

## Zkušební přístup pro LF MU: **BMJ Group**

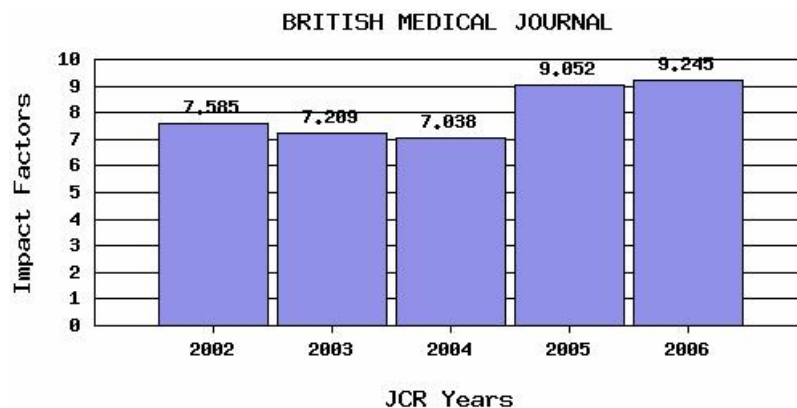
**30.3.2008 – 30.4.2008**

### **BMJ – British Medical Journal**

<http://www.bmj.com/>

Vlajková loď nakladatelství BMJ Group.

Impakt faktor 2006: 9.245 (Journal Citation Report)



(Zdroj: Journal Citation Report)

#### **Tématický záběr:**

Klinická medicína – mj. neurologie, onkologie, kardiologie, hematologie, chirurgie, gastroenterologie

#### **Archiv:**

1994 – 2008 (<http://www.bmj.com/archive/>)

Mnoho z předešlých ročníků z let 1857 – 2008 dostupné v bázi Pubmed:

(<http://www.pubmedcentral.nih.gov/tocrender.fcgi?journal=182&action=archive>)

#### **Něco navíc:**

**BMJ Audio:** Rozhovory, komentáře (<http://www.bmj.com/audio/>)

#### **Další informace:**

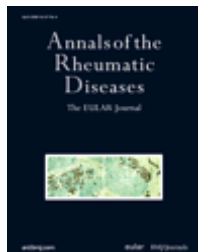
[http://en.wikipedia.org/wiki/British\\_Medical\\_Journal](http://en.wikipedia.org/wiki/British_Medical_Journal)

<http://resources.bmj.com/bmj/about-bmj>

## BMJ Journals

<http://group.bmj.com/products/journals>

### Nejlépe hodnocené tituly:



#### [Annals of the Rheumatic Diseases: the EULAR journal](http://ard.bmj.com)

Recenzovaný časopis pro praxi a výzkum reumatických chorob

Impact factor: 5.767 – druhý nejvlivnější v reumatologii

Něco navíc: archiv plných textů od roku 1939

<http://ard.bmj.com/contents-by-date.0.dtl>



#### [Thorax: an International Journal of Respiratory Medicine](http://thorax.bmj.com)

Recenzovaný časopis zaměřený na komplexní léčbu dýchacích cest

Impact factor: 5.767 – druhý nejvlivnější v léčbě dýchacích cest

Něco navíc: volně dostupná obrazová dokumentace

<http://thorax.bmj.com/cgi/collection/images>



#### [Gut: an international journal of gastroenterology & hepatology](http://gut.bmj.com)

Recenzovaný časopis pro gastrologii a hepatologii

Impact factor: 9.002 – třetí nejlépe hodnocený v oboru

Něco navíc: archiv plných textů od roku 1960

<http://gut.bmj.com/contents-by-date.0.dtl>

### Další specializované tituly:

např. Heart, Journal of Medical Ethics, Postgraduate Medical Journal, Emergency Medicine Journal, Archives of Diseases in Childhood ....

### Evidence Based Medicine:

Evidence – Based Medicine, Evidence – Based Mental Health, Evidence – Based Nursing

### Veřejné zdravotnictví:

Occupational and Environmental Medicine, Journal of Epidemiology and Community Health, Injury Prevention, Tobacco Control

Příručka k BMJ Journals: <http://group.bmj.com/downloads/bmjjournaluserguide.pdf>

**BMJ Learning**

<http://learning.bmj.com/international>

**BMJ Learning**

**BMJ** Group

## *Certificate of Completion*

**Studenti medicíny mají k dispozici přes 330 recenzovaných výukových modulů.**

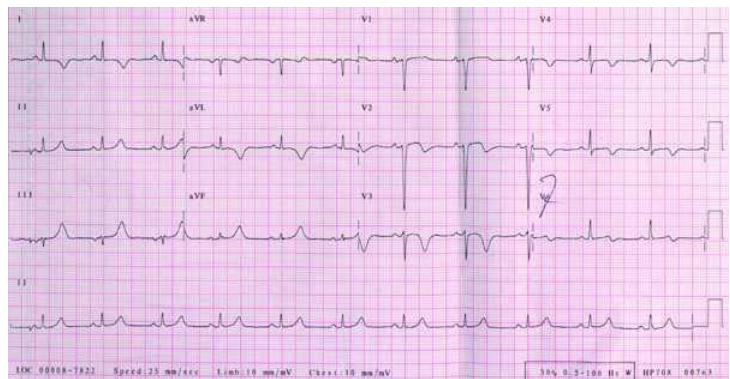
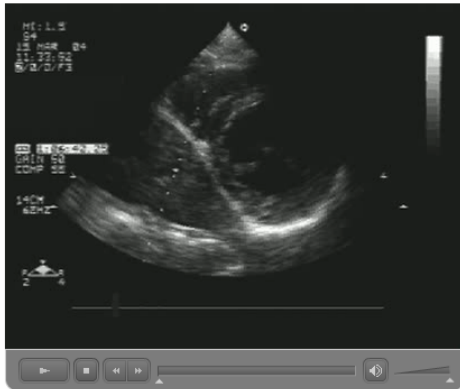
**K dispozici jsou obrázky, videa, vstupní, průběžná i závěrečná testování.**

