



SOCIÉTÉ FRANCOFONE DE TRANSPLANTATION

Annual Congress
Nantes, 12–15 December 2012

PROGRAMME



Vol No 25 Supplement 2 December 2012

WEDNESDAY 12 DECEMBER 2012

12H00–14H00

BOARD OF THE SFT

14H00–16H00

MEDICAL CONTINUING EDUCATION

TRANSPLANTATIONS ACROSS VIROLOGICAL BARRIERS

Chairmen: Marc Hazzan (Lille), Mathias Buchler (Tours)

- Viral epidemiology and screening: state-of-the-art
Dominique Challine (Paris)
- Legal considerations; Review of recent practice
Marie Thuong (ABM)
- Who's benefits?
Lionel Rostaing (Toulouse)

16H00–17H00

SFT COMMISSIONS MEETINGS

17H00–18H00

OPENING CEREMONY

Chairmen: Jean-Paul Squifflet (Bruxelles), Gilles Blancho (Nantes)

- Welcome address, Gilles Blancho, President of the Congress
- Jean Paul Squifflet, President of the French Speaking Society of Transplantation
- Roland Liblau, President of the French Society of Immunology
- Opening presentation:
New venues and vistas in transplantation?
Jean-Paul Soullillou (Nantes)

18H15–19H15 SYMPOSIUM ASTELLAS

RISING SCIENCES

Chairman: Jacques Dantal (Nantes)

- Impact of portal flow redistribution on hepatic regeneration and its clinical application in preparing living donors in liver transplantation.
Emilie Grégoire (Marseille)
- Immunosuppressive role of anti-CD28: animal experimentation.
Nicolas Poirier (Nantes)
- Urinary biomarkers
Marion Rabant (Paris)

19H30

OPENING PARTY

**8H00–9H00 SATELLITE SYMPOSIUM BMS
RENAL TRANSPLANTATION: FUTURE PROSPECTS FOR 2013**

Chairmen: Gilles Blancho (Nantes), Lionel Rostaing (Toulouse)

- Preservation of Renal Function: Why and How??
Emmanuel Morelon (Lyon)
- Can We Predict Individual Immunologic Risk? Importance of New Biomarkers
Dany Anglicheau (Paris)
- 2013: Perspectives in immunosuppressive therapy
Lionel Rostaing (Toulouse)

**9H00–10H30
SOCIÉTÉ FRANCOPHONE DE TRANSPLANTATION & SOCIÉTÉ FRANÇAISE D'IMMUNOLOGIE
JOINT SESSION**

CELLULAR IMMUNOMODULATION: T REG, B REG, CSM, DENDRITIC CELLS

Chairmen: Alain Le Moine (Bruxelles, SFT), Roland Liblau (Toulouse, SFI)

- Regulatory T cells in transplantation
José Cohen (Créteil)
- Regulatory B cells in transplantation
Flora Zavala (Paris)
- MDSC in transplantation
Bernard Vanhove (Nantes)

10H30–11H00: BREAK, POSTERS AND EXHIBITION

**11H00–12H30
FREE COMMUNICATIONS
HUMORAL REJECTION**

Chairs: Christophe Mariat (Saint-Etienne), Olivier Thaunat (Lyon)

O1-27

Humoral rejection after pediatric small bowel transplantation

L.M. Petit, M. Rabant, D. Canioni, N. Brousse, S. Irtan, C. Chardot, V. Colomb, O. Goulet, F. Lacaille

O2-84

C4d staining is an independent risk factor of graft loss for renal allograft failure in patients with acute antibody-mediated rejection

A. Moktefi, M. Matignon, D. Desvaux, I. Brocheriou, X.Y. Dubois, P. Lang, P. Grimbert

O3-110

C4d is a good marker of acute humoral rejection in small bowel transplantation

M. Rabant, L.M. Petit, N. Brousse, P. Barbet, F. Lacaille, D. Canioni

O4-92

Long-term allograft tolerance is characterized by the generation of memory allo-specific regulatory B cells able to transfer tolerance via TGFbeta

