Renal transplantation: Technical aspects, diagnosis and management of early and late urological complications

**ESU Course 43**

**Monday, 14 March**
**14:30 - 16:30**

**Location:** Room 5 (ICM, Level 0)

**Chair:** F.J. Burgos Revilla, Madrid (ES)

**Aims and objectives of this presentation**

Renal transplant is an essential part of Urology. The aims of the course are:

- To show surgical techniques of organ procurement in deceased and living donation settings
- To establish the basic principles for evaluation of candidates to donation and recipients of kidney graft
- To show the different approaches and surgical details of kidney transplant in conventional and complex recipients
- To review the algorithms for diagnosis and treatment of medical and surgical complications after kidney transplantation

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**Selection and urological preparation of transplant recipients; surgical aspects of nephrectomy in living and deceased donor**
A.J. Figueiredo, Coimbra (PT)

14:30 - 16:30

**Laparoscopic living donor nephrectomy: Technical aspects and controversies**
F.J. Burgos Revilla, Madrid (ES)

14:30 - 16:30

**Avoiding complications by proper techniques of renal transplantation; tricks and tips**
A.J. Figueiredo, Coimbra (PT)

14:30 - 16:30

**How to diagnose and manage postoperative and long-term complications following renal transplantation**
F.J. Burgos Revilla, Madrid (ES)