

دانشگاه علوم پزشکی شهید بهشتی

بیمارستان شهید مدرس

## Clinical key

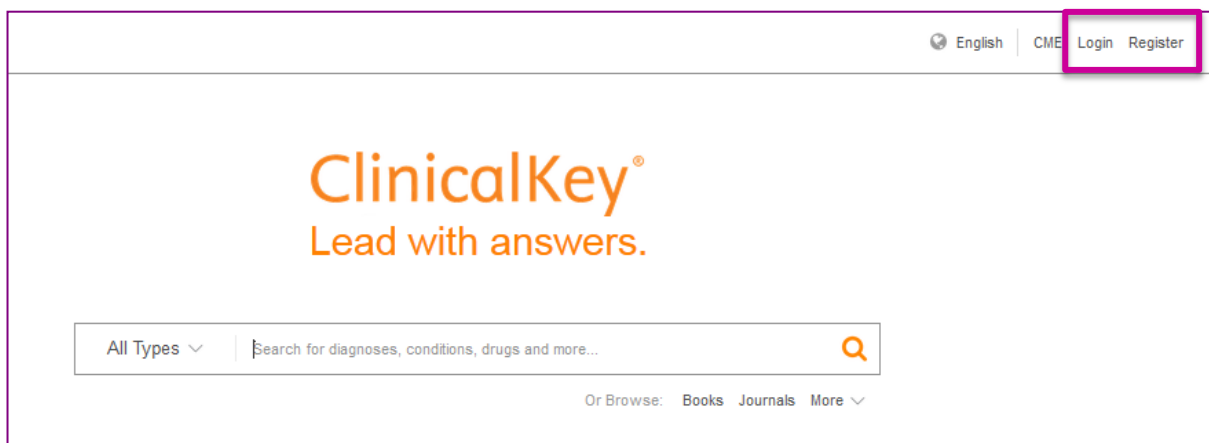
تهیه کننده: زهرا دین پژوه

کتابدار

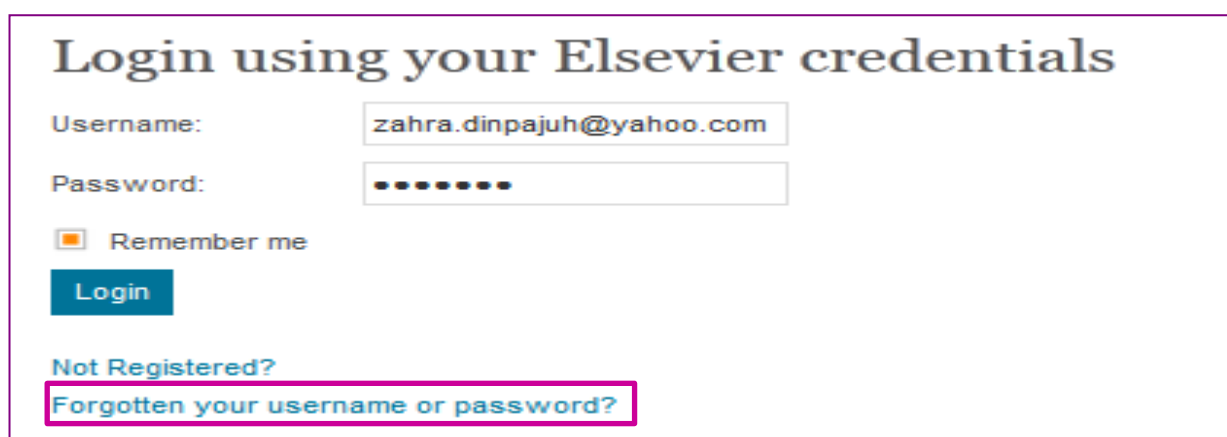
۱۳۹۴

**clinical key** به عنوان یکی از موثرترین ابزارهای موجود جهت استفاده پزشکان و دانشجویان پزشکی به کار می رود که منابع پزشکی روز آمد را در اختیار کاربران خود قرار می دهد.

برای بهره گیری از امکانات بیشتر **clinical key** از جمله امکان دانلود مقاله و کتاب برای اولین بار درقسمت **register** اطلاعاتتون را ثبت کنید و برای دیگر دفعات بایستی **user name** و **password** خود را وارد کرده و **login** شوید.



در صورت فراموشی **password** کادرزیر را انتخاب کرده و با وارد کردن آدرس ایمیل، رمز به ایمیل شما فرستاده میشود.



جستجو کلی در Clinical Key: در جستجوی ساده شما با داشتن کلید واژه دقیق یا با استفاده از مترادفهای پیشنهادی به صورت autosuggest به جستجو پردازید. در این جستجو انواع منابع اطلاعاتی بازیابی می شود.

The screenshot shows the ClinicalKey search interface. At the top, the logo "ClinicalKey® Lead with answers." is displayed. Below it, a search bar contains the keyword "neoplasm". To the left of the search bar, there is a dropdown menu labeled "All Types". Below the search bar, a list of suggestions is shown, including "neoplasm", "malignant neoplasm", "neoplasm metastasis", "breast cancer", "carcinoma", and "prostate cancer". Three purple dashed boxes with arrows point to specific suggestions: "prostate cancer" (labeled "مترادفهای پیشنهادی"), "bone marrow biopsy" (labeled "موضوعهای مرتبط"), and "Post-myeloid leukemia consortium" (labeled "نویسنده های پیشنهادی").

نتایج جستجو

The screenshot shows the ClinicalKey search results page for the keyword "neoplasm". At the top, the logo "ClinicalKey®" is displayed. Below it, a search bar contains the keyword "neoplasm". To the right of the search bar, there are links for "Books", "Journals", and "More". Below the search bar, there is a filter section with "Filter By:" and dropdown menus for "Source Type", "Study Type", "Specialties", and "Date". Below the filter section, there is a red circle around the text "27599 results". Below this, there is a checkbox for "Subscribed Content". The main content area displays two search results. The first result is titled "A perfect storm: How tumor biology, genomics, and health care delivery patterns collide to create a racial survival disparity in breast cancer and proposed interventions for change." and is from "CA: a cancer journal for clinicians". The second result is titled "Spinal tumors" and is from "FIRST CONSULT".

اعمال فیلتر: نتایج جستجو را میتوان براساس نوع منبع اطلاعاتی، نوع مطالعه، و نوع تخصص و زمان محدود کرد.

فیلتر اول: شما با توجه به نوع منبع اطلاعاتی مورد نیاز کتاب، مقاله،... سرچ خود را محدود می کنید.