**Veškeré moduly jsou dostupné po jednoduše registraci.**

### **Obecné schéma:**

- vstupní test
- případová studie
- výuka – Learning points
- resumé – detailní opakování a použitá literatura
- závěrečný test

Video 1 Parasternal short axis view



# BMJ Clinical Medicine

<http://clinicalevidence.bmj.com/>

## Evidence Based Medicine: Medicína založená na důkazech ve třech krocích

### 1. Sections – Základní specifikace (Child health, Diabetes....)

The screenshot shows the BMJ Clinical Evidence website interface. At the top, there is a navigation bar with links for Home, Log out, Help, and Contact us. Below this is the main header with the site name 'BMJ Clinical Evidence' and two dropdown menus: 'Sections' and 'Full review list'. A search box is also present. The 'Sections' dropdown menu is open, displaying a list of medical conditions organized into three columns. The conditions listed are: Blood and lymph disorders, Cardiovascular disorders, Child health, Diabetes, Digestive system disorders, Ear, nose, + throat disorders, Endocrine and metabolic disorders, Eye disorders, HIV and AIDS, Heart and circulation, Infectious diseases, Kidney disorders, Lifestyle, Men's health, Mental health, Musculoskeletal disorders, Neurological disorders, Oncology, Oral health, Perioperative care, Poisoning, Pregnancy and childbirth, Respiratory disorders (acute), Respiratory disorders (chronic), Sexual health, Skin disorders, Sleep disorders, Social and community health, Supportive and palliative care, Travel health, Women's health, and Wounds.

### 2. Systematic Review – Zpřesnění (Bronchiolitis, Obesity....)

The screenshot shows the 'Child health' section of the BMJ Clinical Evidence website. The page has a navigation bar with links for Home, Log out, Help, and Contact us. Below the navigation bar is the site name 'BMJ Clinical Evidence' and two dropdown menus: 'Sections' and 'Full review list'. A search box is also present. The 'Child health' section is highlighted, and the page content is organized into two columns: 'Systematic reviews' and 'Covered elsewhere'. The 'Systematic reviews' column lists: Absence seizures in children (updated), Asthma and other wheezing disorders in children, Attention deficit hyperactivity disorder in children, Autism, Blood sampling in infants (reducing pain and morbidity), Bronchiolitis, and Cardiorespiratory arrest in children (out of hospital). The 'Covered elsewhere' column lists: Candidiasis (oropharyngeal), Chickenpox, Chronic prostatitis, Common cold, HIV: mother-to-child transmission (updated), Head lice, and Meningococcal disease.

### 3. Interventions, Key Points, Guidelines, Patient Leaflets .... Léčba, základní fakta, doporučení, informace pro pacienta....

Home | Log out | Help | Contact us

# BMJ Clinical Evidence

Sections ▾ Full review list ▾ Search this site 🔍

Conditions **Subscribe** Resources About us Contact us Contribute

Child health

## Bronchiolitis (updated)

Juan Manuel Lozano

Interventions **Key points** About this condition Updates (11) Guidelines (6) References Your responses

You may prefer to [read the key points](#) of this review. [Print page](#) [Print review](#)

Here is a list of clinical questions we have addressed in this review.

- What are the effects of prophylactic interventions for bronchiolitis in high-risk children?
- What are the effects of measures to prevent transmission of bronchiolitis in hospital?
- What are the effects of treatment for children with bronchiolitis?

What are the effects of prophylactic interventions for bronchiolitis in high-risk children?	
Beneficial	Respiratory syncytial virus immunoglobulin or palivizumab (monoclonal antibody) in children at high risk

**Patient leaflet about this condition**  
[Bronchiolitis](#)

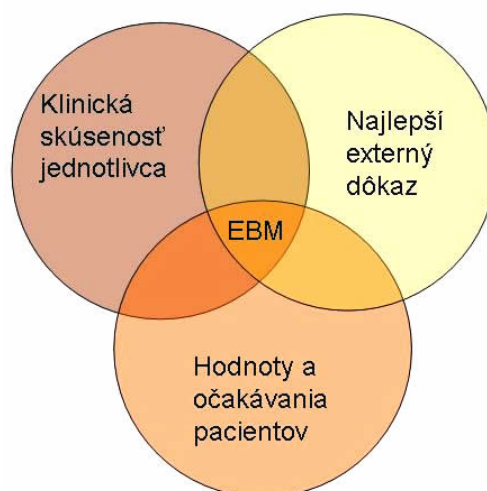
**Updates (new)**  
We provide up-to-the-minute updates for this review so you always have the latest evidence.

**Respond to this review**  
Remember you have the opportunity to respond to this review if you have any comments, or feel there is anything we have not covered.

[Průvodce BMJ Clinical Evidence pro studenty](#)

[Průvodce BMJ Clinical Evidence pro lékaře](#)

[Uživatelská příručka BMJ Clinical Evidence](#)



(Zdroj: [http://vz.truni.sk/Prednasky/EBM\\_Guidelines/EBM\\_introduction.html](http://vz.truni.sk/Prednasky/EBM_Guidelines/EBM_introduction.html))