J. Durand, L. Le Texier, C. Usal, E. Merieau, M. Heslan, M.C. Cuturi, E. Chiffolleau

O5-125

Chronic antibody mediated rejection with microcirculation inflammation in kidney transplantation: characteristic and evolution

L. Ghouti-Terki, B. Sautenet, C. Barbet, M.C. Machet, C. Magdelaine, Y. Lebranchu, JM. Halimi, M. Buchler, P. Gatault

O6-177

Blood miR-142-5p expression in renal transplant patients with chronic antibody-mediated rejection

R. Danger, A. Lavault, Y. Foucher, M. Giral, M. Durand, N. Degauque, A. Pallier, S. Castagnet, J.P. Van Huyen, M. Delahousse, K. Renaudin, J.P. Soullillou, S. Brouard

O7-90

Characterization of HLA-specific B cells using HLA coated flow-beads

N. Degauque, A. Akl, R. Crochette, J. Lepourry, A. Pallier, M. Giral, S. Castagnet, E. Dugast, C. Guillot-Gueguen, A. Elong, X. Saulquin, A. Devys, S. Brouard, J.P. Soullillou

O8-158

Pre-transplantation anti-HLA antibodies are associated to an increased frequency of activated naïve cells and a decreased frequency of memory cells

R. Snanoudj, S. Candon, D. Roelen, F. Claas, C. Legendre, L. Chatenoud

O9-58

Three case-reports of eculizumab-resistant acute humoral rejection

M. Burbach, N. Ouali, C. Ridel, K. Dahan, I. Brocheriou, C. Superbielle, A. Hertig, E. Rondeau

IMMUNOSUPPRESSION

Chairs: Philippe Grimbart (Paris), Emmanuel Morelon (Lyon)

O10-47

Minimization of maintenance immunosuppression in renal transplantation: 10 year results of a randomized study comparing cyclosporine A monotherapy to bitherapy with Cyclosporine A-MMF or Cyclosporine-AZA

L. Ecotière, A. Thierry, R. Abou-Ayache, I. Etienne, O. Toupance, B. Hurault de Ligny, Y. Le Meur, G. Touchard

O11-152

BK virus latent infection in kidney transplantation: impact of minimization of therapeutic immunosuppression on anti-BKV specific T cell responses

S. Candon, A. Sartorius, A. Soorkia, J. Zuber, C. Legendre, L. Chatenoud

O12-32/75

Long-Term Extension of the Belatacept BENEFIT-EXT Study: Results at Month 48

J. Grinyo, S. Florman, J. Medina, M. del C. Rial, F. Muhlbacher, A. Durrbach, F. Vincenti, M.B. Harler, T. Duan, L. Rostaing

Long-Term Extension of the Belatacept BENEFIT Study: Results at Month 48

F. Vincenti, B. Charpentier, L. Rostaing, R. Reyes-Acevedo, P. Massari, S. Vitko, J. Alberu, M.B. Harler, T. Duan, C. Larsen

O13-34

Three-year safety and efficacy outcomes in kidney transplant patients randomized to steroid avoidance or maintenance steroids with early intensified dosing of enteric-coated mycophenolate sodium: The INFINITY Study

A. Thierry, G. Mourad, M. Buchler, L. Rostaing, F. Villemain, A.E. Heng, Y. Le Meur, G. Choukroun, O. Toupance, C. Legendre, P. Le Pogamp, M. Kessler, P. Merville, B. Moulin, S. Quéré, A. Lécuyer, F. Di Gambattista, T. Guy

O14-36

Maintaining a calcineurin-inhibitor after the diagnosis of PTLD is safe and improves renal graft survival

J.E. Serre, D. Michonneau, L.H. Noël, H. Kreis, C. Legendre, M.F. Mamzer-Bruneel, E. Morelon, O. Thauinat

O15-17

Randomized, comparative, multicenter study RAD2310 comparing everolimus and MMF in *de novo* heart transplantation: results at 2 years