Source Type	Count
MEDLINE Abstracts	14622
Full Text Articles	10358
Books	1803
Images	472
Clinical Trials	277
First Consult	90
Guidelines	86
Drug Monographs	2
Procedures Consult	1

Sort by: Relevance

**A perfect storm: How tumor biology, genomics, and health care delivery patterns collide to create a racial survival disparity in breast cancer and proposed interventions for change.**

CA: a cancer journal for clinicians.

Daly, Bobby; Olopade, Olufunmilayo I. Published May 11, 2015.

FIRST CONSULT

Spinal tumors

فیلتر دوم جستجوی شما براساس نوع مقاله مثلاً مقاله مروری سیستماتیک باشد یا آنالیز داده و ....

برای مثال تعداد ۱۸۴ مقاله systematic reviews وجود دارد.



Study Type	Count
Systematic Reviews	184
Meta Analysis	153
Randomized Control Tri...	432
Narrative Review	1323

27485 results

Subscribed Content

MEDLINE

**A perfect storm: How tumor biology, genomics, and health care delivery patterns collide to create a racial survival disparity in breast cancer and proposed interventions for change.**

CA: a cancer journal for clinicians.

Daly, Bobby; Olopade, Olufunmilayo I. Published May 11, 2015.

FIRST CONSULT

در فیلترسوم شما می توانید کلیدواژه خود را در موضوعات مختلف به صورت تخصصی محدود کنید. مثلا بررسی neoplasm در حوزه های تخصصی anesthesia و allergy ...

Specialties

Advanced Basic Science	349
Allergy and Immunology	262
Anesthesia & Perioperative Medicine	26
Anesthesiology	5
Cardiothoracic Surgery	58
Cardiovascular	187
Cardiovascular Disease	3
Critical Care	2
Critical Care Medicine	6
Dentistry	251

در فیلتر چهارم شما می توانید منابع خود را براساس زمان محدود کنید.

Date

Last 6 months	2678
Last 12 months	5717
Last 18 months	7900
Last 2 years	11134
Last 5 years	21117

جستجوی موضوعی clinical key

با انتخاب هریک از منابع اطلاعاتی سمت راست کلیدواژه به صورت موضوعی در منبع انتخابی سرچ میشود.

All Types

- All Types
- Books
- Journals
- Clinical Trials
- Drug Monographs
- Guidelines
- Patient Education
- First Consult
- MEDLINE
- Multimedia
- Procedures Consult
- Spinal tumors

## Books

**ClinicalKey®**

Books ▼ neoplasm

Filter By: Source Type ▼ Specialties ▼ Date ▼

**Books** X

1803 results

Subscribed Content

**BOOK CHAPTER**  
**Neoplasia**  
Robbins and Cotran Pathologic Basis of Disease.  
Published January 1, 2015. Pages 265-340. © 2015.

**BOOK CHAPTER**  
**Neoplasia**  
Rapid Review Pathology.  
Published January 1, 2014. Pages 195-214. © 2014.

**BOOK CHAPTER**  
**Immunity to Tumors**  
Cellular and Molecular Immunology.  
Published January 1, 2015. Pages 383-397. © 2015.

**BOOK CHAPTER**  
**Tumors and Tumorous Conditions of the Hand**  
Campbell's Operative Orthopaedics

در اینجا فصول کتابهایی را بازایی میکند که موضوع neoplasm در آنها وجود دارد.

با انتخاب فصل کتب مورد نظر خود صفحه زیر ظاهر می شود.

**ClinicalKey®**

zahra dinpajuh ▼

All Types ▼

Back to results X Q Books Journals More ▼

Go to: Outline ▼

**فهرست مندرجات**

Classification

Diagnosis

Treatment

Benign Tumors ( Table 77-4 )

Lipoma

Giant Cell Tumor of the Tendon Sheath (xanthoma)

Benign Tumors of Fibrous Origin

Glomus Tumor

Hemangioma

Lymphangioma

**BOOK CHAPTER**  
**Tumors and Tumorous Conditions of the Hand**

James H. Calandruccio and Mark T. Jobe

Campbell's Operative Orthopaedics, Chapter 77, 3681-3692.e2

Get rights and content

Hand masses may result from tumors and tumorous conditions. Although most of these masses are benign, they should be considered potentially problematic and managed with great diligence. Because the hand has limited free space and exquisite sensitivity, small and histologically benign masses can cause pain and significantly impair function. However, most hand neoplasms develop insidiously without significant pain or tenderness (including those that are malignant) and thus cosmetic concerns may be the patient's only presenting complaint. For this reason abnormal hand and finger growths should not be discharged as routinely benign. Malignant lesions that arise primarily from tissues other than the skin are rare, and our knowledge is derived mainly from small series and case reports. The hand may be the site of distant breast, lung, or kidney adenocarcinoma metastases, most of which occur in the distal phalanges.

**Classification**

Tumors involving the hand are classified in a manner similar to that for tumors involving the rest of the

**دانلود فول**

**ذخیره اطلاعات**

**عنوان کتاب**

**CAMPBELL'S OPERATIVE ORTHOPAEDICS**

S. Terry Canale  
James H. Beaty

**Campbell's Operative Orthopaedics**  
Twelfth Edition

S. Terry Canale MD and James H. Beaty MD

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## Journals

**ClinicalKey®**

Journals ▼ neoplasm

Filter By: Source Type ▼ Study Type ▼ Specialties

MEDLINE A... ✕  
Full Text A... ✕

25092 results

Subscribed Content

**MEDLINE**  
**A perfect storm: How tumor biology, genomics, and health care delivery patterns collide to create a racial survival disparity in cancer and proposed interventions for change.**  
CA: a cancer journal for clinicians.  
Daly, Bobby; Olopade, Olufunmilayo I. Published May 11, 2015.

**FULL TEXT ARTICLE**  
**Image-Guided Tumor Ablation: Standardization of Terminology and Reporting Criteria—A 10-Year Update**  
Journal of Vascular and Interventional Radiology.  
Ahmed, Muneeb, MD; Solbiati, Luigi, MD... Show all. Published November 1, 2014. Volume 25, Issue 11. Pages 1691-1705.e4. © 2014.

در اینجا مقالات مجلاتی را بازیابی میکند که موضوع neoplasm در آنها وجود دارد.

با انتخاب مقاله مورد نظر صفحه زیر ظاهر می شود.

