

Immunosuppression reduction during bacterial bloodstream infect



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## Immunosuppression reduction in liver and kidney transplant ...

<https://pubmed.ncbi.nlm.nih.gov/31242341>

Background: There is no consensus on the optimal management of **immunosuppression during bacterial infections** among solid organ **transplant recipients**. Methods: A multicenter, cross-sectional survey, of high-volume kidney and **liver transplant** centers across US and Europe. Structured questionnaires including six multiple-choice questions concerning the management of **immunosuppression during** ...

**Author:** Daniel Shepshelovich, Daniel Sheps...

**Publish Year:** 2019

## Immunosuppression reduction in liver and kidney transplant ...

<https://www.ncbi.nlm.nih.gov/pubmed/31242341>

**Immunosuppression reduction** in liver and kidney **transplant recipients** with suspected **bacterial infection**: A multinational survey. ... There is no consensus on the optimal management of **immunosuppression during bacterial infections** among solid organ **transplant recipients**. ... **Immunosuppression reduction** (ISR) **during infection** is a common practice ...

**Author:** Daniel Shepshelovich, Daniel Sheps...

**Publish Year:** 2019

## Immunosuppression reduction in liver and kidney transplant ...

<https://onlinelibrary.wiley.com/doi/10.1111/tid.13134>

There is no consensus on the optimal management of **immunosuppression during bacterial infections** among solid organ **transplant recipients**. Methods. A multicenter, cross-sectional survey, of high-volume kidney and **liver transplant** centers across US and Europe.

**Author:** Daniel Shepshelovich, Daniel Sheps...

**Publish Year:** 2019

## Management of immunosuppressive therapy in liver ...

<https://onlinelibrary.wiley.com/doi/abs/10.1111/tid.12930>

Data about the optimal management of **immunosuppressive** therapy in **liver transplant** (LT) **recipients** with **bloodstream infection** (BSI) are missing. We aimed to describe the management of **immunosuppressive** therapy at diagnosis of BSI in LT **recipients** and to assess its impact on 28-



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### Carbapenem-Resistant Klebsiella pneumoniae influences the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5050725>

Background. **Infections** remain a leading cause of morbidity and **mortality** among **liver transplant (LT) recipients**. The aim of our study was to define the factors **associated** with outcome of early **bacterial** and fungal **infections** in a cohort of patients who underwent LT at ...

**Cited by:** 10      **Author:** Francesco Barchiesi, Roberto Montalti, Pa...  
**Publish Year:** 2016

### [PDF] Mortality Associated With Carbapenem- Resistant Klebsiella ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/pdf/10.1002/lt.23374>

ORIGINAL ARTICLE **Mortality Associated** With Carbapenem-Resistant Klebsiella pneumoniae **Infections in Liver Transplant Recipients** Jayant S. Kalpoe,1,2 Edith Sonnenberg,1 Stephanie H. Factor,1 Juan del Rio Martin,3 Thomas Schiano,1 Gopi Patel,1 and Shirish Huprikar1 1Department of Medicine, Mount Sinai Medical Center, New York, NY; 2Department of Medical ...

**Cited by:** 111      **Author:** Joy Varghese, Venkataraman Jayanthi, F.R....  
**Publish Year:** 2012

### Mortality associated with carbapenem-resistant Klebsiella ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.23374>

Resistant **bacterial infections** are important causes of morbidity and **mortality** after liver transplantation (LT). This was a retrospective cohort study evaluating the outcomes **associated** with carbapenem-resistant Klebsiella pneumoniae (CRKP) **infections** after LT. In a 2005-2006 cohort of 175 consecutive LT **recipients**, 91 **infection** episodes were observed in 61 patients (35%).

**Cited by:** 111      **Author:** Joy Varghese, Venkataraman Jayanthi, F.R....  
**Publish Year:** 2012

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- What is the rate of infection after kidney transplantation?
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### Bloodstream infections among solid organ transplant ...

<https://www.sciencedirect.com/science/article/pii/S0955470X14000068>

Oct 01, 2014 · R.K. Shields, L. Mincses, E.J. Kwak, et al.**Bloodstream infections** in intestinal **transplant recipients** are **associated** with low **mortality** rates despite the predominance of late-onset **infections** and the emergence of serratia and other **gram-negative bacteria**

**Cited by:** 21      **Author:** Mingjie Shao, Qiquan Wan, Wenzhao Xie, Q...  
**Publish Year:** 2014

### Common Infections in Kidney Transplant Recipients ...

<https://cjasn.asnjournals.org/content/7/12/2058>

Dec 01, 2012 · **Infections** are a major cause of morbidity and **mortality** in kidney **transplant recipients**. To some extent, these may be preventable. Careful pretransplant screening, immunization, and post-**transplant** prophylactic antimicrobials may all reduce the risk for post-**transplant infection**. However, because **transplant recipients** may not manifest typical signs and symptoms of **infection**, diagnoses ...