P. Boissonnat, E. Epailly, L. Sebbag, S. Mattei, R. Guillemain, S. Varnous, I. Gandjbakhch

O16-157

Steroid-free regimen and optimization of mycophenolic acid (MPA) exposure in liver transplant recipients: final results of CELLESTE

F. Saliba, F. Durand, J. Gugenheim, S. Radenne, V. Leroy, M. Neau-Cransac, Y. Calmus, M. Altieri, C. Duvoux, G.P. Pageaux, S. Dharancy, J. Hardwigen, C. Vanlemmens, P. Marquet, C. Dur, N. Taguieva, L. Rostaing

O17-18

Antithymocytes Globulins and Immune Senescence in Renal Transplant Patients

J. Bamoulid, C. Roubiou, T. Crépin, B. Gaugler, C. Ferrand, P. Tiberghien, J.M. Chalopin, P. Saas, D. Ducloux

O18-148

Role of Belatacept (CTLA4-Ig) on B cell phenotype in renal transplant recipients

C. Leibler, P. Grimbart, M. Maignon, P. Lang, E. Carosella, N. Rouas-Freiss, C. Menier

COMPLICATIONS

Chairs: Laurent Sebbag (Lyon), Eric Thervet (Paris)

O19-9

Eculizumab for Atypical Hemolytic Uremic Syndrome Recurrence in Renal Transplantation

J. Zuber, M. Le Quintrec, S. Krid, C. Bertoye, V. Gueutin, A. Lahoche, N. Heyne, G. Ardissino, V. Chatelet, L.H. Noël, M. Hourmant, P. Niaudet, V. Frémeaux-Bacchi, E. Rondeau, C. Legendre, C. Loirat

O20-77

Eculizumab for post-transplantation recurrences of familial HUS with C3 mutation

R. Crochette, B. Hurault de Ligny, T. Lobbedez, P. Henri, M. Ficheux, C. Castrale, J.P. Ryckelynck, V. Fremeaux-Bacchi, V. Chatelet

O21-176

The soluble receptor for urokinase is not eliminated by immunoabsorption on protein A columns in the recurrence of focal and segmental glomerulosclerosis after transplantation, suggesting the presence of another circulating factor

S. Beaudreuil, E. Zhang, H. Francois, B. Charpentier, H. Lorenzo, A. Durrbach

O22-97

New anticoagulant improves early and long term kidney graft function

S. Tillet, S. Giraud, W. Hébrard, R. Thuillier, G. Mauco, M. Petitou, T. Hauet

O23-114

Net time-dependent ROC curves: a new method for evaluating the accuracy of a marker to predict mortality related to end-stage renal disease in kidney transplant recipients

M. Lorent, M. Giral, Y. Foucher

O24-165

Prevalence and prediction of cardiovascular event after kidney transplantation

M. Delville, D. Girard, L. Sabbah, C. Elie, C. Legendre, R. Sberro Soussan

O25-3

Determination of optimal cholecalciferol treatment in renal transplant recipients using a population pharmacokinetic approach

S. Benaboud, S. Urien, E. Thervet, D. Prié, C. Legendre, J.C. Souberbielle, D. Hirt, G. Friedlander, J.M. Tréluyer, M. Courbebaisse

O26-155

Impact of sarcopenia in mortality after liver transplantation in HIV coinfecting patients

T.M. Antonini, O. Ciacio, P. Bucur, S. Bivol, A. Coilly, P. Ichai, G. Pittau, E. Teicher, A.M. Roque Afonso, A. Sa Cunha, R. Adam, D. Castaing, D. Samuel, J.C. Duclos-Vallée, E. Vibert

O27-80

Post renal transplant hyperparathyroidism: causes and consequences for graft function

T. Stehlé, M.N. Peraldi, E. Vidal-Petiot, F. Vrtovsnik, M. Flamant

12H30–14H00 SATELLITE SYMPOSIUM NOVARTIS

SCIENCE FOR THE BENEFIT OF THE PATIENT

Chairs: Karim Boudjema (Rennes), Antoine Durrbach (Le Kremlin Bicêtre)