**ClinicalKey®**

All Types ▼ S...  
Books Journals More ▼

Go to: Outline ▼

فهرست  
مندرجات مجله

دانلود

عنوان

**FULL TEXT ARTICLE**  
**Image-Guided Tumor Ablation: Standardization of Terminology and Reporting Criteria—A 10-Year Update**  
Muneeb Ahmed MD, Luigi Solbiati MD, Christopher L. Brace PhD, David J. Breen MD, Matthew R. Callstrom MD, PhD, J. William Charboneau MD, Min-Hua Chen MD, Byung Ihn Choi MD, Thierry de Baère MD, Gerald D. Dodd MD, Damian E. Dupuy MD, Debra A. Gervais MD, David Gianfelice MD, Alice R. Gillams MD, Fred T. Lee MD, Edward Leen FRCR, MD, Riccardo Lencioni MD, Peter J. Littrup MD, Tito Livraghi MD, David S. Lu MD, John P. McGahan MD, Maria Franca Meloni MD, Boris Nikolic MD, Philippe L. Pereira MD, Ping Liang MD, Hyunchul Rhim MD, Steven C. Rose MD, Riad Salem MD, MBA, Constantinos T. Sofocleous MD, Stephen B. Solomon MD, Michael C. Soulen MD, Masatoshi Tanaka MD, Thomas J. Vogl MD, Bradford J. Wood MD and S. Nahum Goldberg MD  
Journal of Vascular and Interventional Radiology, 2014-11-01, Volume 25, Issue 11, Pages 1691-1705.e4, Copyright © 2014

Journal of Vascular and Interventional Radiology  
Volume 25, Issue 11  
Copyright © 2014  
New Issue Alerts: Subscribe

Scope  
Classification of Therapies  
Image-Guided Tumor Ablation  
Chemical Ablation  
Energy-Based Ablation  
Ablation Parameters  
Applicators  
Device and Application  
Parameters  
Tissue Properties

Abstract

## Clinical trials

**ClinicalKey®**

Clinical Trials ▼ neoplasm

Filter By: Source Type ▼ Date ▼

**Clinical Tri...** X

☐ 277 results

☒ Subscribed Content

Sort by: Relevance ▼

**CLINICAL TRIAL**  
**Antitumor Immune Responses in Breast Cancer Patients Treated With Neoadjuvant Chemotherapy: a Phase II Study With Trastuzumab and Concomitant Weekly Paclitaxel in Patients With HER2+ Tumors or Epirubicin + Taxotere in HER2- Tumors.**

Published December 1, 2014. Conditions: Breast Neoplasms. Interventions: Drug: Trastuzumab; Drug: Paclitaxel; Drug: Epirubicin; Drug: Docetaxel.

**CLINICAL TRIAL**  
**Safety and Efficacy of 68Ga-DOTA-tyr3-Octreotide PET/CT in Diagnosis, Staging and Measurement of Response to Treatment in Patients With Somatostatin Receptor Positive Tumors: Comparison to Octreoscan Plus High-Resolution, Contrast Enhanced CT.**

Published May 6, 2015. Conditions: Neuroendocrine Tumors; Carcinoid Tumors; Neuroblastoma; Medulloblastoma. Interventions: Drug: 68Ga-DOTA-TOC PET/CT.

با انتخاب مقاله مورد نظر صفحه زیر ظاهر می شود.

**ClinicalKey®**

Clinical Trials ▼ neoplasm

Back to results X

Books Journals More ▼

Go to: Outline ▼

Purpose

Eligibility

Contacts and Locations

More Information

**CLINICAL TRIAL**  
**Phase II Study With Trastuzumab + Paclitaxel in Locally Advanced HER2+ Tumors or Epirubicin + Taxotere in HER2- Tumors**

First received on November 26, 2014. Last updated on December 1, 2014.

**Purpose**

Prospective, monoinstitutional, phase II study. Patients with HER 2 positive locally advanced breast cancer will be treated with 3 initial cycles (12 weeks) of trastuzumab plus paclitaxel and then if responding further 12 weeks and then with surgical resection, patients with HER2 negative breast carcinoma will be treated with 4 cycles (12 weeks) of epirubicin and taxotere. If responding 4 more cycles (12 weeks). Patients progressing will be treated depending on physician's and patient's preference

Status	Completed
Condition	Breast Neoplasms
Phase	Phase 2
Study	Interventional



## Drug monographs

The screenshot shows the ClinicalKey search interface. The search bar contains 'heart failure' and the Persian text 'نام بیماری را وارد کنید' (Enter the disease name). The search results are filtered by 'Drug Monographs' and show 87 results. The first two results are 'Warfarin' and 'Carvedilol', both labeled as 'DRUG MONOGRAPH' and 'Gold Standard'.

لیست داروهایی که برای این بیماری استفاده می شود  
نشان میدهد، با کلیک بر روی هر دارو، آن دارو را به  
طور کامل معرفی می کند. مثلاً برای بیماری heart  
failure داروی warfarin استفاده می شود.

The screenshot shows the ClinicalKey drug monograph for Warfarin. The left sidebar contains a table of contents with links to 'Indications & Dosage', 'Administration', 'Monitoring Parameters', 'Contraindications', 'Interactions', 'Adverse Reactions', 'Classifications', and 'References'. The main content area displays the drug name 'Warfarin' and its chemical structure. A description of the drug is provided, detailing its history and clinical use.

معرفی کامل دارو و کاربرد  
آن در درمان بیماری

**DRUG MONOGRAPH**  
**Warfarin**  
Coumadin | Jantoven  
Drug Information Provided By Gold Standard

**Description:** Warfarin is an oral coumarin anticoagulant. In 1939, it was discovered that spoiled sweet clover possessed anticoagulant properties due to the presence of a compound identified as bishydroxycoumarin. In 1948, a potent congener was introduced as an effective rodenticide; this compound was named warfarin. Warfarin is a racemic mixture of two active isomers; the S-isomer is 3–5 times as potent as the R-isomer. Clinically, warfarin is used to prevent and treat thromboembolic disease in patients with various clinical conditions. By adopting the International Normalized Ratio (INR) method of monitoring warfarin therapy and decreasing the intensity of anticoagulation for most indications, the major hemorrhagic risks of warfarin therapy have decreased substantially. In October 2006, a black box warning was added to the prescribing information concerning the risk of major and sometimes fatal bleeding

## Guideline

راهنماها و دستورالعملها به صورت خلاصه ای کوتاه از هر موضوع یا بیماری به همراه لینک فول تکست می باشند.

The screenshot shows the ClinicalKey search interface. At the top, the 'Guidelines' filter is selected, and the search term 'kidney disease' is entered. Below the search bar, there are filters for 'Source Type', 'Specialties', and 'Date'. The 'Guidelines' filter is expanded, showing '83 results'. A purple callout bubble points to the search results, stating 'دستورالعملهای مربوط به بیماری kidney disease'. Below the results, the first article is highlighted: 'KDOQI Clinical Practice Guideline for Diabetes and CKD: 2012 Update' from the 'American Journal of Kidney Diseases'. A red box highlights the article title, and a purple callout bubble points to it, stating 'عنوان'. The article is published in November 2012, Volume 60, Issue 5, Pages 850-886.

