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## Inpatient versus outpatient parenteral antibiotic therapy ...

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Cited by: 3

Author: Penelope A Bryant, Naomi T Katz

Publish Year: 2017

## Cost-effectiveness of outpatient parenteral antibiotics: A ...

[https://www.researchgate.net/publication/20649757\\_Cost...](https://www.researchgate.net/publication/20649757_Cost...)

Introduction: **Outpatient parenteral antimicrobial therapy** (OPAT) consists of providing **antimicrobial therapy** by **parenteral infusion** without hospitalization.

## A cost analysis of Outpatient Parenteral Antibiotic ...

<https://www.sciencedirect.com/science/article/pii/S0924857908003257>

The concept of **Outpatient Parenteral Antibiotic Therapy** (OPAT) is relatively new in Asia. This study compared the actual costs and outcomes of care involving OPAT with conventional **inpatient**-only care at a university hospital in Singapore.

Cited by: 30

Author: Candice Yong, Dale A. Fisher, Grant E. S...

Publish Year: 2009

## Inpatient versus outpatient parenteral antibiotic therapy ...

<https://www.sciencedirect.com/science/article/pii/S1473309917303456>

**Inpatient versus outpatient parenteral antibiotic therapy** at home for acute infections in children: a **systematic review** ... One **systematic review** 1 in adults showed that home-based treatment was associated with ... P Barnett, S Donath, DM Ashley Outpatient versus **inpatient** IV **antibiotic** management for pediatric oncology patients with low risk ...

Cited by: 3

Author: Penelope A Bryant, Naomi T Katz

Publish Year: 2017

## Clinical and cost-effectiveness, safety and acceptability ...

[bmjopen.bmj.com](http://bmjopen.bmj.com) › [Archive](#) › [Volume 7, Issue 4](#) ▼

Apr 01, 2017 · This review provides the most comprehensive **picture** of **outpatient parenteral antimicrobial therapy** (OPAT)-related research in recent years, bringing together available evidence on the **clinical** and **cost-effectiveness**, safety and acceptability of community-based **antibiotic** delivery.

Cited by: 9

Author: E D Mitchell, C Czoski Murray, D Meads,...

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**Name of journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 47167

**Manuscript Type:** SYSTEMATIC REVIEW

**Cost-analysis of inpatient and outpatient parenteral antimicrobial therapy in orthopaedics: A systematic literature review**

Boese CK *et al.* Cost-analysis of IPAT and OPAT

Christoph Kolja Boese, Philipp Lechler, Michael Frink, Michael Hackl, Peer Eysel, Christian Ries





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Aug 16, 2017 · **Inpatient** versus **outpatient** parenteral antibiotic therapy at home for acute infections in children: **a systematic review** Previous Article **Antimicrobial** resistance among children in sub-Saharan Africa Next Article Revisiting Jenner's mysteries, the role of the Beaugency lymph in the evolutionary path of ancient smallpox vaccines

**Cited by:** 7

**Author:** Penelope A Bryant, Naomi T Katz

**Publish Year:** 2017

## Clinical and cost-effectiveness, safety and acceptability ...

<https://bmjopen.bmj.com/content/7/4/e013560> ▾

Apr 01, 2017 · This **review** provides the most comprehensive picture of **outpatient** parenteral **antimicrobial** therapy (OPAT)-related research in recent years, bringing together available evidence on the clinical and cost-effectiveness, safety and acceptability of community-based **antibiotic** delivery.

**Cited by:** 10

**Author:** E D Mitchell, C Czoski Murray, D Meads...

**Publish Year:** 2017

## A cost analysis of Outpatient Parenteral Antibiotic ...

<https://www.sciencedirect.com/science/article/pii/S0924857908003257>

Flow diagram depicting outcome measures of **outpatient** parenteral antibiotic therapy (OPAT) care and **inpatient**-only care (number of cases and percentage depicted in parentheses). At the end of the 4-month follow-up period, 59 (81.9%) of the OPAT patients were considered cured, with no re-admission due to their primary condition.

**Cited by:** 31

**Author:** Candice Yong, Dale A. Fisher, Grant E. ...

**Publish Year:** 2009

## Factors associated with successful completion of ...

<https://www.sciencedirect.com/science/article/pii/S0924857919300949>

Apr 12, 2019 · Factors associated with successful completion of **outpatient** parenteral antibiotic therapy (OPAT): a 10-year **review** from a large West London service Author links open overlay panel James Hatcher a Ceire Costelloe b Richard Cele a Anu Viljanen a Dunisha Samarasinghe a Giovanni Satta a Eimear Brannigan a Eoghan De Barra a Frances Sanderson a Mark ...



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<https://www.sciencedirect.com/science/article/pii/S1473309917303456>

**Inpatient** versus **outpatient parenteral antibiotic therapy** at home for acute infections in children: a **systematic review** ... This **systematic review** highlights the need for adequately powered, randomised, prospective studies comparing home-based and hospital-based intravenous **antibiotic** treatment in children. ... P Barnett, S Donath, DM ...

**Cited by:** 7**Author:** Penelope A Bryant, Naomi T Katz**Publish Year:** 2017

## Cost Perspectives for Outpatient Intravenous Antimicrobial ...

<https://accpjournals.onlinelibrary.wiley.com/doi/abs/10.1592/phco.22.4.63S.33653>

Jan 17, 2012 · Reimbursement for this **therapy** varies by payer. The United States **Outpatient Parenteral Antibiotic Therapy** (OPAT) Outcomes Registry is a valuable resource for quantifying cost by payer, as well as for describing practice patterns and adverse events related to intravenous **antimicrobial therapy**.

**Cited by:** 74**Author:** Alan D. Tice, Pam A. Hoaglund, Barbara ...**Publish Year:** 2002