

3rd Annual

Transplant Center Research Symposium

Repair, Regenerate, and Replace - The Next Era of Transplantation

02|10|27

The Vanguard Ann Arbor | 201 Glen Ave. | Ann Arbor, MI 48104 | Virtual Available

Check-in & Posters 12:00-12:30 p.m. | Symposium 12:30-5:00 p.m. | Reception 5:00-6:30 p.m.

The goal of this symposium is to review current advances in transplantation and emerging innovations that are shaping the next era of transplant care. The session will focus on strategies to repair and preserve transplanted organs, including novel therapeutics for chronic allograft dysfunction, precision surveillance, management of donor-derived infections, graft optimization, advances in cancer management, and molecular assessment of rejection and recurrent disease. The symposium will explore the role of informatics in quality improvement and advances in regenerative medicine, including the development of organoids and their potential translation into future transplant care.

Learning Objectives:

At the conclusion of this activity, participants will be able to:

- Critically assess new evidence.
- Evaluate when and how to incorporate emerging technologies into patient care.
- Apply best practices to optimize transplant outcomes.

Who Should Attend:

People within the transplant community including providers, healthcare professionals, and students.

Accreditation and Credit Designation:

The University of Michigan Medical School is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Michigan Medical School designates this live activity for a maximum of 4.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Additional accreditation and credit designation, as well, as the complete course schedule, can be found online.



Keynote Speaker
Takanori Takebe, MD, PhD
Endowed Chair of Organoid Medicine
Director of Commercial Innovation, Center for Stem Cell and Organoid Research and Medicine CuSTOM)
Professor, University of Cincinnati Department of Pediatrics
Professor, The University of Osaka, Japan

Register by 02|05|27

https://michmed.org/RM9W2

Questions? Email transplantoutreach@med.umich.edu

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