



28th International Congress of The Transplantation Society

Designed to Empower

TTS2020
VIRTUAL



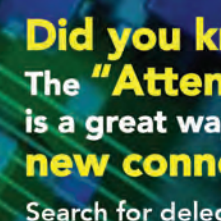
September 13-16 www.tts2020.org

TTS 2020 Virtual Congress

For the first time, healthcare professionals from around the world have the same, immediate access to knowledge shared at the TTS International Congress.

IMPORTANT POINTERS

Visit the **E-poster sessions!** You will find almost **500 poster presentations** in multiple tracks!



Have you browsed through the **industry corner** yet?

It's a great opportunity to learn about the latest products and advances from our exhibitors.

Do you need **any assistance?**

Visit the **Help Desk** to connect with our support team!

Did you know? The **"Attendees"** tab is a great way to make **new connections!**

Search for delegates with similar interests and connect via email. Keep your **profile updated** so other delegates can connect with you!

Program Part 2 Highlights

Lots is happening during **PART 2 of the Congress!**

Check the **highlights below** and enjoy the learning and networking!

Visit the **Program Tab** to check the start of the sessions in your own time zone.



Plenary Session: Disruptive Technologies in Transplantation



Shohini Ghose
Canada

Quantum Computing-Application to Medicine/Transplant

[VIEW PROFILE](#)



Alan Ashworth
United States

Precision Medicine in Cancer-Applications to Transplantation

[VIEW PROFILE](#)



Inish O'Doherty
United States

Reducing risk in drug development through precompetitive collaboration

[VIEW PROFILE](#)

Workshop Sessions

- Cutting-Edge Issues in Peri-Transplant Management
- What the ID Doc Should Know About ...
- Sex in the Time of SARS-CoV-2 – Relevance to Transplantation
- Regulation of Xenotransplantation
- TTS-ELPAT Joint Workshop on Cutting Edge in Transplant Ethics
- TTS-WTGF Joint Session: How to harness exercise post-transplantation (Impact) and how to measure patient reported outcomes in the Covid-19 Era
- TTS-ISN Joint Session: Integrated Care of Patients with Kidney Failure
- Challenges Faced by Transplant Nursing Practices
- Global Strategies for Facilitating Ethical Practices in Organ Transplantation
- Novel Strategies in Support to Hepatocyte Transplant

State-of-the-Art Sessions

- Expanding the Gift of Life: Optimizing Deceased Donor Allografts
- Metrics for OPO Performance in Organ Donation
- Timely Topics in Intestine and Multivisceral Transplantation
- The Future is Now... Immune Regulation in Transplantation
- The Salvage, the Extreme and the Beat Goes On (Heart)
- The Future of Anesthesia and ICU in Organ Donation
- Challenges Faced by Transplant Nursing Practices
- Global Strategies for Facilitating Ethical Practices in Organ Transplantation
- How to Deal with Hepatocellular Carcinoma
- How Sex Impacts Post-Transplant Course
- VCA: Cutting Edge Advances and Applications

Oral Abstract Live Question & Answer Sessions

Please be reminded that all presentations for the Oral Abstract Sessions have been pre-released and are available for viewing through the WebApp. The time allocated in the program for the Oral Abstract Sessions are dedicated to live Q&A and discussion with the authors.

If you are interested in attending these interactive sessions, please view the presentations in advance to take part in the discussion.

- Kidney Transplantation: Predicting Allograft Survival
- Malignancy and Long-Term Outcomes after Liver Transplantation
- Experimental and Preclinical Immunosuppression
- Advances in Liver and Intestinal Transplantation in Children
- Kidney Transplantation: Underlying diseases and Infections
- Histocompatibility and Cancer Complications
- Kidney Transplantation: Ischemia/Reperfusion Injury and Long-term Graft Outcomes
- Topics in Liver Transplantation
- Deceased Organ Donation
- Infectious Diseases
- Kidney Transplantation: Antibody-mediated Rejection and Composite End Points
- Immune Regulation and Tolerance 1
- Graft allocation and Other Key Topics in Pediatric Kidney Transplantation
- Anesthesia Management and Intestine Multivisceral
- Stem Cell Transplantation and Xenotransplantation

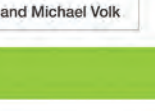
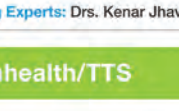


Industry Symposia



Innovation is in our cfDNA

Precise cfDNA testing from the experts



The Interface of Solid Organ Transplant and Oncology: A New Paradigm With Cell-Free DNA

Monday 9/14 at 7PM – 8PM PT **Featuring Experts:** Drs. Kesar Jhaveri and Michael Volk

RSVP NOW: events.natera.com/organhealth/TTS

September 14, 2020 | 10:00pm - 11:00pm EST



Novartis-sponsored symposium at the 28th International Congress of The Transplantation Society (TTS 2020)

Optimizing long-term outcomes in kidney transplantation: innovative predictive tools and treatment pathways

Tuesday 15 September 2020, 12:00–13:00 CET / 06:00–07:00 EDT

The symposium recording will also be available for on-demand viewing on the TTS Congress website for 12 months.

