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Detaines

Criado: 05 Novembro 2013

Periódicos

saúde paseada em evidências

Criado pelo Ministério da Saúde em parceria com a Coordenação de Aperfeicoamento de Pessoal de Nível Superior (Capes/MEC), o Portal Saúde Baseada em Evidências reitera o compromisso do governo brasileiro de aprimorar o exercício dos trabalhadores da saúde democratizando as condições de acesso, nas suas áreas de atuação, a conteúdos cientificamente fundamentados na perspectiva de melhor atender à população.

Objetivo

Fornecer acesso rápido ao conhecimento científico por meio de publicações atuais e sistematicamente revisadas. As informações, providas de evidências científicas, são utilizadas para apoiar a prática clínica, como também a tomada de decisão para a gestão em saúde e qualificação do cuidado, auxiliando assim os profissionais da saúde.

Para acessar a base da dados, selecione o link referente aos periódicos.

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JAMAevidence

Conteúdo

Integra livros texto líderes; Possui conteúdos com atualizações mensais; Áreas de auto avaliação com perguntas e respostas; Guias de educação com apresentações em Power Point para download com base educacional e em Saúde Baseada em Evidencias; Planilhas para download com guias de avaliação crítica e auxiliares na resolução de problemas; Glossário de termos; Calculadoras matemáticas e estatísticas de temas relacionados a Saúde Baseada em Evidencias (SBE); Ferramentas de Avaliação crítica na determinação dos resultados da investigação, considerando validade, importância e aplicabilidade dos resultados; Ciclo de informação, formulários que permitem aos usuários explorar o "5 As" da prática SBE: Assess the information (avaliar as informações), Ask specific questions (fazer perguntas especificas), Acquire evidence (adquirir evidências), Appraise the data for validity (avaliar os dados para a validade), Apply evidence to patient care (aplicar provas para o atendimento ao paciente.); Cenários Clínicos compilados; Arquivos de Áudio de conceitos-chave sobre SBE foram gravadas por especialistas no assunto.



Ajuda













JAMAevidence CARE AT

Evidence an

Now Available: Complete text of the Third Edition of the Users' Guides to the Medical Literature

Featured

In Practice

From The Rational Clinical Examination:



Breast Cancer

A 55-year-old woman without a family history of breast or ovarian cancer and without a personal history ... Continue

See also: Make the Diagnosis: Breast Cancer

Education Guides

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Palliative Care in the Final Days of Life (739 KB PPT) View sample slideshow from

Users' Guides to the Medical Literature The Rational Clinical Examination Care at the Close of Life

Calculator



Evidence-Based Medicine Oral History



Evidence-Based Medicine: An Oral History is available free for all to see and learn about the origins of evidence-based medicine (EBM). A video features EBM leaders' perspectives on the past, present, and future of EBM, along with personal

Outros recursos.

reflections of clinical and patient encounters and shared decision making in the context of EBM.

Glossary

Added July 2016

Acute coronary syndrome (ACS); Agency for Healthcare Policy and Research (AHCPR) rule; Heart Foundation of Australia and Cardiac Society of Australia and New Zealand (HFA/CSANZ) rule; History, ECG, Age, Risk Factors, Troponin (HEART) risk score; Thrombolysis in Myocardial Infarction (TIMI) risk score

Top searched glossary terms Enteral Nutrition

Dementia Alzheimer disease Depression Evidence-Based Medicine (EBM)

Full Glossary | Care at the Close of Life Glossary

This Week's JAMA

JAMA July 25, 2016

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- Stealth Research—Reflections and Update
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No final da 1ª página de acesso, se encontra o *Help*; clique para obter ajuda e guidelines.







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Exemplo de capítulo

Recursos disponíveis

The Rational Clinical Examination: Evidence-Based Clinical Diagnosis >



Make the Diagnosis: Airflow Limitation

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Population for Whom Obstructive Airways Disease Should Be Considered

Detecting the Likelihood of Obstructive Airways Disease

Reference Standard Tests

Original Article: Does the Clinical Examination Predict Airflow Limitation?

