



5th ITN

**TRANSPLANT
COORDINATION COURSE**

**DECEMBER 11-15, 2023
Istanbul ,Turkiye**

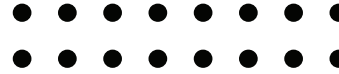


Leading the way
in transplantation

Endorsed by



General Information



Objectives

- To have a command of basic and advanced terminology in donation and transplantation
- To increase knowledge and to strengthen skills of healthcare professionals and also to raise public awareness on the importance of organ donation
- To promote the implementation of knowledge and to acquire competences in order to set up an effective donation system
- To facilitate exchanging of best practices and to develop an international networking
- To provide the skills required to efficiently organize, manage and evaluate an organ procurement or transplant program.
- To explore the distinct skills and roles required for a successful transplant program and the interpersonal leadership competences required for ensuring a seamless collaboration.
- To promote the implementation and assessment of quality and safety measures in order to increase organ donation and transplantation.

Learning Outcomes

- Expected outcomes of the course are the comprehensive coordination of organ donation procedures at the hospital level, as well as public area.
- This training program offers the opportunity to acquire management and leadership skills that enables participants to provide optimal cost-effective services within a framework of quality and safety measures in transplant coordination.

Target Group

- Healthcare professionals (physicians and nurses) involved in organ donation, especially working in deceased donor referral units such as intensive care, anaesthesiology, neurology and neurosurgery, etc.
- Transplant coordinators who are willing to update their knowledge and to reinforce their skills.
- Others (transplant professionals and administrators)

Main Topics

This training course program covers the basic aspects of organ donation and transplantation giving participants an opportunity to acquire comprehensive knowledge and skills on the following topics:

- Legal aspects of donation and transplantation
- Ethics in donation and transplantation
- Donor detection and clinical evaluation
- Brain death diagnosis
- Donor management
- Communication in the ICU
- Family interview for organ donation
- Organ retrieval, preservation and transport organisation
- Organ sharing organisation and allocation
- Living donation
- Tissue donation
- Public communication, education and organ donation
- Organisational aspects of donation and transplantation
- Basic clinical transplantations and donor selection criteria
- Basic transplant immunology
- Professional development
- Organ procurement and transplant programs organization:
- Best practice models
- Management & leadership
- Teambuilding & empowerment
- Quality programs, quality indicators, standards and auditing
- in organ donation and transplantation
- Incorporating skills into practice

Methodology

- Theoretical lectures
- Simulation lab - ICU
- Dry-lab: case studies
- Dry-lab: digital media
- Role play: family interviews
- Wet lab: organ retrieval, perfusion, packaging and transport
- Hands-on: transcranial doppler ultrasound

Academic Qualification

The faculty members who will take part in these training courses consist of highly experienced and competent national and international experts in the field of organ donation and transplantation. National and international full professors will be included in the training of trainers.

After successful completion of this course, participants will receive a certificate of accomplishment issued by the Turkish Transplant Foundation, Health Sciences University and International Transplant Network.

Faculty

Academic board consists of the national and international healthcare professionals with a high level of expertise in the donation and transplantation fields. Based on their teaching experience, they will guide participants and provide them personalized feed-back through lectures, practical simulations, team working, wet-lab, dry-lab, hands-on, role plays and discussions.

- Tuğhan Utku, Türkiye
- Nuria Masnou Burrallo, Spain
- Maria Paula Gomez, UAE
- Massimo Cardillo, Italy
- Frederike Ambagtsheer, The Netherlands
- Ali Al Obaidili, UAE
- Axel Rahmel, Germany
- Ebru Yıldız, Germany
- Levent Yüçetin, Türkiye
- Kaan Kirali, Türkiye
- Lucy Dames, United Kingdom
- Hannah Maple, United Kingdom
- Asu Özgültekin, Türkiye
- Acar Tüzüner, Türkiye
- Emin Barış Akin, Türkiye
- Fethi Gül, Türkiye
- Eyüp Kahveci, Türkiye
- Caner Süsal, Türkiye
- Erdal Taşçı, Türkiye
- Nikola Zgrablic, Croatia
- Gamze Yıldırım, Türkiye
- Nilgün Bilal, Türkiye
- Rahmi Baykan, Türkiye
- Türkan Ulusoy, Türkiye
- Sandor Mihaly, Hungary
- Sanem Çimen, Türkiye
- Elvan Onur Kırımker, Türkiye
- Yavuz Selim Çınar, Türkiye
- Yaşar Şekerci, Türkiye
- Natzalet Pujagut, Spain
- Oktay Demirkıran, Türkiye
- Beliz Bilgili, Türkiye
- Elgiz Yılmaz Altuntaş, Türkiye

Course Coordinators

Gamze Yıldırım, RN. MSc.

Senior Transplant Coordinator
Turkish Transplant Foundation
Member of the Board

Nilgün Bilal, SW.