- mTOR inhibitors and calcineurin inhibitors in renal transplantation
Lionel Rostaing (Toulouse)
- What's new in liver transplantation?
Faouzi Saliba (Villejuif)
- The patient of the future
J. de Rosnay (Paris)

14H15–15H45

ABO INCOMPATIBLE TRANSPLANTATION

Chairmen: Maryvonne Hourmant (Nantes), Denis Glotz (Paris)

- Past to present: ABO-incompatible liver transplantation
Faouzi Saliba (Villejuif)
- ABO incompatible renal transplantation
Atsushi Aikawa (Tokyo, Japon)
- Kidney transplantation across both ABO and HLA barriers
Robert Montgomery (Baltimore, USA)

15H45 –16H15: BREAK, POSTERS AND EXHIBITION

16H15–17H45

POSITIVE AND NEGATIVE ASPECTS OF INFLAMMATION: A YIN/YANG SITUATION

Chairmen: Marc Bonneville (Nantes), Bernard Charpentier (Paris)

- Role of tyrosine kinases in autoimmune and transplant inflammation
Attila Mocsai (Budapest, Hongrie)

- Possible roles of M2 macrophages in transplantation
Yves Delneste (Angers)
- Innate immunity and ischemia reperfusion
André Herbelin (Poitiers)

**18H00–19H00 SATELLITE SYMPOSIUM CSL BEHRING
THE ROLE OF ANTIBODIES IN REJECTION AND GRAFT FAILURE
Chairmen: Denis Glotz (Paris), Pierre Merville (Bordeaux)**

- All antibodies are not created equal
Carmen Lefaucheur (Paris)
- Mechanism of action of IVIG
Srini Kaveri
- Therapeutic strategies in renal transplantation
Christophe Legendre (Paris)

FRIDAY 14 DECEMBER 2012

**8H00–9H00 SATELLITE SYMPOSIUM NOVARTIS
ARGUMENTS AROUND THE THERAPEUTIC DRUG MONITORING OF IMMUNOSUPPRESSIVE TREATMENTS
IN RENAL TRANSPLANTATION**

Chair: Christophe Legendre (Paris)

- Arguments in favor of the therapeutic drug monitoring for all immunosuppressive treatments
Yann Le Meur (Brest)
- Arguments against the therapeutic drug monitoring for all immunosuppressive treatments
Nassim Kamar (Toulouse)
- Conclusion
Christophe Legendre (Paris)

9H00–10H30

**SFT – AGENCE DE BIOMÉDECINE JOINT SESSION
FACING THE ORGAN SHORTAGE: HOW TO BUILD A LIVING DONOR EXCHANGE PROGRAM?
A DESENSITIZATION PROGRAM?**

Chairs: Jean-Paul Squifflet, Emmanuelle Prada-Bordenave

- Building a desensitization program in France
Marie-Alice Macher (ABM - Paris)
- Building a living donor exchange program in France
Michèle Kessler (SFT - Nancy)
- Running programs in the US
Robert Montgomery (Baltimore, USA)

10H30 – 11H00: BREAK, POSTERS AND EXHIBITION

**11H00–12H30
FREE COMMUNICATIONS
HLA / DSA**

Chairs: Anne Cesbron (Nantes), Nassim Kamar (Toulouse)

O28-5

Outcome after kidney transplantation according to the virtual, flow cytometric, and complement-dependent cytotoxic crossmatches
G. Duneau, R. Thiébaud, T. Bachelet, P. Merville, J.L. Taupin, L. Couzi

O29-182

Relevance of pretransplant virtual crossmatching for donor specific anti-HLA detected by single antigen luminex assay on acute rejection in lung transplantation
C. Gautreau, C. Suberbielle, M. Colombat, M. Carmagnat, M. Busson, D. Charron, M. Stern

O30-40

Effect of proteasom inhibition with Bortezomib associated with steroids on the decrease of HLA antibodies before transplantation
O. Aubert, H. Francois, C. Suberbielle, E. Nnang Obada, B. Charpentier, A. Durrbach

