ClinicalKey 2.0
User Guide

Presented by: Elsevier Korea Health Solution
Update date: April, 2015
Agenda

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• Register / Login
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• Content Overview
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• Rights Link®
Solution Overview

- **Fast**: Smart Search
- **Complete**: Continuously updated content
- **Convenient**: Mobile optimized
- **Trusted**: Authoritative content backed by Elsevier
Solution Overview

Includes the latest books, journals, images and video

Covers virtually every medical and surgical specialty

Content is continuously updated and always current
Solution Overview

1. Empowering consistently safe, cost-efficient care
2. Getting more time to spend with patients
3. Developing top talent
4. Reducing procurement cost
### Solution Overview

| ✓ 1,000+ reference books | ✓ 850+ First Consult monographs |
| ✓ 600+ medical journals | ✓ 2,900+ drug monographs |
| ✓ 17,000+ medical / surgical videos | ✓ 4,500+ practice guidelines |
| ✓ 300+ Procedures Consult videos | ✓ 15,000+ patient education handouts |
| ✓ Over 2.2 million images | ✓ ClinicalTrials.gov database |
| ✓ 1,400+ Topic Pages | ✓ Fully indexed MEDLINE |
Register / Login

ClinicalKey®

Register

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  • Search History
  • Presentation maker
Page Overview - Main Page

- Filter by contents type, Auto Suggest Search
Page Overview - Topic Page

- +1,400 disease overview
- Specialty Views, Related Drugs/Patient education/Guidelines, Latest articles
Page Overview - Result Pages

- More result → Sort by Relevance/Date and Filter by source, study, specialties, date
Page Overview - Contents Pages

• Search by This page, This Book, This article, This issue, This chapter / Outline
• Saved content, Print, Email
Page Overview - Browse Pages

- Book, Journal
- More (Browse Home)
- Drug, Guidelines, Patient Education, Multimedia
Content Overview – Books & Journals

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Abeloff's Clinical Oncology, Fifth Edition
Niederhuber, John E., MD
Copyright © 2014 by Churchill Livingstone, an imprint of Elsevier Inc.

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- Copyright
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  2. Intracellular Signaling

Journal Volumes:
- Volume 26 (2015)
  - Issue 2, April
  - Issue 1, January

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Neurosurgery Clinics of North America

New Issue Alerts: Subscribe
Content Overview – Clinical Trials

- Purpose, Eligibility, Contacts and Locations, More Information (ClinicalTrials.gov)
Content Overview – Drug Monographs

- Indications, Dosage, Administration, Interactions, References

**Midazolam**

**Description:** Midazolam is a very short-acting benzodiazepine. It is used for conscious sedation, anxiolysis, and amnesia during minor surgical or diagnostic procedures, as an anesthesia induction agent, or as an adjunct to regional anesthesia. Midazolam has a slower induction time and more prolonged recovery time than does thiopental. The manufacturer's label contains a black-box warning that describes the risk of respiratory arrest, the need for adequate personnel and equipment when administering midazolam, and the appropriate dose titration (see Contraindications). Midazolam was originally thought to be preferable to other benzodiazepines for conscious sedation because of its potency and its short duration of action, however, comparisons with diazepam, an agent with a much longer half-life, have not revealed a consistent advantage of midazolam in the surgical setting.
Content Overview - Guidelines

• Filter by Specialties, Authoring Organizations

(1) 2006 consensus guidelines for the management of cervical cancer screening tests. (2) 2009 addendum to American Society for Colposcopy and Cervical Pathology - Medical Specialty Society [2].

(1) ACC/AHA 2005 guidelines for the management of arterial disease (lower extremity, renal, mesenteric, and cerebrovascular) and a collaborative report from the American Association for Thoracic Surgery.
Content Overview - Patient Education

• +15,000 Customized Patient Education Handouts
Content Overview - MEDLINE

- Fully indexed MEDLINE

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**MEDLINE**

*Aging and cardiovascular diseases: the role of interactions.*

Corella D, Ordovas JM - Ageing Res. Rev. - November 1, 2014; 18 (): 53-73

**Abstract**

In the study of longevity, increasing importance is being placed on the healthspan, rather than considering the total number of years lived. Although the concept has been defined better, we know that cardiovascular diseases (CVDs) are the major cause of death and that controlling risk factors will contribute to reducing their incidence, leading to a healthy population with complex diseases influenced by numerous genetic and environmental factors. Numerous gene variants have been associated with a greater or lesser risk of the different types of CVD and of intermediate phenotypes (i.e., hypercholesterolemia, hypertension, diabetes) have been successfully identified. However, despite the close link between aging and CVD, studies analyzing the genes related to human longevity have not obtained consistent results and there has been little coincidence in the genes

**Citation**

MEDLINE is the source for the citation and abstract for this record

**Full Source Title**

Ageing research reviews

**NLM Citation ID**

25159268 (PubMed ID)

**Language**

eng

**Author Affiliation**

**Authors**

Corella D, Ordovas JM
Content Overview - Multimedia

- Filter by Source, Specialties, Date
- View by Grid, List

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Content Overview - Procedures Consult

- Pre-procedure, Procedure, Post-procedure
- References / Quick review

REFERENCES

QUICK REVIEW
PRE-PROCEDURE

Last Reviewed Date: 9/2/2009
Editor(s): Nestor R. Villamizar, MD, Theodore Pappas, MD
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