Senior Transplant Coordinator
Turkish Society of Transplant Coordinators
Chairman

Endorsed by



In Collaboration with



UNION EUROPÉENNE DES MÉDECINS SPÉCIALISTES
EUROPEAN UNION OF MEDICAL SPECIALISTS
Section of Surgery & European Board of Surgery
Board of Transplant Coordination

in progress



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in progress

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Registration & Accomodation

Lenght and Language

45 hours

The course language is **English**.

Turkish - French - Russian
simultaneous translations will be
available.

Accomodation

Hilton Istanbul Kozyatağı Hotel

Application

The course attendance is limited
to a max. of 50 participants.

Venue

- **Theoretical Lectures (5-days)**
 - Accomodation hotel or partner university meeting halls
- **Simulation Based Practice - Intensive Care Unit (half day)**
 - Acibadem University Case or Medtronic Innovation Center
- **Wet-Lab: Organ Retrieval, Perfusion, Standart Cold Storage, Packaging (half day)**
 - Acibadem University Case or Medtronic Innovation Center
- **Dry-Lab: Role Play for Family Interview (half day)**
 - Accomodation hotel meeting halls
- **Dry-Lab: Organ Sharing Simulation (half day)**
 - Accomodation hotel meeting halls
- **Hands-On: TCD Ultrasound (half day)**
 - Acibadem University Case or Medtronic Innovation Center
- **Dry-Lab: Digital Media for Donation Professionals**
 - Accomodation hotel meeting halls



To receive the registration form, please send a simple
e-mail: info@tonv.org.tr

Contact

**Turkish Transplant Foundation
Project Coordination Unit**

E-Mail : info@tonv.org.tr
Office : +90 312 361 55 55

Registration Fee

Early bird registration fee

2250 EUR

(Deadline is October, 31)

Late registration fee

2750 EUR

Registration Package

The fee includes;

- accomodation up to 6 nights
- all transfers
- full access to the course program
- educational materials
- course bag
- certificate
- coffee breaks and lunhceons
- dinners

Cancellation Policy

There will be no refunds once your registration has been confirmed. Refunds will be issued only if the organiser elects to cancel the event due to force majeure.

**TURKISH
AIRLINES** 

Turkish Airlines is the official airline of “**5th ITN Transplant Coordination Course**”, special discounts are offered for all delegates. To proceed with the online booking tool, please visit Turkish Airlines promocode website and use the event code **ABCXYZ** under the Promotion Code section.



December 11, 2023

Monday

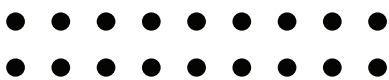
08:30 - 09:00	Welcome&Introduction
09:00 - 09:15	Pre-Test
09:15 - 09:30	Course Introduction
09:30 - 10:00	General Principles on Donation and Transplantation
	<i>TBA</i>
10:00 - 10:30	Communication Techniques for Key Donation Professionals
	<i>Lucy Dames - United Kingdom</i>
10.30 - 10.50	Coffee Break
10:50 - 11:20	Basic Principles in Tissue Donation
	<i>Natzaret Pujagut - Spain (online)</i>
11:20 - 11:50	Organizational Models Around the World
	<i>Maria Paula Gomez - UAE</i>
11:50 - 12:20	Empowering Non-Professional Actors for Organ Donation
	<i>Lucy Dames - United Kingdom</i>
12:20 - 14:00	Lunch
14:00 - 14:30	Quality, Safety and Auditing in Organ Donation and Transplantation
	<i>Maria Paula Gomez - UAE</i>

December 11, 2023

Monday



14:30 - 15:00	Public Education for Promoting Organ Donation
	<i>Elgiz Yılmaz Altuntaş - Turkiye</i>
15:00 - 15:30	Measuring Outcomes in Transplantation
	<i>Sandor Mihaly - Hungary</i>
15:30 - 15:50	Coffee Break
15:50 - 16:20	Management and Organization at National and Regional Level
	<i>Massimo Cardillo - Italy</i>
16:20 - 16:50	Establishing a Well-Functioning Organization at Hospital Level
	<i>Ebru Yıldız - Germany</i>
16:50 - 17:20	Leadership in Organ Donation and Transplantation
	<i>TBA</i>
17:20 - 17:30	Guidance for Working Groups
17:30 - 18:00	Wrap-up



1st Day



December 12, 2023

Tuesday

09:00 - 09:30	Identification and Referral of Possible Deceased Organ Donors
	<i>Nuria Masnou Burrallo - Spain</i>
09:30 - 10:00	Brain Death Diagnosis: Clinical
	<i>Asu Özgültekin - Turkiye</i>
10.00 - 10.50	Coffee Break
10:50 - 11:20	Brain Death Diagnosis: Confirmatory
	<i>Fethi Gül -Turkiye</i>
11:20 - 11:50	Donor Management and Organ Viability
	<i>Oktay Demirkıran - Turkiye</i>
11:50 - 12:20	Organ Retrieval Organization, Recovery and Preservation Techniques
	<i>TBA</i>
	(Univ of Oxford or LUMC, as a partner of Eurodonor Surgery Project)
12:20 - 14:00	Lunch

.....: **2nd Day**

December 12, 2023
Tuesday



	Hall 1	Hall 2	Hall 3
	ICU Simulator*	Hands-On**	Wet-Lab***
	Masters	Master	Masters
14:00-18:00	Oktay Demirkıran, MD. Beliz Bilgili, MD.	Fethi Gül, MD.	University of Oxford or LUMC Team
Group 1-2-3-4	Donor Detection Brain Death Diagnosis Donor Management	Transcranial Doppler USG	Organ Perfusion, Preservation, Static Cold Storage, Packaging and Transport
18:00 - 18:30	Wrap-up		

* Donor Detection, Brain Death Diagnosis and Donor Management will be practiced on cutting-edge technology models in the simulation centre under supervision of the experts.

