



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

Lots is happening during PART 1 of the Congress!
Check the **highlights below** and enjoy the learning and networking!

We hope you have enjoyed the **official opening** and **pre-congress sessions!**

Remember!

Log back in at the start of each Congress day!
Set your preferred time zone from the Program Tab.

Have you taken your selfie at the photo booth?

Visit us and say hello!
This is a great opportunity to keep a memory of your attendance at the congress and take part in our **group photo!**

Did you know that all presentations will be available on demand for a full-year post the Congress?

The **TTS Team** is available to answer **all your questions** at the **Help Desk!**

Program Part 1 Highlights

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

Plenary Session: Barriers to Access for Transplantation



Beatriz Dominguez-Gil
Spain

Global Access to Transplant

[VIEW PROFILE](#)



Vivek Kute
India

Gender Equality in Transplantation – Why are donors predominantly women and recipients men?

[VIEW PROFILE](#)



Luxia Zhang
People's Republic of China

The Burden of CKD in China: Implications for the global treatment of end stage kidney disease

[VIEW PROFILE](#)

Workshop Sessions

- Design of Xenotransplantation Clinical Trials
- An Overview of Organ-Specific Transplantation in Children (diagnoses, procedures, outcome)
- Clinical and Research Application Using Organ Transplantation Registry
- Intestinal Rehabilitation and Transplantation: A step in the future!
- Beta Cell Replacement around the World - Where are we as a global community?
- What is the Ideal Pig for Xenotransplantation? / Carl-Gustav Groth Xeno Prize
- Specific Challenges in Pediatric Transplantation

State-of-the-Art Sessions

- Tissue-Resident Lymphocytes
- Technique for Minimizing Complication
- Expanding the Donor Pool, Pushing the Limits
- Inhaling the Evidence (Lung)
- Evidence-Based Teaching
- Managing Immunosuppression When Things Go Wrong
- Banff 2019 Update for Allograft Rejection
- Kidney Transplantation: The borg and Beyond
- Social Media for Scientists
- Donation in Middle Income Countries: Challenges to be overcome in the next 5 years
- Islet Transplantation Up-to-Date

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: Biomarkers
- Innate and Adaptive Immunity
- Living Donor Liver Transplantation
- Pancreas and Islet
- Kidney Transplantation: Underlying diseases and Infections
- Immune Regulation and Outcomes
- Clinical Trials in Pediatric Transplantation
- Sex and Gender
- Outcomes with Liver Alone and Simultaneous Liver and Kidney Transplantation
- Biomarkers and Omics Established IS
- Xenotransplantation



Industry Symposia

AlloSure dd-cfDNA surveillance is emerging as standard of care for kidney transplant patients, utilized in over 160 transplant centers in the US

[Learn More at CareDx Symposium >>](#)



September 13, 2020 | 10:00pm - 11:00pm EST

More than 25,000 kidney transplant recipients have benefited from AlloSure dd-cfDNA surveillance.

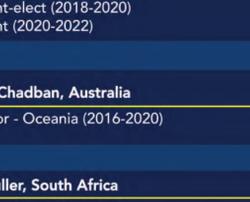
[Learn More at CareDx Symposium >>](#)



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

AlloSure and AlloSeq dd-cfDNA: Changing the Paradigm of Transplant Care

[Learn More at CareDx Symposium >>](#)



September 14, 2020 | 1:00pm - 2:00pm 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)

- Dendritic cells and transplantation immune tolerance
- The Cell Transplantation and Regenerative Medicine Guided Brunch
- MENA region challenges and opportunities for organ donation and transplantation
- Presumed Consent - Promise and Pitfalls of Changing Consent Models
- IPTA 2021 – Virtual or Live in Prague
- Transplant Pregnancy Registry International: Discussion of Parenthood after Transplantation
- Tacrolimus as the induction agent for low risk kidney transplant leads to comparable graft and patient outcomes and low incidence of infections
- The path to a glamorous career in immunogenetics and transplant immunology

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 1 of our program.

[Here are the Meet the Councilor Sessions taking place during PART 1 of our program. Click here to view the time of these sessions in your time zone.](#)



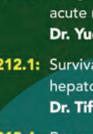
Marcelo Cantarovich, Canada
President-elect (2018-2020)
President (2020-2022)



Steven Chadban, Australia
Councilor - Oceania (2016-2020)



Elmi Muller, South Africa
Vice-President (2018-2020)
President-elect (2020-2022)



Hiroto Egawa, Japan
Councilor - Asia (2016-2020)

Young Investigators Spotlight

As the 2020 TTS Congress begins, the Young Members Committee is excited to provide daily picks for young professionals attending the virtual meeting.

From our registration data, we are excited to report more than 600 trainees and young investigators will be attending the congress.

As many of our mentors will tell you, one of the best ways to network and engage at meetings is a young member is to ask questions! With this in mind, we encourage you to not only view the presentations, but to tune in for the live Q&A sessions.

We hope that everyone viewed the President's Plenary and Awards session and COVID-19 Special Symposium on September 12. If you missed either of these, they will be available to watch throughout the meeting. We encourage you participate in the live Q&A on the last day of the congress.

What to watch on September 13!

Oral Presentations

210.2: Integrative analysis of prognostic biomarkers for acute rejection in kidney transplant recipients
Dr. Yue Cao, Australia.

212.1: Survival benefits of living donor liver transplant for hepatorenal syndrome candidates on waitlist
Dr. Tiffany Wong, Hong Kong

213.4: Pancreas resection with hyperglycemia: Is it always too late?
Dr. Pablo Uva, Argentina

State-of-the-Art Presentations

220.1: Formation and plasticity of tissue resident memory populations in human allografts revealed by single cell analysis and serial TCR sequencing
Dr. Megan Sykes, United States

222.1: Use of HCV positive organs into HCV negative recipients
Dr. David Goldberg, United States

223.2: Surgical strategies for unilateral hypertension
Dr. Jasleen Kukreja, United States

Scientific Program Committee Picks

The Scientific Program Committee Track Co-Chairs would like suggest the following sessions to help you navigate the program according to specific topics that may be of interest to you.

- Anesthesia & Critical Care #CriticalCare-Anesthesia
- Basic and Translational Science #Basic
- Cellular and Regenerative Therapies #CellTx
- Donation #Donation
- Education #Education
- Ethics, Community and Economics / DOI #Ethics
- Heart & Lung #Thoracic
- Histocompatibility #Histocompatibility
- Histopathology #Histopathology
- Infectious Disease #ID
- Intestine and Multivisceral Transplantation #Intestine
- Kidney #Kidney
- Liver #Liver
- Paediatric #Paediatric
- Pancreas & Islet #Pancreas-Islet
- Sex and Gender #Sex-Gender
- Transplant Immunosuppression #Immuno
- Transplant Nursing #Nursing
- Vascularized Composite Allotransplantation #VCA
- Xenotransplantation #Xeno
- Young Member #YoungMember

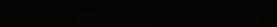
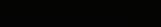
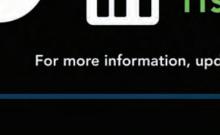
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We would like to thank the support from our sponsors in helping to make this congress a success.

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Follow TTS 2020!

For more information, updates, and useful links, please visit the congress website for the latest news