The screenshot shows the full text article page for 'KDOQI Clinical Practice Guideline for Diabetes and CKD: 2012 Update'. The article is from the 'American Journal of Kidney Diseases', Volume 60, Issue 5, published in 2012. A purple callout bubble points to the article title, stating 'عنوان'. A red box highlights the article title, and a purple callout bubble points to it, stating 'دانلود فول تکست'. The article is published in November 2012, Volume 60, Issue 5, Pages 850-886. The page includes a table of contents on the left, a notice section, and a table of contents section. The article is published in the 'American Journal of Kidney Diseases', Volume 60, Issue 5, published in 2012. The page includes a table of contents on the left, a notice section, and a table of contents section.

## patient education

## آموزش بیماران

در این قسمت آموزشهایی به بیماران جهت شناخت بیماریشان و درک دستورات درمانی پزشک و رژیم غذایی ارائه می شود.

The screenshot shows the ClinicalKey search interface. The search bar contains 'prostate cancer'. A red box highlights the 'Patient Ed.' filter button. A purple callout box contains the text 'کلیدواژه یا بیماری را وارد کنید' (Enter keyword or disease). Below the search bar, the 'Filter By' section shows 'Source Type' selected, with a dropdown menu showing 'Patient Ed...' selected. The results section shows '2 results' in a red box. The first result is titled 'PATIENT EDUCATION Prostate Cancer' by the American Academy of Family Physicians, published October 22, 2013. The second result is also titled 'PATIENT EDUCATION Prostate Cancer' by ExitCare, LLC, published March 12, 2015.

The screenshot shows the ClinicalKey article page for 'Prostate Cancer'. The left sidebar contains an 'Outline' section with a red box highlighting the following items: 'Overview', 'What is the prostate gland?', 'What is prostate cancer?', 'Symptoms', 'What are the symptoms of prostate cancer?', 'Causes & Risk Factors', 'What causes prostate cancer?', 'What are the risk factors for prostate cancer?', 'Diagnosis & Tests', 'What is prostate cancer screening?', and 'Should I be screened for'. The main content area is titled 'PATIENT EDUCATION Prostate Cancer' and includes an 'Overview' section. A purple callout box contains the text 'اطلاعات کاملی در مورد دلایل، نشانه ها، تشخیص و درمان بیماری سرطان پروستات و... به بیمار می دهد.' (Complete information about causes, signs, diagnosis, and treatment of prostate cancer... gives to the patient).

**First consult**: این قسمت دسترسی سریع به آخرین و معتبرترین اطلاعات پزشکی مبتنی بر شواهد را در جهت پیگیری ارزیابی، تشخیص، درمان و مدیریت بیمار را داراست. در واقع تشخیص افتراقی بیماری را در دسترس قرار می دهد.

The screenshot shows the ClinicalKey search interface. The search bar contains 'gastroesophageal reflux disease'. A dropdown menu is open, showing 'First Consult' selected. Below the search bar, there are filters for 'Source Type', 'Specialties', and 'Date'. A button labeled 'First Cons...' is visible. The search results show '50 results' and 'Subscribed Content'. The first result is titled 'FIRST CONSULT Gastroesophageal reflux disease in adults' by Linda Lee, MD, published June 30, 2012. The second result is titled 'FIRST CONSULT Barrett esophagus' by Bhupinder Anand, MD; Linda Lee, MD, published January 27, 2012. A purple box highlights the title 'Barrett esophagus'.

50 results

Subscribed Content

**FIRST CONSULT**  
**Gastroesophageal reflux disease in adults**  
Linda Lee, MD. Published June 30, 2012. Last updated June 28, 2012.

**FIRST CONSULT**  
**Barrett esophagus**  
Bhupinder Anand, MD; Linda Lee, MD... Show all. Published January 27, 2012. Last updated January 28, 2012.

