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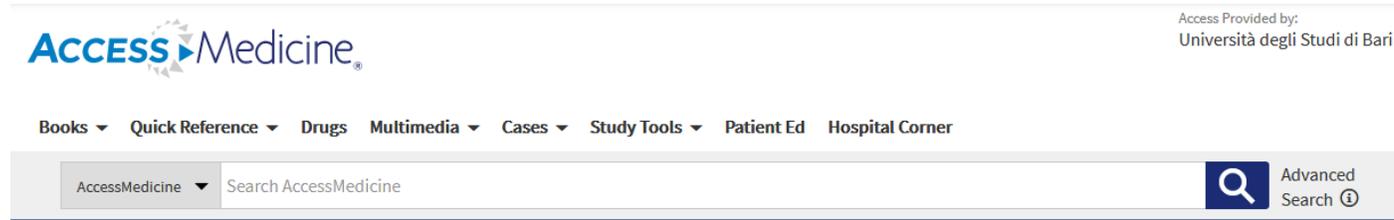
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QMDT : Quick Medical Diagnosis & Treatment

una raccolta di concise evidenze di condizioni e disturbi che si incontrano più spesso nella pratica medica - perfetti per la revisione ad alto rendimento o per una rapida consultazione in ambito clinico



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Quick Medical Diagnosis & Treatment 2018

Maxine A. Papadakis, Stephen J. McPhee, Jennifer Bernstein

Search Textbook

A B C D E F G H I J K L M N O P Q R S T U V W Y Z

- | | |
|--|---|
| Abdominal Aortic Aneurysm | Anemia, Hemolytic |
| Abortion, Recurrent | Anemia, Iron Deficiency |
| Abortion, Spontaneous | Anemia, Sideroblastic |
| Acanthamoeba Infections | Aneurysm, Intracranial |
| Accelerated Idioventricular Rhythm | Angiitis of the CNS, Primary |
| Acetaminophen Overdose | Angina Pectoris, Chronic Stable |
| Achalasia | Angiostrongyliasis Cantonensis |
| Acidosis, Lactic | Angiostrongyliasis Costaricensis |
| Acidosis, Metabolic, Decreased or Normal Anion Gap | Anisakiasis |
| Acidosis, Metabolic, Increased Anion Gap | Ankle Sprains, Inversion & Eversion |
| Acidosis, Respiratory | Ankylosing Spondylitis |

Cerca la malattia che ti interessa tramite l'elenco alfabetico

Cerca la malattia che ti interessa, poi clicca sulla lente di ingrandimento

Elenco delle malattie

QMDT : Quick Medical Diagnosis & Treatment



Abdominal Aortic Aneurysm

Sections Print Share Get Citation Search Book

Full Chapter

- + Key Features
- + Clinical Findings
- + Diagnosis
- + Treatment
- + Outcome
- + References



Denominazione della malattia

Strumenti di ricerca e attività

Tasto di stampa rapida

Indice delle caratteristiche della malattia, clicca sul simbolo «+» per conoscere il contenuto

QMDT : Quick Medical Diagnosis & Treatment

— Key Features

 Listen 

Essentials of Diagnosis

- Most aortic aneurysms are asymptomatic until rupture, which is catastrophic
- Aneurysms measuring 5 cm are palpable in 80% of patients
- Back or abdominal pain with aneurysmal tenderness may precede rupture
- Hypotension
- Excruciating abdominal pain that radiates to the back

General Considerations

- The aorta of 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 5 cm
- 90% of abdominal atherosclerotic aneurysms originate below the renal arteries
- Aortic bifurcation 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



Tasto di stampa rapida

Esempio di contenuto in «Key Features» di «Abdominal Aortic Aneurysm»

Guidelines - Primary Care

linee guida aggiornate annualmente dalle linee guida di pratica corrente in cure primarie che assistono nello screening, nella prevenzione e nella gestione delle malattie fornendo versioni succinte di linee guida originali più lunghe

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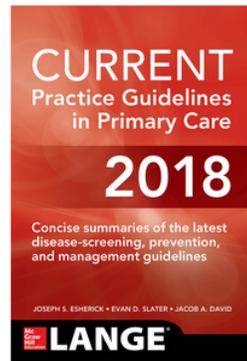
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CURRENT Practice Guidelines in Primary Care 2018

Joseph S. Esherick, Evan D. Slater, Jacob A. David

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Disease Screening Disease Prevention Disease Management Appendices

ABDOMINAL AORTIC ANEURYSM	FALLS IN THE ELDERLY
ADENOCARCINOMA OF GASTROESOPHAGEAL JUNCTION	FAMILY VIOLENCE AND ABUSE
ALCOHOL ABUSE AND DEPENDENCE	FETAL ANEUPLOIDY
ANEMIA	GLAUCOMA
ATTENTION-DEFICIT/HYPERACTIVITY DISORDER	GONORRHEA
AUTISM SPECTRUM DISORDER	GROUP B STREPTOCOCCAL (GBS) DISEASE
BACTERIURIA, ASYMPTOMATIC	GROWTH ABNORMALITIES, INFANT

Possibilità di ricerca tramite 4 elenchi:

- Screening della malattia;
- Prevenzione della malattia;
- Gestione della malattia;
- Piccoli approfondimenti

Elenco delle malattie

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Chapter 1: Disease Screening

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Full Chapter

ABDOMINAL AORTIC ANEURYSM

Listen

Population

-Men age 65-75 y who have ever smoked.