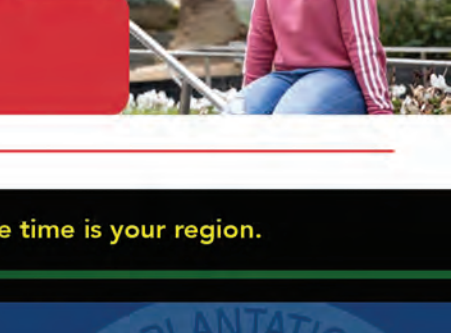
This scientific symposium is organized and hosted by Novartis Pharma AG © Novartis Pharma AG, 2020. CH-4002 Basel, Switzerland July 2021 (GLENDFORCE 2019)



September 15, 2020 | 6:00am - 7:00am EST

Drive better outcomes for kidney transplant recipients with AlloSure and AlloSeq cfDNA

Join CareDx Symposium >>



September 14, 2020 | 6:00pm - 7:00am EST

Time posted in Eastern Standard Time, visit the time zone selector to know the time is your region.

Zoom Virtual Networking Room

Please be reminded that to participate in the Virtual Networking and Thematic Discussion rooms, you will need to install the Zoom plugin/application. (no need if you have been using Zoom already)

- Organ Donation and Transplantation in Covid Times - Opportunities to Learn after the First Wave
- Women in Transplantation Pillar 1 Networking Event
- Exosomes and other Extracellular Vesicles in Transplant Tolerance
- IPITA Educational Modules
- IPITA 2021 – Virtual or Live in Prague
- TTS Education Committee Initiatives Spring Board
- Interview and Q&A with Plenary Speakers: Beatriz Dominguez-Gil and Vivek Kute

Young Investigators Spotlight

On the second day of the 2020 TTS Virtual Congress, we are bringing you more young member picks!

Be sure to view the plenary and participate in the Q&A sessions! On September 14, the plenary focus is **Disruptive Technologies in Transplantation**. Physicist Dr. Shohini Ghose speaks about quantum computing in transplantation, Dr. Alan Ashworth highlights precision medicine for cancer in transplantation, and Dr. Inish O'Doherty discusses collaborative steps to improve drug development. Tune in for the live question and answer session hosted by former TTS President, Dr. Philip O'Connell.

Oral Presentations

- 253.2:** Donor and recipient sex affect transplant outcomes in an age-specific fashion
Ryoichi Maenosono, United States
- 280.4:** Simultaneous liver and kidney transplantation: The lack of influence of preformed DSA
Andrew Santeusano, United States
- 281.1:** Transplantation of older organs transfers senescence
Jasper Iske, Germany
- 283.3:** Prolonged survival of genetically modified pig livers during machine perfusion with human blood
Taylor Coe, United States
- 310.4:** A personalized prediction model for allograft survival after kidney transplantation
Yunwei Zhang, Australia
- 311.4:** Short- and long-term outcomes for ethnic minorities in the United States after liver transplantation: Factors associated with graft failure
Mohammed Ali, United States

Meet the Councilor Sessions

Don't miss the unique opportunity to interact with these top experts!

During these sessions you will be able to ask our councilors questions about their specialized topic, their experience with TTS and how it has helped developing their profession, special projects and initiatives they are involved in or simply just say hello.

Here are the Meet the Councilor Sessions taking place during PART 2 of our program. Click here to view the time of these sessions in your time zone.

- Stefan G. Tullius, United States**
Senior Treasurer (2018-2020)
- Megan Sykes, United States**
Councilor - North America (2018-2022)
- Mustafa Al-Mousawi, Kuwait**
Councilor - Middle East / Africa (2018-2022)
- John J. Fung, United States**
Secretary (2016-2020)
Vice-President (2020-2024)
- Minnie Sarwal, United States**
Treasurer (2018-2020)
Senior Treasurer (2020-2022)

What to watch on September 14!

State-of-the-Art Presentations

- Session 260 | Evidenced Based Teaching**
Margaret Hay, Australia
Dominique Martin, Australia
Abul Siddiky, United Kingdom
- Session 262 | Banff 2019 Update for Allograft Rejection**
Andrew Clouston, Australia
Carmen Lefaucheur, France
Hyeon Joo Jeong, Korea
Alberto Sanchez-Fueyo, United Kingdom
- 292.1:** What is the current involvement and support from the governments in the different TTS regions and what needs to be changed in order to reach self-sufficiency?
Curie Ahn, Korea
- 293.1:** Overview of islet transplantation
Camillo Ricordi, United States

Thank you to our sponsors!

We would like to thank the support from our sponsors in helping to make this congress a success.

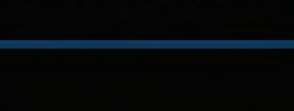
Platinum Level Sponsors



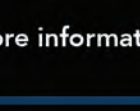
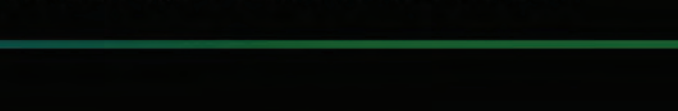
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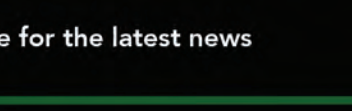
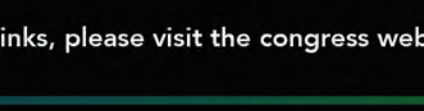
Silver Level Sponsor



Contributor Level Sponsors



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