**Cited by:** 156      **Author:** Shamila Karuthu, Emily A. Blumberg  
**Publish Year:** 2012

### Multidrug-resistant bacterial infections after liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4033457>

May 28, 2014 · **Infections** with MDR **bacteria** have been **associated** with **high mortality** rates among **transplant recipients**[15,16,49-54]. In general, the outcome of **bacterial infections** in these patients is influenced by the net state of **immunosuppression** and the clinical severity at the time of **infection**.

### Bacteremia in pediatric patients with hematopoietic stem ...

<https://www.sciencedirect.com/science/article/pii/S253113791930121X>

Jan 01, 2020 · Transplantation from unrelated donors leads to a higher risk of **infection** than from related donors. 3 Transplantation of umbilical cord cells is the most **associated** with **infection**, followed by bone marrow and peripheral **blood**. 4 In pediatric patients, non-malignant pathologies are more related to **bacterial infection** than **high-risk malignancies** ...

### Bloodstream infections in patients with liver cirrhosis ...

<https://www.researchgate.net/publication/294109285...>

**Bloodstream infections** are a serious complication in patients with liver cirrhosis. Dysregulated intestinal **bacterial** translocation is the predominant pathophysiological mechanism of **infections** in ...

### Antimicrobial prophylaxis in liver transplant patients – a ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1432-2277.2009.00974.x>

Dec 22, 2009 · Prevention of **infections** is an important issue in the care of **liver transplant recipients**. **Liver transplant recipients** are especially vulnerable for developing **infection** in the perioperative period as a consequence of different factors leading to immune suppression, e.g. **liver cirrhosis**, malnutrition, prolonged duration of surgery, red **blood** ...

### Infections After Solid Organ Transplantation: Overview ...

<https://emedicine.medscape.com/article/430550-overview>

Moreno A, Cervera C, Gavalda J, et al. **Bloodstream infections** among **transplant recipients**: results of a nationwide surveillance in Spain. Am J **Transplant**. 2007 Nov. 7(11):2579-86. . Riddle DJ, Dubberke ER. Clostridium difficile **infection** in solid organ **transplant recipients**. Curr Opin Organ **Transplant**...

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### [Carbapenem-Resistant \*Klebsiella pneumoniae\* influences the ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5050725>

Background. Infections remain a leading cause of morbidity and mortality among liver transplant (LT) recipients. The aim of our study was to define the factors associated with outcome of early bacterial and fungal infections in a cohort of patients who underwent LT at the University Hospital of Ancona over a nine year period.

Cited by: 10

Author: Francesco Barchiesi, Roberto Montalti, P...

Publish Year: 2016

### [\[PDF\] Mortality Associated With Carbapenem- Resistant ...](#)

<https://aasldpubs.onlinelibrary.wiley.com/doi/pdf/10.1002/lt.23374>

ORIGINAL ARTICLE Mortality Associated With Carbapenem-Resistant *Klebsiella pneumoniae* Infections in Liver Transplant Recipients Jayant S. Kalpoe,1,2 Edith Sonnenberg,1 Stephanie H. Factor,1 Juan del Rio Martin,3 Thomas Schiano,1 Gopi Patel,1 and Shirish Huprikar1 1Department of Medicine, Mount Sinai Medical Center, New York, NY; 2Department of Medical ...

Cited by: 111

Author: Joy Varghese, Venkataraman Jayanthi, F...

Publish Year: 2012

### [Successful treatment of a disseminated infection with ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5050106>

Extensively drug-resistant (XDR) gram-negative bacilli possess resistance to all but 1 or 2 antibiotic classes (). Infections caused by XDR Enterobacteriaceae are associated with high mortality rates, particularly in immunocompromised hosts (2, 3). Treatment options are limited for these infections and the optimal treatment for these infections is unknown, especially in those at greatest risk ...

Cited by: 11

Author: J.P. Mills, M.B. Wilck, B.C. Weikert, P.M...

Publish Year: 2016

### [Mortality associated with carbapenem-resistant \*Klebsiella\* ...](#)

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.23374>

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**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 59357

**Manuscript Type:** ORIGINAL ARTICLE

### *Retrospective Cohort Study*

**High mortality associated with gram-negative bacterial bloodstream infection in liver transplant recipients undergoing immunosuppression reduction**

Chen F *et al.* IS reduction in LT recipients with BSI

Fang Chen, Xiao-Yun Pang, Chuan Shen, <sup>24</sup>Long-Zhi Han, Yu-Xiao Deng, Xiao-Song Chen, Jian-Jun Zhang, Qiang Xia, Yong-Bing Qian

### **Abstract**

#### **BACKGROUND**

Immunosuppression is an important factor in the incidence of infections in transplant recipient. Few studies are available on the management of immunosuppression (IS)

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