Recommendations

► USPSTF 2014, ACC/AHA 2006, Canadian Society for Vascular Surgery 2006

-Screen once, with ultrasoundography.

-In men in this age group who have never smoked, no recommendation for or against screening.

Sources

-Ann Intern Med. 2014;161(4):281-90

-J Vasc Surg. 2007;45:1268-1276

Strumenti di ricerca e attività

Tasto di stampa rapida

Denominazione della malattia

Puoi ascoltare la lettura del capitolo selezionato.
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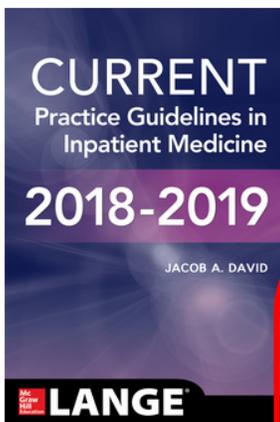
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CURRENT Practice Guidelines in Inpatient Medicine 2018–2019

Jacob A. David

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- 10: Perioperative Considerations
- 11: Prevention of Complications
- 12: End-of-Life Care

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1: Cardiovascular

Jacob A. David; Michael D. Ramirez; Kristin H. King

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Full Chapter Tables

ADULT LIFE SUPPORT

Listen

Adult Basic Life Support and Cardiopulmonary Resuscitation (CPR)

1. Unresponsive, no pulse, and not breathing
 - a. Activate emergency response
 - b. Obtain defibrillator; when available, attach and activate
 - c. Begin CAB resuscitation (compressions, airway, breathing)
 - i. Compressions: 100/min, 2 inches depth, allow recoil, minimize interruptions
 - ii. Airway: Head tilt, chin lift; jaw thrust if trauma
 - iii. Breathing: Compressions only; if second trained rescuer available, 30:2 ratio; with advanced airway, 8-10 breaths per minute

Strumenti di ricerca e attività

Tasto di stampa rapida

Puoi ascoltare la lettura del capitolo selezionato. Clicca sul tasto «Play»

DDx: Diagnosaurus

strumento che ti fa risparmiare tempo permettendoti di navigare tra i sintomi, la malattia o il sistema di organi nel punto di cura



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Diagnosaurus®



All Differential Diagnoses

By Symptom

By Disease

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[Abdominal pain](#)

[Abdominal pain and fever](#)

[Abdominal pain and hematuria](#)

[Abdominal pain and rash](#)

[Abdominal pain and weight loss](#)

[Abdominal pain in women](#)

[Abdominal pain, generalized](#)

[Abdominal pain, left lower quadrant](#)

[Abdominal pain, left upper quadrant](#)

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Elenco delle malattie

Puoi ricercare la diagnosi in base a:

- Sintomi,
- Malattia,
- Organi.

Diagnostic Tests

una guida rapida per la selezione e l'interpretazione dei test diagnostici comunemente utilizzati, incluse le procedure di laboratorio in ambito clinico

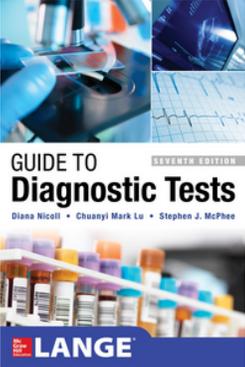
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Guide to Diagnostic Tests, 7e

Diana Nicoll, Chuanyi Mark Lu, Stephen J. McPhee

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[Nomograms](#)

INTRODUCTION	USE OF TESTS IN DIAGNOSIS & MANAGEMENT
BENEFITS, COSTS & RISKS	ODDS-LIKELIHOOD RATIOS
PERFORMANCE OF DIAGNOSTIC TESTS	REFERENCES
TEST CHARACTERISTICS	

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Possibilità di scelta di vari test diagnostici

Indice delle caratteristiche del test diagnostico.

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esperienze reali di cura del paziente

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Clinical Prep

Denominazione
della malattia

Clinical Prep > Cardiovascular

Click to Narrow:

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- Epidemiology
- Etiology
- Diagnosis
- Treatment

Include Special Populations

- Pregnancy
- Elderly
- Pediatrics

Ask a Clinical Question...

Angina Pectoris

View Categories List

Diagnosis

- + What findings on electrocardiography are associated with angina pectoris (AP)?
- + What is the Canadian Cardiovascular Society (CCS) functional classification of angina severity?
- + What is the character of pain of angina pectoris in patients with chronic ischemic heart disease?

View More ▾

Treatment

- + What pharmacologic therapy is commonly used to abort acute attacks of angina?
- + What is the mechanism of action of beta blockers in the treatment of angina pectoris (AP)?
- + What is the mechanism of action of calcium channel blockers (CCBs) in the treatment of angina pectoris (AP)?

View More ▾

Description

- + What is microvascular angina in patients with ischemic heart disease (IHD)?
- + What is the character of pain of angina pectoris in patients with chronic ischemic heart disease?
- + What is microvascular angina in patients with ischemic heart disease (IHD)?

Epidemiology

- + How does gender impact the presentation of angina pectoris (AP)?

Etiology

- + How are comorbid conditions aggravating angina pectoris (AP) treated in patients with ischemic heart disease (IHD)?
- + What are causes of nocturnal angina in patients with ischemic heart disease (IHD)?

Puoi applicare diversi
filtri per restringere il
campo di ricerca