most common indication for adenotonsillectomy. Forty percent of cases.

The following features make airway management for adenotonsillectomy particularly challenging:

- The airway is shared between the anesthesiologist and the surgeon and muscle relaxants are used.
- The incidence of laryngospasm is higher than during other surgical procedures.
Specialized Databases

- Visual Dx – Dermatology
- Psychiatry Online – Psychiatry & Psychology
- PsycINFO – Psychology & Psychiatry
Specialized Databases

VisualDx

- Natural Medicines
- PsychiatryOnline
- PsycINFO
- PubMed
- Pure Experts
- Quosa
- Scopus
- UpToDate
- VisualDX
- Web of Science
Visual Dx

- Smooth Papule / Plaque
- Scaly Papule / Plaque
- Eschar
- Erythema / Erythroderma
- Purpura / Petechiae
- Flat / Macular
- Vesicular / Pustular
- Erosion / Ulcer / Atrophy
- Gangrene
Specialized Databases

Psychiatry Online

- Natural Medicines
- PsychiatryOnline
- PsycINFO
- PubMed
- Pure Experts
- Quosa
- Scopus
- UpToDate
- VisualDX
- Web of Science
Specialized Databases

PsycINFO

- Natural Medicines
- PsychiatryOnline
- PsycINFO
- PubMed
- Pure Experts
- Quosa
- Scopus
- UpToDate
- VisualDX
- Web of Science
PsycINFO–American Psychological Assn

Searching: PsycINFO | Choose Databases

- Suggest Subject Terms

- depression
- AND anxiety
- AND elderly

Search Clear
1. **Degree, but not direction of grip strength asymmetries, is related to depression and anxiety in the elderly**
   - Yu, Junhong; Rawtaer, Iris; Mahendran, Rathi; Kua, Ee-Heok; Feng, Lei; Later
   - **Subjects**: Aging; Anxiety; Brain; Lateral Dominance; Major Depression; Adult
   - [Findit@UM](#)

2. **Effect of music care on depression and behavioral problems**
   - Wang, Su-Chin; Yu, Ching-Len; Chang, Su-Hsien; Aging & Mental Health, Vol
   - **Subjects**: Music Therapy; Treatment; Adulthood (18 yrs & older); Middle Age
   - [Findit@UM](#)

3. **Hastanede yatan yaşlılarda bilişsel işlevlerin günlük yaşam ağırlığı**
   - Translated Title: Relationship of cognitive functions with daily living activities,
Bibliographic Databases

PubMed

Note: Use PubMed link from Calder website to get full text automatically from PubMed!
Clinical Study Categories: Etiology, Diagnosis, Therapy, Prognosis, and Clinical Decision Guides
Scope: Broad or Narrow
Display format - Sorting - # citations to display

Filters activated: published in the last 5 years, English. Clear all to show 960 results.


Send to options

Choose Destination
- File
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- Collections
- E-mail
- Order
- My Bibliography
- Citation manager

Search: (Therapy/Narrow[filter]) AND (parkinson disease) Filters: 5 years, English
Format: Abstract
- MeSH and Other Data
- Sort by: Most Recent
- Number to send: 200
- Start from citation: 1

E-mail: cbou@med.miami.edu
Subject: (Therapy/Narrow[filter]) AND (parkinson disease) Filter: 5 years, English
Additional text:

Didn't get the message? Find out why...
Other Useful Resources

0 Board Vitals – questionnaires to test your skills in different areas of medicine

0 HS Talks – video lectures by world experts

0 Mango Languages – Medical terminology in different languages
Board Exam and USMLE Prep

The University of Miami has access to BoardVitals, a high-quality, effective and powerful exam review tool. You have access to test banks to help prepare for board exams for over 30 medical specialties including Medicine, Cardiology and Neurology, and the USMLE Step 3.

Learn How it Works

Watch the BoardVitals video above to learn more about this dynamic resource for board exam preparation.

BoardVitals question banks offer 24-hour access from your phone, tablet and computer to a huge database of expert reviewed exam questions.

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[Social media icons]

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- If you are onsite for your first login, simply click the button above, sign up using your personal or institutional email address and you will be logged in and registered for BoardVitals.

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After initial registration, next time just go to and sign in at https://www.boardvitals.com/users/sign_in using your username and password.

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- The highest quality questions with detailed explanations.
Welcome John!

Your question banks are listed below. Click 'Go' to enter the exam page and start your interactive exam revision. You can purchase further question banks by clicking 'Purchase'.

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<td>Expires: July 1, 2017</td>
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### Other Available Question Banks

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<tr>
<td>AANP Family Nurse Practitioner</td>
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<td>Adult-Gerontology Acute Care NP</td>
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<tr>
<td>ARRT Radiography</td>
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</table>
Pick categories and create exam.
Question 1 out of 50

Echocardiography confirms doming valvular pulmonary stenosis with a mean Doppler gradient of 40 mmHg. There is no significant pulmonary regurgitation or TR. ECG is normal. The patient undergoes cardiac catheterization (results below). What is the most appropriate management for this patient?

Show Original Image

<table>
<thead>
<tr>
<th>Pressure</th>
<th>Saturation</th>
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<tbody>
<tr>
<td>SVC</td>
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<tr>
<td>RA</td>
<td>Mean 15</td>
</tr>
<tr>
<td>RV</td>
<td>70/15</td>
</tr>
<tr>
<td>PA</td>
<td>23/15 mean 19</td>
</tr>
<tr>
<td>PCWP</td>
<td>Mean 6</td>
</tr>
<tr>
<td>Aorta</td>
<td>130/80 mean 90</td>
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</tbody>
</table>

Multiple Choice Responses

A. Referral to a pulmonary hypertension specialist
B. Repeat cardiac catheterization with vasodilator challenge
C. Balloon valvotomy
D. Surgical repair
E. Diuretics

Flag this question for later: ☐
Rate this question: ⭐⭐⭐⭐⭐
Other Useful Resources

- Board Vitals – questionnaires to test your skills in different areas of medicine
- HS Talks – video lectures by world experts
- Mango Languages – Medical terminology in different languages
1. Anesthesia
By Prof. Luis Antunes – University of Trás-os-Montes and Alto Douro, Portugal
Published March 2016
Series: Animal Models in Biomedical Research
Anesthesia in lab animals sciences: reasons and concerns - Different stages and components... of general anesthesia - Groups of drugs and side effects - Injectable vs. inhalational agents - Equipment... Anesthesia: Animal models in research; Laboratory animals/Surgery; Veterinary anesthesia...

2. Analgesia, anesthesia monitoring and perioperative care
By Prof. Luis Antunes – University of Trás-os-Montes and Alto Douro, Portugal
Published January 2016
Series: Animal Models in Biomedical Research
Other Useful Resources

- Board Vitals – questionnaires to test your skills in different areas of medicine
- HS Talks – video lectures by world experts
- Mango Languages – Medical terminology in different languages
72 Languages
Pick one and conquer the world.

- Spanish (Latin America)
- English
- French
- Pirate
- Italian
- Japanese
Welcome to Medical Spanish

Select a chapter, or start by clicking the button at the bottom.

Chapter 1
Diabetes

Chapter 2
Medication and Dosage

Start Learning
Biomedical Communications

On–site assistance with posters, pictures, flyers, brochures, and graphics
Come visit us soon!

Thank You

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