How to optimize kidney transplantation

**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**
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**
Institutes: Fundació Puigvert, Dept. of Urology, Barcelona, Spain, Ghent University Hospital, Dept. of Urology, Ghent, Belgium, University Saarland, Dept. of Urology, Homburg, Germany, Guy's Hospital, Dept. of Urology, Halle, Germany, University Hospital Halle (Saale), 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.X., Chevallier D.
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 Zafarhandi M.R., Tavakkoli M., Ghoreifi A., Mahdavi Zafarhandi 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

Scientific Programme
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-Keohrmann 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, Faivre D’Arcier B.¹, Buchler M.²

Institutes: ¹CHRU De Tours - Hôpital Bretonneau, Dept. of Urology, Tours, France, ²CHU Toulouse, Dept. of Urology, Toulouse, France

Feasibility and perioperative outcomes of robot-assisted renal transplantation: An initial experience

By: Pradere B.¹, Lesourd M.¹, Roumiguie M.¹, Beauval J.B.¹, Binhazzaa M.¹, Rischmann P.¹, Soulié M.¹, Kamar N.², 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, Roumiguie 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