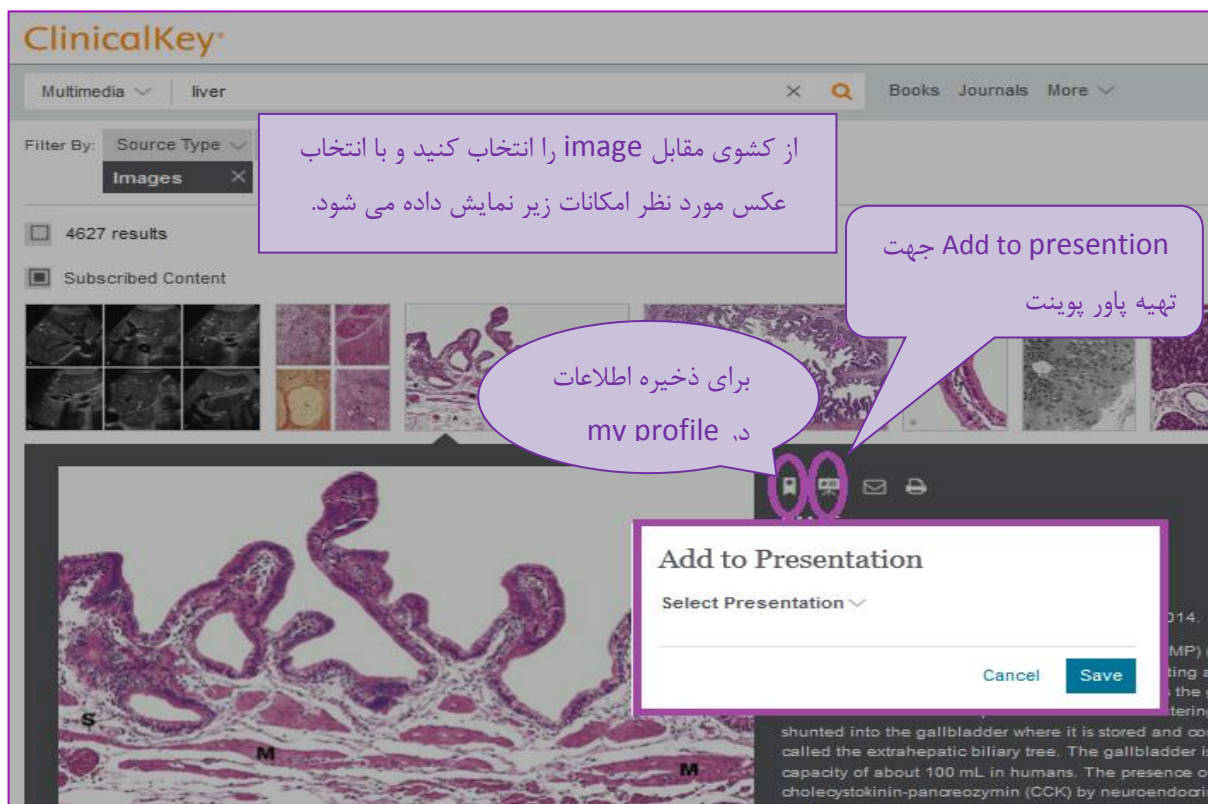
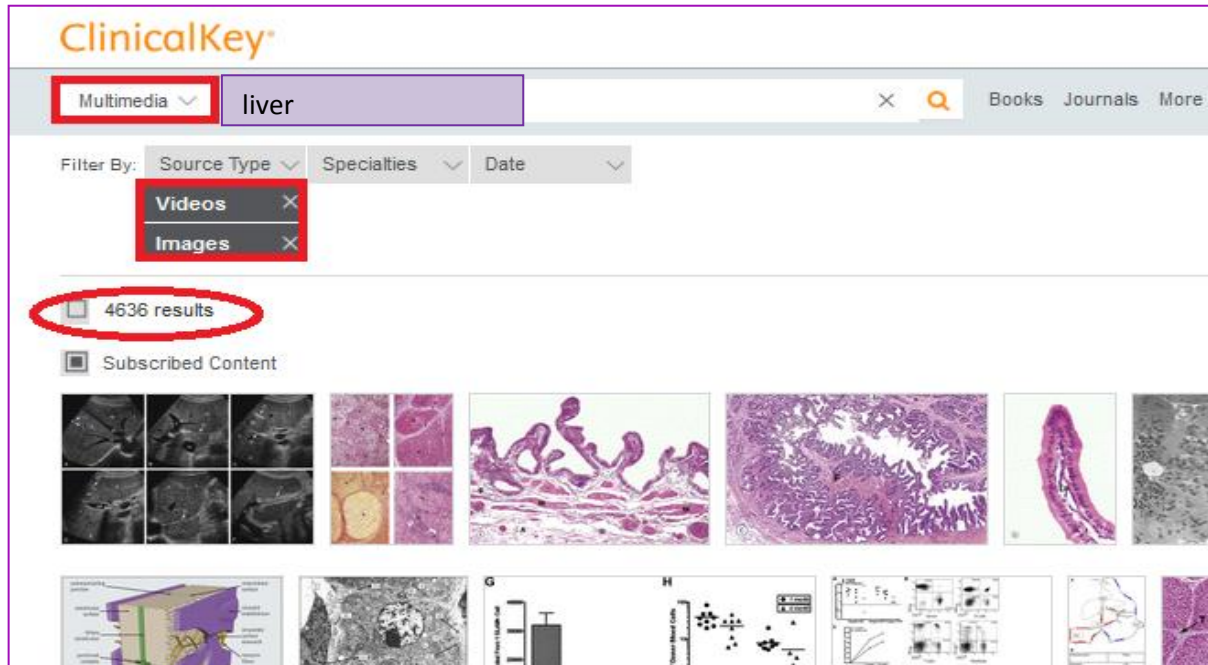
The screenshot shows the ClinicalKey article page for 'Barrett esophagus'. The article is titled 'FIRST CONSULT Barrett esophagus' and was revised on January 27, 2012. The article is categorized under 'Key points'. A sidebar on the left lists the article's structure: Key points, Background, Description, Epidemiology, Causes and risk factors, Associated disorders, Screening, Screening modalities, Upper endoscopy, Primary prevention, Summary approach, and Diagnosis. The main content area lists key points about Barrett esophagus, including its definition, risk factors, and associated conditions.

**FIRST CONSULT**  
**Barrett esophagus**  
Revised: January 27, 2012  
Copyright Elsevier B.V. All rights reserved.

**Key points**

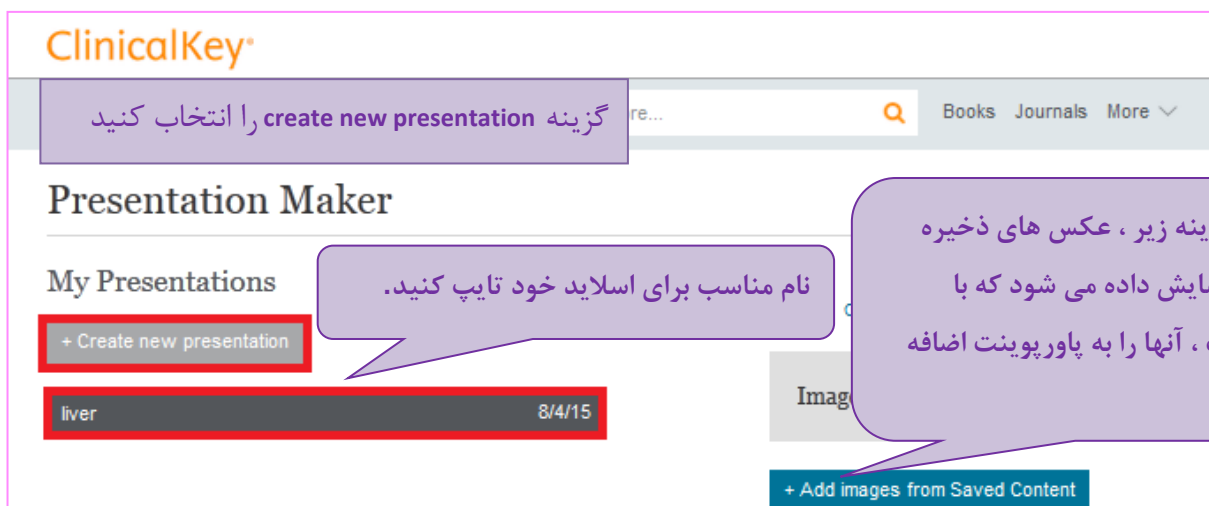
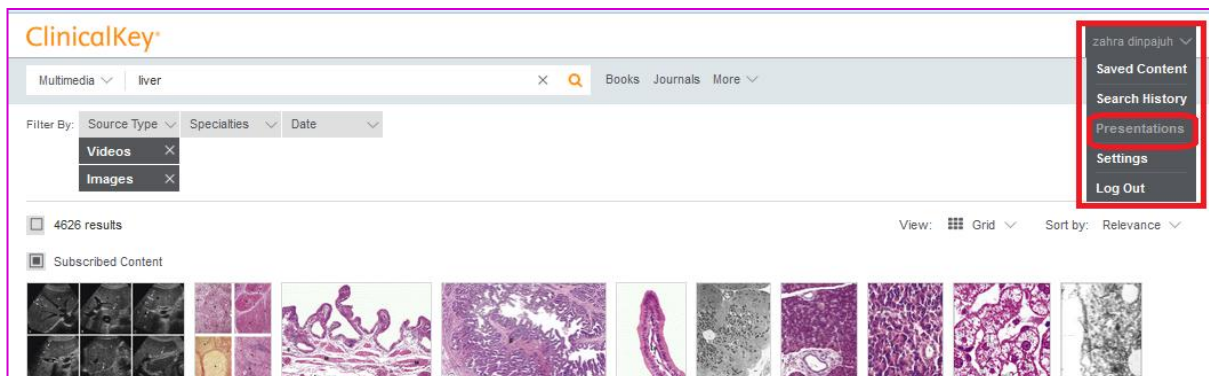
- Barrett esophagus is an acquired metaplastic condition in which the squamous epithelium of the esophagus is replaced with specialized columnar epithelium, probably originating from undifferentiated cells
- Arises in response to chronic gastroesophageal reflux disease (GERD) causing damage to the squamous mucosa, probably by repeated and long-term exposure to gastric contents. Dysplasia is a major risk factor for cancer development, a metaplasia-dysplasia cascade has been proposed, with chronic GERD as trigger
- Significant proportion of patients found to have Barrett esophagus do not report symptoms and up to 40% of cases of esophageal adenocarcinoma occur in patients without symptoms. The rate of neoplastic transformation is low, at only 0.5% per year

