How to optimize kidney transplantation

**Location:** Room London, North Hall (Level 1)

**Chairs:**
- A.J. Figueiredo, Coimbra (PT)
- E. Lledó García, Madrid (ES)
- J.D. Olsburgh, London (GB)

**Aims and objectives of this session**
To discuss surgical results of kidney transplantation including robot-assisted kidney transplantation.

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion. Extended presentations (•) are 3 minutes in length, followed by 3 minutes for discussion.

**1136** Robot assisted kidney transplantation: A centres first experiences
**By:** Tugcu V., Sahin S., Atar F.A., Yavuzsan A.H., Eksi M., Sener N.C., Akbay F.G., Apaydin S.
**Institutes:** Bakirkoy Dr. Sadi Konuk Training and Research Hospital, Dept. of Urology, Istanbul, Turkey; Bakirkoy Dr. Sadi Konuk Training and Research Hospital, Dept. of Nephrology, Istanbul, Turkey; Adana Numune Training and Research Hospital, Dept. of Urology, Adana, Turkey

**1138** Robotic kidney transplantation: European one-year data
**By:** Breda A., Territo A., Gausa L., DeCaestecker K., Stöckle M., Fornara P., Olsburgh J., Siena G., Doumerc N.
**Institutes:** Fundació Puigvert, Dept. of Urology, Barcelona, Spain; Ghent University Hospital, Dept. of Urology, Ghent, Belgium; University Saarland, Dept. of Urology, Homburg, Germany; University Hospital Halle (Saale), Dept. of Urology, Halle, Germany; Guy’s Hospital, Dept. of Renal Transplantation and Pathology, London, United Kingdom; University of Florence, Careggi Hospital, Dept. of Urology, Florence, Italy; University Hospital of Rangueil, Dept of Urology and Renal Transplantation, Toulouse, France

**1140** Renal graft implantation on vascular prothesis: A large multicenter study
**By:** Nedelec M., Glemain P., Chowaniec Y., Gueudry P., Robine E., Madec F., Lefèvre M., Karam G., Branchereau J.
**Institutes:** CHU Nantes, Dept. of Urology, Nantes, France

**1141** Long term follow up of patients performed enterocystoplasty and ureterocystoplasty before kidney transplantation: A single center experience
**By:** Mahdavi Zafarghandi M.R., Tavakkoli M., Ghoreifi A., Mahdavi Zafarghandi M.
**Institutes:** Mashhad University of Medical Sciences, Dept. of Urology, Mashhad, Iran

**1142** Kidney transplantation in patients with bladder augmentation: Long term outcomes
**By:** Yamaçake K., Piovesan A., Falci R., Messi G., Kanashiro H., Antonopoulos I., Nahas W.
**Institutes:** University of Sao Paulo, Dept. of Urology, Sao Paulo, Brazil

**1143** Safety of dual kidney transplantation compared to single kidney transplantation from expanded criteria donors: A single center cohort of 39 recipients
**By:** Mendel L., Yandza T., Albano L., Jourdan J., Quintens H., Tibi B., Durand M., Amiel J., Chevallier D.
**Institutes:** University Hospital of Nice, Dept. of Urology, Nice, France; University Hospital of Nice, Dept. of Nephrology, Nice, France
Kidney transplantation with grafts from old donors: Is there a difference in term of complications and survival outcomes?
By: Medina Polo J.¹, Sopeña-Sutil R.¹, Benítez-Sala R.¹, De La Rosa-Kehrmann F.¹, Pamplona-Casamayor M.¹, Rodríguez-Antolín A.¹, Duarte-Ojeda J.M.¹, Tejido-Sánchez A.¹, Villacampa-Aubá F.¹, Alonso-Isa M.¹, Justo-Quintas J.¹, Gil-Moradillo J.¹, Andrés-Belmonte A.², Passas-Martínez J.B.¹
Institutes: ¹Hospital Universitario 12 de Octubre, Dept. of Urology, Madrid, Spain, ²Hospital Universitario 12 de Octubre, Dept. of Nephrology-Transplant Coordination, Madrid, Spain

Does nighttime renal graft increases the risk of post-operative complications?
Institutes: University Hospital of Nice, Dept. of Nice, Nice, France

Comparison of DCE-MRI renography, SPECT renography and endogenous creatinine clearance rate in kidney transplant recipients
By: Tao J., Tan R., Han Z., Ju X., Zhou W., Zhang Y., Gu M.
Institutes: The First Affiliated Hospital of Nanjing Medical University, Dept. of Urology, Nanjing, China

Robotic renal transplant with more than one year follow up: Preliminary results
By: Bruyere F.¹, Brichart N.¹, Boutin J.M.¹, Pradere B.¹, Faire D’Arcier B.¹, Buchler M.²
Institutes: ¹CHRU De Tours - Hôpital Bretonneau, Dept. of Urology, Tours, France, ²CHRU De Tours - Hôpital Bretonneau, Dept. of Nephrology, Tours, France

Feasibility and perioperative outcomes of robot-assisted renal transplantation: An initial experience
By: Pradere B.¹, Lesourd M.¹, Roumiguëi M.¹, Beauval J.B.¹, Binhazzaa M.¹, Rischmann P.¹, Soulié M.¹, Kamar N.¹, Gamé X.¹, Sallusto F.¹, Doumerc N.¹
Institutes: ¹CHU Toulouse, Dept. of Urology, Toulouse, France, ²CHU Toulouse, Dept. of Nephrology, Toulouse, France

Renal transplantation in obese recipients: Could robot-assisted surgery become a real alternative?
By: Pradere B.¹, Lesourd M.², Beauval J.B.², Roumiguëi M.², Binhazzaa M.², Rischmann P.², Soulié M.², Gamé X.², Sallusto F.², Doumerc N.²
Institutes: ¹Chu Toulouse, Dept. of Urology, Toulouse, France, ²CHU Toulouse, Dept. of Urology, Toulouse, France

First laparoscopic kidney transplantation in Turkey
By: Özden E.¹, Yakupoglu Y.K.¹, Oner S.¹, Dilek M.², Bostanci Y.¹, Sarikaya S.¹
Institutes: ¹Ondokuz Mayis University, Dept. of Urology, Samsun, Turkey, ²Ondokuz Mayis University, Dept. of Nephrology, Samsun, Turkey