** Transcranial Doppler USG will be practiced on healthy volunteers under supervision of the experts.

*** Wet-lab will be practiced on animal organs in the simulation centre under supervision of the experts.

December 13, 2023

Wednesday

09:00 - 09:30	Communication in the ICU and Declaration of Death
	<i>Tuğhan Utku - Turkiye</i>
09:30 - 10:00	General Donor Characterisation, Assessment and Selection Criteria
	<i>Nikola Zgrablic - Croatia</i>
10:00 - 10:20	Coffee Break
10:20 - 10:50	Family Interview for Organ Donation
	<i>Nuria Masnou Burrallo - Spain</i>
10:50 - 11:20	DCD (Donation after Circulatory Death)
	<i>TBA</i> (Univ of Oxford or LUMC, as a partner of Eurodonor Surgery Project)
11:20-13:00	Dry-Lab: Digital Media for Donation Professionals*
	<i>Elgiz Yılmaz Altuntaş & Yaşar Şekerci - Turkiye</i>
13:00 - 14:00	Lunch
14:00 - 14:30	Organ Sharing Organisation and Allocation**
	<i>Sandor Mihaly - Hungary</i>

December 13, 2023
Wednesday



14:30 - 15:00	Legal, Ethical and Psychosocial Aspects of Donation and Transplantation and International Regulations
	<i>Hannah Maple - United Kingdom</i>
15:00 - 15:30	Living Donor Transplant Coordination
	<i>Levent Yüçetin - Türkiye</i>
15:30 - 15:50	Coffee Break
15:50 - 18:30	Dry-Lab: Role Play for Family Interview***
18:30 - 19:00	Wrap-up

*Dry-Lab: Digital Media will be practiced under supervision of the experts.

** Dry-Lab: Organ Sharing will be practiced under supervision of the experts.

*** Dry-Lab: Role Play for Family Interview will be practiced under supervision of the experts.

•••••••••• **3rd Day**

December 14, 2023

Thursday

09:00 - 09:30	Heart Transplantation and Donor Selection Criteria
	<i>Kaan Kıralli - Turkiye</i>
09:30 - 10:00	Lung Transplantation and Donor Selection Criteria
	<i>Erdal Taşçı -Turkiye</i>
10:00-10:30	Liver Transplantation and Donor Selection Criteria
	<i>TBA</i> (Univ of Oxford or LUMC, as a partner of Eurodonor Surgery Project)
10:30-10:50	Coffee Break
10:50-11:20	Kidney-Pancreas Transplantation and Donor Selection Criteria
	<i>TBA</i> (Univ of Oxford or LUMC, as a partner of Eurodonor Surgery Project)
11:20-11:50	Corneal Transplantation and Donor Selection Criteria
	<i>Yusuf Yıldırım - Turkiye</i>
11:50-12:20	Small Intestine Transplantation and Donor Selection Criteria
	<i>TBA</i>
12:20-14:00	Lunch

December 14, 2023
Thursday



14:00-14:30	Composite Tissue Transplantations and Donor Selection Criteria
	<i>TBA</i>
14:30-15:00	Risk of Transmission of Infectious Diseases and Cancer: General Principals
	<i>TBA</i>
15:00-15:30	Basic Immunology in Transplantation
	<i>Caner Süsal - Turkiye</i>
15:30-16:00	Coffee Break
16:00-18:00	Dry-Lab: Organ Sharing Simulation*
18:00-18:30	Wrap Up
19:30	Dinner

* Dry-Lab: Organ Sharing Simulation will be practiced under supervision of the experts.

●●●●●●●●●● **4th Day**



December 15, 2023

Friday

09:00 - 12:00	Presentations of Working Groups
12:00 - 13:30	Lunch
13:30 - 14:00	Transplant Data Management Systems
	<i>Axel Rahmel - Germany</i>
14:00 - 14:30	The Role of Transplant Professionals in the Fight Against Transplant Related Crimes
	<i>Frederike Ambagtsheer - The Netherlands</i>
14:30 - 15:00	Responsibilities of Competent Authorities and National Transplant Organizations
	<i>Ali Al Obaidili - UAE</i>
15:00 - 15:30	Coffee Break
15:30 - 16:30	Evaluation Test
16:30 - 17:00	Assessment
17:00 - 17:30	Certificate Ceremony & Closing

.....: **5th Day**