**Multi media (مولتی مدیا):** این قسمت شامل فیلم و عکس می باشد.

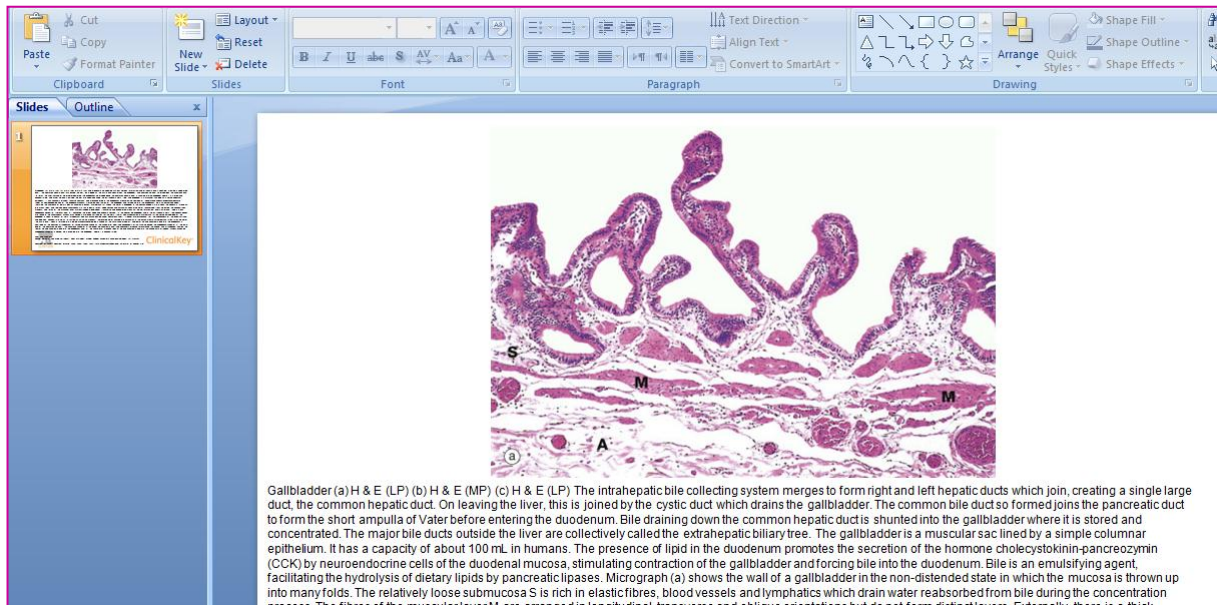


## تهیه پاورپوینت

برای تهیه پاورپوینت در clinical key باید حتما login باشید و فلش کنار username را باز کرده و گزینه presentation را انتخاب نمایید .







**ClinicalKey®**

Multimedia | **liver** | از کشوی مقابل video را انتخاب کنید. | Books Journals More

Filter By: Source Type | Specialties | Date

**Videos**

6 results

Subscribed Content

**ClinicalKey®**

Multimedia | **liver** | Books Journals More

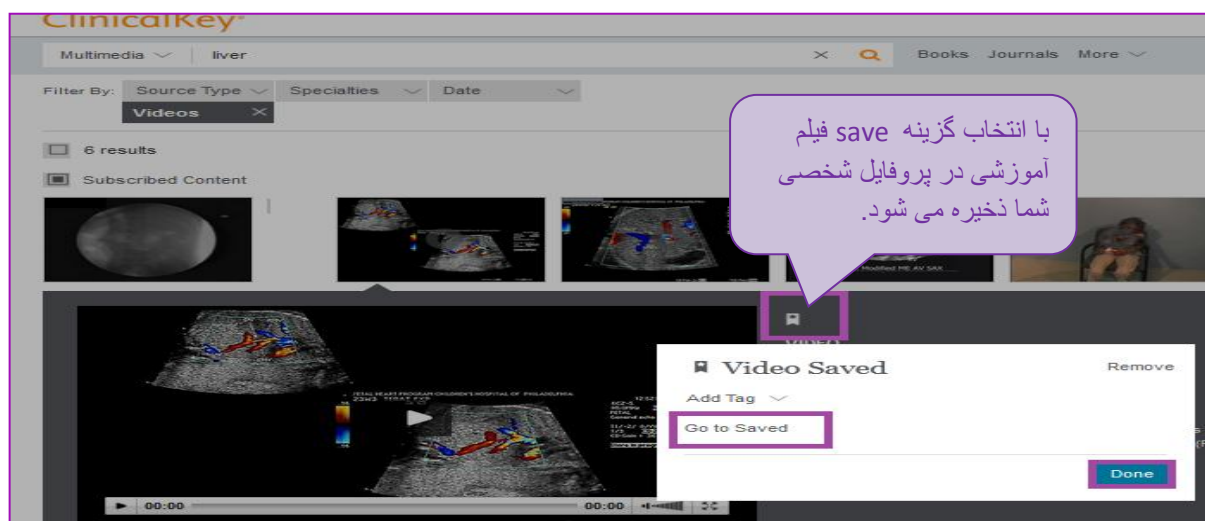
Filter By: Source Type | Specialties | Date

**Videos**

5 results

Subscribed Content

**VIDEO**  
**3-3-3**  
Fetal Cardiovascular Imaging.  
Published July 23, 2012.  
3-3-3 Trajectory and course of the umbilical vein (DVaonm1) and enters the floor of the right atrium.  
[View full size](#)





**Procedure consult:** در این قسمت فرآیندهای پزشکی درمان بیماریها را به صورت گام به گام به همراه فیلم و توضیح به نمایش در می آورد. در مثال زیر روش لوله گذاری دهان و بینی را مرحله به مرحله توضیح داده است.

