



# Transplant Infectious Disease

*An official journal of the Transplantation Society*

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Transplant Infectious Disease has been established as a forum for presenting the most current information on the prevention and treatment of infection complicating organ and bone marrow transplantation. The point of view of the journal is that infection and allograft rejection (or graft-versus-host disease) are closely intertwined, and that advances in one area will have immediate consequences on the other. The interaction of the transplant recipient with potential microbial invaders, the impact of immunosuppressive strategies on this interaction, and the effects of cytokines, growth factors, and chemokines liberated during the course of infections, rejection, or graft-versus-host disease are central to the interests and mission of this journal.

Transplant Infectious Disease is aimed at disseminating the latest information relevant to the infectious disease complications of transplantation to clinicians and scientists involved in bone marrow, kidney, liver, heart, lung, intestinal, and pancreatic transplantation. The infectious disease consequences and concerns regarding innovative transplant strategies, from novel immunosuppressive agents to xenotransplantation, are very much a concern of this journal. In addition, this journal feels a particular responsibility to inform primary care practitioners in the community, who increasingly are sharing the responsibility for the care of these patients, of the special considerations regarding the prevention and treatment of infection in transplant recipients. As exemplified by the international editorial board, articles are sought throughout the world that address both general issues and those of a more restricted geographic import.

Transplant Infectious Disease includes state-of-the-art review articles on important subjects, the results of clinical investigation, interesting case reports, and two regular features: a clinical-pathologic conference and reviews of the basic science foundation of transplant infectious disease. Subjects covered include specific infections, the epidemiology of important infections, the interaction among immunosuppression and infection exposure, the diagnosis of specific infection, pathogenesis, and clinical management. Both basic science and clinical articles are featured. Where controversy exists, both sides of an issue are presented. This journal is meant to serve the needs of all clinicians and scientists involved in the study and care of organ and bone marrow transplant recipients.

## Collections:

- Blackwell's Medical and Nursing Collection 2011

## Broad and Specific Subjects:

- Clinical Medicine
  - Internal Medicine- Infectious Diseases
  - Transplantation
- Life & Biomedical Sciences
  - Immunology

## Access Options:

- Ovid Internet, updated Monthly



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**Interface:**

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**Other Information:**

n Full Text Coverage: March 2001 - Present

n Indexing: CAB Abstracts

n PDF Coverage: March 2001 - Present