LIDO
MASTERCLASS
29 June - 1 July 2022
Rotterdam, The Netherlands
LiDO is a world-renowned and well-established, hands-on masterclass on live donor nephrectomy designed according to education-on-demand principles.

The 2022 edition of LiDO will take place in a blended format, combining preparatory online activities that participants can complete on their own schedule and a dynamic and an interactive live environment, where participants meet faculty and are mentored by internationally recognised leaders in the field in a state-of-the-art Skills Lab facility within a leading European transplant unit.

Online activities include lectures, readings, and self-assessment quizzes. In-person activities include short interactive theoretical and practical lectures on living donation and various operation techniques, including tips and tricks for live donor nephrectomy.

By taking this course, participants will be able to: explain the differences in the various live donor nephrectomy techniques including their pros and cons, and how they can be applied in a tailor-made fashion; describe the technical details of every step of the live donor nephrectomy, robot-assisted live donor nephrectomy and robot-assisted kidney transplantation; compare the different techniques applied in real live donors with reflections on their own hands-on experiences in the skills lab.

**Scientific Organising Committee**

Frank Dor  
London, United Kingdom

Khê Tran  
Rotterdam, The Netherlands

**When**  
Wednesday, June 29th 2022  
Friday, July 01st 2022

**Where**  
Rotterdam, The Netherlands

**Target Group**  
Transplant surgeons or urologists in a transplant fellowship or consultant position who wish to start a live kidney donation programme and/or wish to enrich their surgical skills with different live donor nephrectomy techniques.
Participants will be invited to complete the online activities before attending the in-person portion of the course. The online portion of the course is made of 5 lectures. Each lecture includes a selection of readings, a self-assessment quiz, and the slides provided by the faculty.

## LECTURES

<table>
<thead>
<tr>
<th>Title</th>
<th>Faculty</th>
</tr>
</thead>
<tbody>
<tr>
<td>Live donor kidney transplantation</td>
<td>Frank Dor&lt;br&gt;London, United Kingdom</td>
</tr>
<tr>
<td>Strategies &amp; frameworks for living donor kidney transplantation</td>
<td>Lisa Burnapp&lt;br&gt;London, United Kingdom</td>
</tr>
<tr>
<td>Live Kidney Donor Work up – medical perspective</td>
<td>Raj Thuraisingham&lt;br&gt;London, United Kingdom</td>
</tr>
<tr>
<td>Live Kidney Donor Work up – surgical perspective</td>
<td>Neal Dugal&lt;br&gt;Dublin, Ireland</td>
</tr>
<tr>
<td>Renal Vascular Management in Live Donor Nephrectomy</td>
<td>Nicos Kessaris&lt;br&gt;London, United Kingdom</td>
</tr>
<tr>
<td>Time</td>
<td>Event</td>
</tr>
<tr>
<td>--------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>08:30 – 09:00</td>
<td>Registration</td>
</tr>
<tr>
<td>09:00 – 09:30</td>
<td>WELCOME AND INTRODUCTION OF THE COURSE TO PARTICIPANTS. OUTLINE OF LEARNING OBJECTIVES. Frank Dor, London, United Kingdom Khê Tran, Rotterdam, The Netherlands</td>
</tr>
<tr>
<td>09:30 – 09:45</td>
<td>SURGICAL TECHNIQUES FOR LIVE DONOR NEPHRECTOMY IN EUROPE. Frank Dor, London, United Kingdom</td>
</tr>
<tr>
<td>09:45 – 10:00</td>
<td>STARTING A LIVING DONOR KIDNEY TRANSPLANT PROGRAM USING A VARIETY OF LDN TECHNIQUES. Baris Akin, Istanbul, Turkey</td>
</tr>
<tr>
<td>10:00 – 10:15</td>
<td>INSTRUCTION HAND-ASSISTED RETROPERITONEOSCOPIC DONOR NEPHRECTOMY. Robert Minnee, Rotterdam, The Netherlands</td>
</tr>
<tr>
<td>10:15 – 12:45</td>
<td>HANDS ON SESSION I (OPERATING THEATRE). All faculty</td>
</tr>
<tr>
<td>12:45 – 13:15</td>
<td>LUNCH BREAK</td>
</tr>
<tr>
<td>13:15 – 14:15</td>
<td>A DEMONSTRATION OF THE “MODIFIED” HAND-ASSISTED LAPAROSCOPIC DONOR NEPHRECTOMY TECHNIQUE (RIGHT-SIDED). (OPERATING THEATRE) Lucrezia Furian, Padova, Italy</td>
</tr>
<tr>
<td>14:15 – 17:15</td>
<td>HANDS ON SESSION II (OPERATING THEATRE). All faculty</td>
</tr>
<tr>
<td>17:15 – 17:30</td>
<td>DAY EVALUATION.</td>
</tr>
</tbody>
</table>