**ClinicalKey®**

Procedures ▾ gastroesophageal reflux disease 🔍 Books Journals

All Types  
Books  
Journals  
Clinical Trials  
Drug Monographs  
Guidelines  
Patient Education  
First Consult  
MEDLINE  
Multimedia  
**Procedures Consult**

Sort by: Relevance ▾

**Antireflux Procedure (Nissen Procedure)**  
Published May 18, 2009.

**Nasogastric Intubation**  
Published May 7, 2007.


**PROCEDURES CONSULT**  
**Nasogastric Intubation**  
Todd W. Thomsen. Published May 7, 2007.

**ClinicalKey®**

Procedures ▾ gastroesophageal reflux disease 🔍 Back to results X Books Journals More ▾

**PROCEDURES CONSULT**  
**Nasogastric Intubation**

فیلم آموزشی



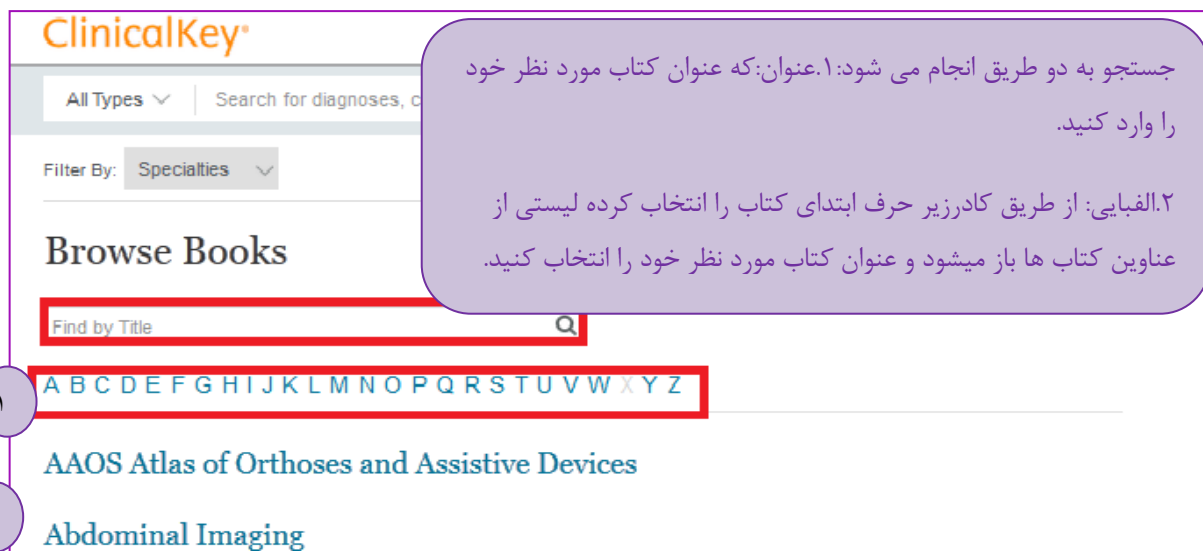
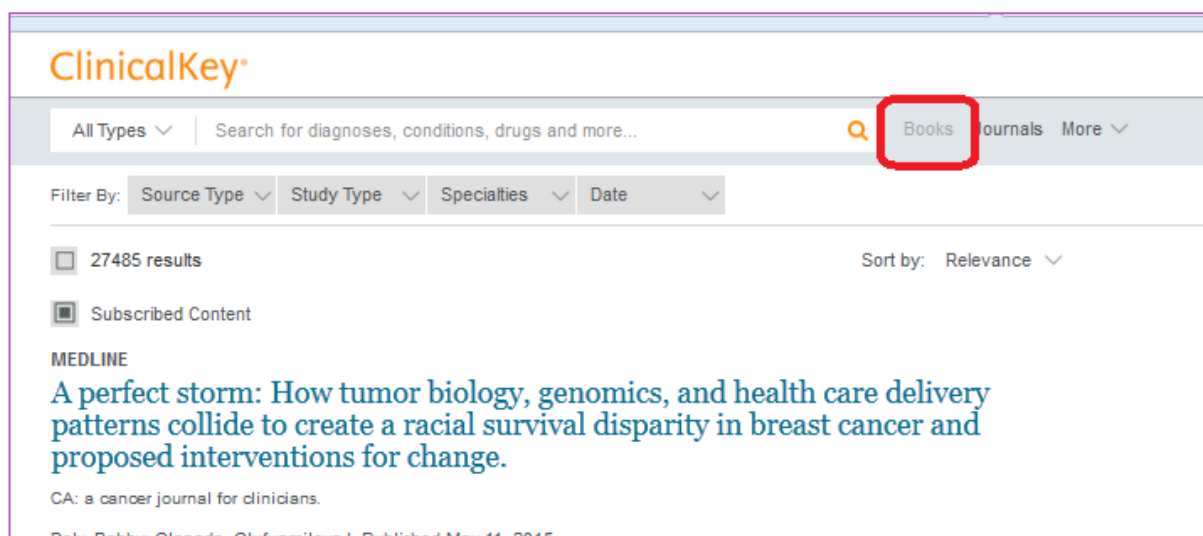
Last Reviewed date: 5/7/07

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جستجو ویژه در **clinical key**: برخلاف جستجوی ساده که ابتدا موضوع مورد جستجو قرار می گیرد و بعد بر حسب منابع محدود می شود در جستجوی ویژه ابتدا نوع منبع اطلاعاتی را از سمت راست انتخاب می شود و بعد عنوان یا کلیدواژه مورد نظر جستجو می شود

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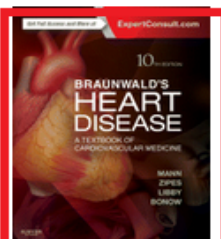
## Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine, Tenth Edition

Mann, Douglas L., MD

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Contributors	30. Cardiovascular Regeneration and Gene Therapy	59. Prevention and Management of Ischemic Stroke
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برای جستجوی داخل کتاب، this book را انتخاب کنید و موضوع مورد نظر را وارد کنید.