Clinical Scenarios-Do These Patients Have Airflow Limitation?

Why Is It Important to Detect Airflow Limitation by Clinical Examination?

Pathophysiologic Characteristics of Airflow Limitation

How to Elicit Symptoms and Signs

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Airflow Limitation

Make the Diagnosis: Airflow Limitation

Prior Probability

A systematic review identified 32 sources of information from studies done worldwide on the prevalence of obstructive airways disease.¹³ Nine of the 32 studies used a spirometric reference standard, similar to what is advocated for clinical practice; 8 of these had data that allowed us to compare the overall prevalence and sex-specific prevalence. The summary overall prevalence was 7.1% (95% CI, 5.2%-9.3%). Men (11%; 95% CI, 8.5%-14%) had about twice the rate as women (6%; 95% CI, 3%-10%) (see Table 13-7).

| Table 13-7 Prior Probability of Obstructive Airways Disease Differs by Sex |
|--|
| Differs by Sex |

View Large | Favorite Table

Population for Whom Obstructive Airways Disease Should Be Considered All adults, especially those who smoke and are aged 45 years or older.

Detecting the Likelihood of Obstructive Airways Disease See Table 13-8

Table 13-8



Likelihood Ratios for Best Single Findings and for

Related Content

Chapters

Users' Guides to the Medical Literature: A Manual for Evidence-Based Clinical Practice, 3rd ed > Chapter 18: Diagnostic Tests

Users' Guides to the Medical Literature: A Manual for Evidence-Based Clinical Practice, 3rd ed > Chapter 19.1: Spectrum Bias

Users' Guides to the Medical Literature: A Manual for Evidence-Based Clinical Practice, 3rd ed > Chapter 16: The Process of Diagnosis

Users' Guides to the Medical Literature: A Manual for Evidence-Based Clinical Practice, 3rd ed > Chapter 17: Differential Diagnosis

Education Guide



Airflow Limitation

Audio



Airflow Limitation: David L. Simel. MD. MHS. discusses the







Experience

Interactive Self-Assessment

Markowitz



Q Search Textbook Copyright Post-Acute Care Settings Palliative Care for Frail Older Contributors Show Chapters Hide Chapters Adults Foreword Usage guidelines | PowerPoint A: Communication Issues + Viewer Preface **Apresentações** Symptom Management Acknowledgments disponíveis para download Disease Management C 12: Alzheimer Disease: "It's OK, Mama, If You Want to Go, It's OK" 13: Practical Considerations in Dialysis Withdrawal: "To Have That Option Is a Blessing"

Stephen J. McPhee, Margaret A. Winker, Michael W. Rabow, Steven Z. Pantilat, Amy J.

Care at the Close of Life: Evidence and

14: Overcoming the False Dichotomy of Curative vs Palliative Care for Late-Stage HIV/AIDS: "Let Me Live the Way I Want to Live, Until I Can't"



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FEATURES

Education Guides

Downloadable slide presentations for study and group viewing.

View All

- Alzheimer Disease
- Meeting Palliative Care Needs in



Education Guides

Educational slide sets aimed at instruction of evidence-based medicine (EBM) concepts related to specific topics.

Users' Guides to the Medical Users' Guides to the Medical Literature Literature Contributors | View sample slideshow The Rational Clinical Examination An Approach to Evidence-Based Medicine Care at the Close of Life Appraising Evidence About Diagnostic Tests Clique para abrir Appraising Evidence About Harm as opções. Antes, Read the Usage Guidelines Appraising Evidence About Prognosis crie um registro PowerPoint viewer na base. Appraising Evidence About Therapy Appraising Evidence From Systematic Reviews Appraising Patient Management Recommendations: Practice Guidelines Appraising Qualitative Research Finding Current Best Evidence How to Use an Article About Quality Improvement What is the Question?





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Education Guides

Educational slide sets aimed at instruction of evidence-based medicine (EBM) concepts related to specific topics.







