



Transplantation

- Premium full-text and bibliographic content covering specialized areas in Transplantation including Xenotransplantation, Artificial Organs, Infectious Disease, and Pediatric Transplantation
- Integrated, one-click access to core resources from LWW, Wiley-Blackwell, Nature Publishing Group and other prestigious international publishers
- Search all of your Transplantation content and other Ovid resources simultaneously
- OvidSP's unique research productivity tools, variety of search modes, flexible customization options, and easy-to-navigate interface let you search the way you want

Premier Transplantation Resources Available on Ovid

Transplantation medicine is rapidly evolving, along with regulations regarding donor screening, organ handling and processing and disease prevention. Help your clinicians, professionals and researchers stay current by providing highly-ranked Transplantation content from the world's leading publishers.

With OvidSP's unmatched online search, discovery and management solutions, your patrons can quickly search all of your library's clinical content and manage their projects with ease.

Why Ovid for Transplantation?

- Available content for various Transplantation specialties: Stem Cell, Liver, Nephrology Dialysis, Bone Marrow, Kidney and more
- Over half of the transplantation journals on Ovid received high journal rankings
- 5 of Ovid's transplantation books received a Doody's Star Rating® of 3 or above
- Access to all randomized controlled trials in organ transplantation through LWW's Transplant Library database
- Ovid offers 100% non-embargoed journals on Journals@Ovid

See side 2 for key journals, books, and databases in Transplantation.

OvidSP

Transforming Research into Results.

OvidSP is your complete online research solution, offering a single online destination where you can search, discover, and manage the critical information you need to streamline your research productivity and your work.

- Work the way you want to work with a variety of search modes and customizable work productivity and content alerting tools
- Save and manage critical research findings and documents in a dedicated work area—**My Projects**
- Extend your Ovid research experience beyond OvidSP with the **Ovid Toolbar**
- Search all Ovid resources—books, journals, and databases—simultaneously with just one query

Ovid Worldwide Headquarters

333 7th Avenue
New York, NY 10001
(646) 674-6300
(800) 343-0064
Email: sales@ovid.com

Additional sales offices are located in the following cities and countries:

Alphen aan den Rijn, The Netherlands
Beijing, China
Berlin, Germany
Bologna, Italy
Hong Kong
Kuala Lumpur, Malaysia
London, UK
Madrid, Spain
New Delhi, India
Norwood, MA, USA
Paris, France
Sandy, UT, USA
Stockholm, Sweden
Sydney, Australia
Tokyo, Japan
Villa Alemana, Chile
Warsaw, Poland

For complete contact and location information, visit

www.ovid.com/contact

printed on recycled paper

Core Journals, Books, and Databases in Transplantation

For a complete list of journals, books, and databases in Transplantation on Ovid, visit www.ovid.com/transplantation.

Journals



American Journal of Transplantation

Wiley-Blackwell

As the highest ranked journal in transplantation and ranked second in surgery, this international journal features current original articles, case reports, letters to the editor, critical reviews, news, consensus documents and guidelines.



Bone Marrow Transplantation

Nature Publishing Group

For clinicians and researchers working on blood and marrow transplantation, this journal is an indispensable resource as it covers all aspects of clinical and basic hemopoietic stem cell transplantation.



Liver Transplantation

Wiley-Blackwell

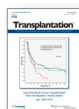
As an official publication of the AASLD and the ILTS, this journal delivers current, peer-reviewed articles on surgical techniques, clinical investigations and drug research.



Transplant International

Wiley-Blackwell

As a forum for the exchange of scientific information, this journal—published on behalf of the European Society for Organ Transplantation and the European Liver Transplant Association—provides high-quality papers, clinical and experimental studies, editorials, and reviews.



Transplantation

Lippincott Williams & Wilkins

This influential journal in the field, with more than 25,000 citations a year, is the official journal of the Transplantation Society providing extensive coverage of the most important advances in transplantation relating experimental transplantation, cell therapy, immunobiology and more.

Books



Greenfield's Surgery: Scientific Principles and Practice, Lippincott Williams & Wilkins

(Doody's Star Rating®: 4 stars, score: 92; Doody's Core Titles: 2.87 - Health Sciences - General Surgery; Essential Purchase Title)

Reflecting the increasingly clinical emphasis of residency programs, this new edition - thoroughly revised, updated, and refocused - features expanded coverage of clinical material and increased use of clinical algorithms.



Principles and Practice of Dialysis, Lippincott Williams & Wilkins

(Doody's Star Rating®: 4 stars, score: 90; Doody's Core Titles: 2.4 - Health Sciences - Nephrology)

This book is an evidence-based review of the practical challenges of dealing with patients receiving dialysis—covering technical, procedural and clinical considerations.



Transplant Infections, Lippincott Williams & Wilkins

(Doody's Star Rating®: 4 stars, score: 90)

This practical, clinically focused reference covers the common and more unusual bacterial, viral, and fungal infections affecting patients who have received stem cell or solid organ transplants.

Databases

Transplant Library, Lippincott Williams & Wilkins

Complete with over 7,500 records, this database includes all randomized controlled trials and selected systematic reviews in the field of transplantation. This database is maintained by the Centre for Evidence in Transplantation (CET), a joint operation of the Royal College of Surgeons of England (RCS) and the London School of Hygiene & Tropical Medicine (LSHTM).

Visit www.ovid.com/transplantation for more information on our integrated content solution in Transplantation.