### Table of Contents

Front Matter	26. Devices for Monitoring and Managing Heart Failure	Intervention
Copyright	27. Heart Failure with a Preserved Ejection Fraction	56. Transcatheter Therapies for Structural Heart Disease in Adults
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Contributors	30. Cardiovascular Regeneration and Gene Therapy	59. Prevention and Management of Ischemic Stroke
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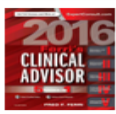
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- Fig. EP1-84 describes the assessment and treatment of patients with prostate cancer suspected on the grounds of a DRE and PSA. Measurement of

## Drug monographs

جستجوی ویژه دارویی:

The screenshot shows the ClinicalKey website interface. At the top, there is a search bar with the text "Search for diagnoses, conditions, drugs and more...". Below the search bar, there are several filter tabs: "Drug Class", "Adverse Reactions", "Indications", and "Contraindications". A red box highlights these filter tabs. To the right of the search bar, there is a dropdown menu with options: "Browse Home", "Drug Monographs", "Guidelines", "Patient Education", "Multimedia", and "CME". A red box highlights the "Drug Monographs" option. Below the search bar, the text "Browse Drug Monographs" is visible. A red box highlights the search results for "Acetaminophen". Below the search results, there is a list of related drug combinations: "Acetaminophen; Aspirin, ASA; Caffeine", "Acetaminophen; Brompheniramine; Dextromethorphan; Pseudoephedrine", "Acetaminophen; Brompheniramine; Pseudoephedrine", "Acetaminophen; Butalbital", and "Acetaminophen; Butalbital; Caffeine".

فیلتر

نام داروی مورد نظر را وارد کنید یا از لیست الفبایی مقابل دارو مورد نظر خود را انتخاب

The screenshot shows the ClinicalKey website interface for the Drug Monograph of Acetaminophen. At the top, there is a search bar with the text "Search for diagnoses, conditions, drugs and more...". Below the search bar, there is a dropdown menu with options: "Go to: Outline", "Indications & Dosage", "Administration", "Monitoring Parameters", "Contraindications", "Interactions", "Adverse Reactions", "Classifications", and "References". A red box highlights the "Go to: Outline" dropdown menu. To the right of the search bar, there is a dropdown menu with options: "Books", "Journals", and "More". Below the search bar, the text "DRUG MONOGRAPH" is visible. Below "DRUG MONOGRAPH", the text "Acetaminophen" is visible. Below "Acetaminophen", there is a list of related drug combinations: "APAP | Acephen | Acetaminophen". Below the list of related drug combinations, there is a section titled "Description: Acetaminophen (APAP, paracetamol) is a para-aminophenol metabolite of phenacetin. Due to the toxic effects of phenacetin at therapeutic doses, phenacetin is no longer used. Acetaminophen possesses analgesic and antipyretic properties similar to aspirin; however, acetaminophen has no peripheral anti-inflammatory function. Acetaminophen was first used in clinical medicine in the 1950s for the treatment of acute and chronic pain and may be preferred over NSAIDs due to its safety profile. Acetaminophen is the preferred analgesic/antipyretic for patients with underlying renal disease for episodic, though not chronic, pain. It has been recommended by the American Lung Association as the first-line treatment for the flu, by the American Geriatrics Society for both elderly and non-elderly patients, and by the American College of Rheumatology as first-line treatment for osteoarthritis.".

معرفی کامل دارو و کاربرد آن در درمان بیماری

## Guidelines

جستجوی دستورالعمل ویژه:

The screenshot displays the ClinicalKey website interface. At the top, the 'ClinicalKey' logo is visible. Below it, a navigation bar includes a 'Guidelines' dropdown menu, a search bar with the placeholder text 'Search for diagnoses, drugs and more...', and links for 'Books', 'Journals', and 'More'. A purple callout bubble points to the 'Guidelines' dropdown, containing the Persian text: 'این قسمت مسئول تهیه دستورالعمل را نمایش می دهد.' (This section is responsible for displaying the guidelines).

Below the navigation bar, there are filters for 'Specialties' and 'Authoring Organizations'. A 'Browse Guidelines' section is highlighted with a red border. It contains a search input field with the text 'heart failure', a search button with a magnifying glass icon, and an alphabetical index from A to Z. A purple callout bubble points to this section, containing the Persian text: 'کلیدواژه مورد نظر تایپ شود یا از طریق لیست الفبایی زیر جستجو کنید.' (Type the keyword or search using the alphabetical list below).

On the right side, a dark grey sidebar menu is open, showing options: 'Browse Home', 'Drug Monographs', 'Guidelines' (highlighted with a red border), 'Patient Education', 'Multimedia', and 'CME'.

At the bottom, under 'Subscribed Content', a guideline titled '2012 EHRA/HRS expert consensus statement on cardiac resynchronization therapy in heart failure implant and follow-up recommendations and management' is displayed. The words 'heart failure' in the title are highlighted with a red box. Below the title, the date '(2012.09.01)' is visible.



## Patient education

## راهنمای بیماران

The screenshot shows the ClinicalKey website's Patient Education section. A purple callout box with Persian text is overlaid on the page. The text reads: "بیماری مورد نظر تایپ شود یا از طریق لیست الفبایی زیر جستجو کنید." (Type the disease you are looking for or search it from the alphabetical list below).

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Patient Ed. ▾ | Search for diagnoses, conditions, drugs and more... 🔍

Filter By: Specialties ▾ | Authoring Organizations ▾

### Browse Patient Education

Find by Title 🔍

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**"Do I Want to Quit?" Quiz**  
American Academy of Family Physicians. August 12, 2014.

**Callout Box (Persian):** بیماری مورد نظر تایپ شود یا از طریق لیست الفبایی زیر جستجو کنید.

**Right Sidebar:** Books | Journals | More ▾  
Browse Home  
Drug Monographs  
Guidelines  
Patient Education  
Multimedia  
CME

The screenshot shows the ClinicalKey website's Patient Education section with a search for "prostate".

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Filter By: Specialties ▾ | Authoring Organizations ▾

### Browse Patient Education

prostate × 🔍

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**Brachytherapy for Prostate Cancer**  
Available in English & Spanish. ExitCare, LLC. March 13, 2015.

**Brachytherapy for Prostate Cancer, Care After**  
Available in English & Spanish. ExitCare, LLC. March 13, 2015.