Frank Dor, London, United Kingdom
Khê Tran, Rotterdam, The Netherlands
Day 2 (08:30-17:15) Thursday, 30 June

08:30 - 09:00  SURGICAL CHALLENGES IN LIVE DONOR NEPHRECTOMY AND LIVE DONOR KIDNEY TRANSPLANTATION
               Nicos Kessaris, London, UK

09:00 - 09:15  LIVE DONOR NEPHRECTOMY- ONE SIZE FITS ALL OR TIME TO CHANGE?
               Diederik Kimenai, Rotterdam, The Netherlands

09:15 - 09:30  INSTRUCTION LAPAROSCOPIC DONOR NEPHRECTOMY
               Robert Minnee, Rotterdam, The Netherlands

09:30 - 10:00  COFFEE BREAK

10:00 - 12:30  HANDS ON SESSION III (OPERATING THEATRE)
               All faculty

12:30 - 13:00  LUNCH BREAK

13:00 - 14:15  DEMONSTRATION SINGLE PORT LEFT-SIDED DONOR NEPHRECTOMY (OPERATING THEATRE)
               Educator TBC

14:15 - 16:45  HANDS ON SESSION IV (OPERATING THEATRE)
               All faculty

16:45 - 17:15  DAY EVALUATION
               Frank Dor, London, United Kingdom
               Khê Tran, Rotterdam, The Netherlands
Day 3 (08:30-16:30) Friday, 1 July

08:30 - 12:00 START LIVE DEMONSTRATIONS IN OPERATING THEATRE
All participants

08:30 - 12:00 LIVE DEMONSTRATIONS:

LIVE DEMONSTRATION I: LAPAROSCOPIC RIGHT-SIDED DONOR NEPHRECTOMY
Diederik Kimenai, Rotterdam, The Netherlands

LIVE DEMONSTRATION II: HAND-ASSISTED RETROPERITONEOSCOPIC LEFT-SIDED DONOR NEPHRECTOMY
Robert Minnee, Rotterdam, The Netherlands

LIVE DEMONSTRATION III: ROBOT-ASSISTED LEFT-SIDED DONOR NEPHRECTOMY
Khe Tran, Rotterdam, The Netherlands
Turkan Terkivatan, Rotterdam, The Netherlands

12:00 - 12:45 LUNCH BREAK

12:45 - 13:00 ROBOT-ASSISTED KIDNEY TRANSPLANTATION
Neal Dugal, Dublin, Ireland

13:00 - 16:00 LIVE DEMONSTRATION IV: ROBOT-ASSISTED KIDNEY TRANSPLANTATION
Karel Decaestecker, Ghent, Belgium
Khe Tran, Rotterdam, The Netherlands

16:00 - 16:30 COURSE EVALUATION AND FAREWELL
Frank Dor, London, United Kingdom
Khê Tran, Rotterdam, The Netherlands
An application for the accreditation of the course will be submitted to the European Accreditation Council for Continuing Medical Education (EACCME*).

**venue**

SkillsLab
Erasmus MC
Rotterdam, The Netherlands

**accreditation**

An application for the accreditation of the course will be submitted to the European Accreditation Council for Continuing Medical Education (EACCME*).

**registration**

- ESOT member* 1.600 EUR
- Non-member 1.800 EUR
- Observer 750 EUR
* in order to be eligible to register with an ESOT member fee, you must be an active ESOT member at least until the end of the masterclass.

The registration fee includes:
- Access to scientific sessions
- Educational materials
- Mobile app
- Certificate of attendance
- EACCME credits
- Coffee breaks and luncheons

**Invoices**

Invoices will be issued only for payments made by bank transfer.

**Cancellation Policy**

There will be no refunds once your registration has been confirmed. However, should the event be cancelled due to restrictions related to the SARS-CoV-2 emergency, participants will be able to either keep their booking for the next available edition of the event or to get a full refund. Should ESOT decide to cancel in-person courses, this will be communicated to all registered participants a month before the start date of the event.
29 June - 1 July 2022, Rotterdam, The Netherlands

ORGANISER CONTACT DETAILS
Laura Contessi
ESOT Team - Education Manager
laura.contessi@esot.org

Valentina Ricci
ESOT Team - Head of Governance and Education
valentina.ricci@esot.org