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JAMAevidence Glossary

Terms are derived from Users' Guides to the Medical Literature: A Manual for Evidence-Based Practice, 2nd Edition, The Rational Clinical Examination; Evidence-Based Clinical Diagnosis and Care at the Close of Life: Evidence and Experience. Updated June 2014.

T (294 KB)

0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Α

ABCD framework

Dignity-conserving care has been described within an ABCD framework: A for attitude, underscoring the importance of care provider perception and the extent to which this can provide the patient a sense of affirmation and continued worth: B for behavior, denotes the various mannerisms and approaches that convey respect and acknowledgment of the patient's personhood; C for compassion, predicated on an awareness of the patient as a person; and D for dialogue underscores the importance of conversations that are able to acknowledge issues of personhood. (See also Chapter 27, Dignity-Conserving Care—A New Model for Palliative Care.)

Absolute Difference

The absolute difference in rates of good or harmful outcomes between experimental groups (expe the risk in the control group minus the risk in the experimental group (CGR - EGR). For instance, group, the absolute difference is 20% - 10% = 10%.

mental group risk [EGR]) and control groups (control group risk [CGR]), calculated as the rate of adverse events is 20% in the control group and 10% in the treatment

Absolute Risk (or Baseline Risk or Control Event Rate [CER])

The risk of an event (eg, if 10 of 100 patients have an event, the absolute risk is 10% expressed are provided and 0.10 expressed as a proportion).

Calculators

12 calculators are listed below.

Therapy

Therapy 2 by 2 Table Calculator (given cell values)

Therapy 2 by 2 Table Calculator (given rates and population)

Risk Reduction Calculator FREE

Risk Reduction Nomogram

Number Needed to Treat Nomogram

Harm

| Harm 2 by 2 Table Calculator (| given |
|--------------------------------|-------|
| cell values) | |

Risk Increase Nomogram

Number Needed to Harm Nomogram

Diagnosis

Diagnosis 2 by 2 Table Calculator

Risk Reduction Calculator

Click and drag 1 or more of the gray arrov (RRR), and absolute risk reduction (ARR) reduction. Click on the arrow next to "Mod



Care at the Close of Life: Evidence and Experience >



Why Is the Notion of Dignity Important?

A Model of Dignity in Dying

Differing Notions of Dignity Dignity-Conserving Interventions

Bolstering Independence

Managing Illness-Related Concerns

Perspectives

Patients Illness-Related Concerns **Dignity-Conserving Repertoire** Social Dignity Inventory

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27: Dignity-Conserving Care—A New Model for Palliative Care: Helping the Patient Feel Valued

Harvey Max Chochinov, MD, PhD, FRSC

The Patient's Story



Mr S is a 62-year-old man with primary lung cancer diagnosed 18 months ago, with metastases to the liver brain and adrenal dands. He has recently developed severe





Audio

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Learning Tools

Worksheets

Critical Appraisal Worksheets

Information Cycle Worksheets

Critical Appraisal Worksheets

Specially designed worksheets allow you to synthesize information from your readings.

Clinical Decision Support Systems

Qualitative Research

Health-Related Quality of Life

Summarizing the Evidence

Therapy

Diagnostic Tests

Differential Diagnosis

Economic Analysis

Prognosis

Clinical Practice Guidelines

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JAMAevidence Audio

A monthly series of discussions of core issues in evidence-based medicine by leading practitioners in the field. Recorded and produced by JAMA editors for JAMAevidence, an innovative online resource for using evidence to improve care.

Introduction to JAMAevidence:

Introduction 1 Users' Guides to the Medical Literature 20 The Rational Clinical Examination 36 Care at the Close of Life 14 FAQs

(Back to Top)



Introduction to JAMAevidence: the Fundamental Tools for Dealing With the Medical Literature and Making Clinical Diagnoses By Dr Drummond Rennie (8:02)













Clique em qualquer das opções ao final da página inicial para abrir a *Pesquisa* Avançada.



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- Questões de multimídia
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