O31-154

Anti-HLA immunization profile at the time and after renal allograft nephrectomy
C. Leibler, M. Matignon, C. Suberbielle, F. Roudot-Thoraval, L. Salomon, P. Lang, P. Grimbert

O32-168

Pretransplant Donor HLA-Cw-Specific Antibodies and Antibody-Mediated Rejection in Renal Allograft Recipients
M.C. Bories, O. Aubert, C. Suberbielle, A. Loupy, F. Martinez, D. Anglicheau, R. Snanoudj, D. Charron, C. Legendre, R. Sberro-Soussan

O33-161

Impact of intravenous immunoglobulins on anti-HLA immunization after renal allograft nephrectomy
C. Leibler, M. Matignon, C. Suberbielle, F. Roudot-Thoraval, L. Salomon, P. Lang, P. Grimbert

O34-140

Kidney intragraft DSA detection implements the definition of antibody-mediated lesions
T. Bachelet, L. Couzi, S. Lepreux, M. Legeret, G. Pariscoat, G. Guidicelli, P. Merville, J.L. Taupin

O35-87

Similar outcome of Kidney Transplantations in Patients with «Natural» Donor Specific Antibodies receiving low or high immunological risk immunosuppressive protocol
A. Sicard, L. Amrouche, C. Suberbielle, M. Delahousse, C. Legendre, R. Snanoudj

O36-145

Study of the humoral response after transplantation of porcine neuroblasts in the rat brain
E. Mathieux, X. Leveque, V. Nerriere-Daguin, S. Menoret, I. Anegon, I. Neveu, P. Naveilhan

BIOMARKERS

Chairs: Dany Anglicheau (Paris), Sophie Brouard (Nantes)

O37-112

Urinary cell mRNA profiling predicts the subsequent occurrence of acute rejection of the renal allograft: preliminary results from the Prefigur study
M. Rabant, R. Bonifay, X. Lebreton, M. Routhier, F. Terzi, C. Legendre, D. Anglicheau

O38-181

Development of Urinary Cell mRNA Signature for Distinguishing Acute Kidney Allograft Dysfunction
M. Matignon, T. Muthukumar, C. Snopkowski, C. Hoang, C. Li, C. Chang, R. Ding, C. Hartono, M. Suthanthiran

O39-104

Clinical risk profile and poor transplantation outcome associated with isolated inflammatory interstitial fibrosis and tubular atrophy (i-IFTA) on 1 year surveillance kidney allograft biopsies
G. Couvrat-Desvergnès, K. Renaudin, M. Giral

O40-50

Soluble CASK, a calcium / calmodulin serine protein kinase, is a factor of glomerular permeability associated with recurrence of focal segmental Hyalino-Sclerosis after transplantation
S. Beaudreuil, E. Zhang, F. Harper, H. Francois, B. Charpentier, H. Lorenzo, A. Durrbach

O41-78

A phenotypic, transcriptional and TCR V β repertoire signature of CD8+ T cells define a population at-risk of long-term kidney graft dysfunction
N. Degauque, F. Boeffard, A. Pallier, R. Danger, M. Giral, J. Dantal, Y. Foucher, C. Guillot-Gueguen, J.P. Souillou, S. Brouard

O42-163

A multistate model to investigate the relationship between pre-graft level of Angiotensin II Type 1 Receptor (AT1R) antibodies and kidney transplant recipients outcome
F. Gillaizeau, D. Dragun, J.P. Souillou, A. Dufay, J.P. Duong Van Huyen, K. Renaudin, A. Moreau, M. Giral, Y. Foucher

O43-25

Interstitial fibrosis/tubular atrophy (IF/TA) according to epithelial-mesenchymal transition (EMT) profile: preliminary results of the CERTITEM trial
N. Kamar, L. Albano, D. Anglicheau, A. Durrbach, O. Toupance, B. Moulin, P. Merville, M. Hazzan, P. Lang, G. Touchard, B. Hurault de Ligny, S. Quéré, F. Di Giambattista, M. Colombat, Y.C. Dubois, A. Hertig, E. Rondeau, On behalf of the CERTITEM study group

O44-167

Critical reappraisal of Banff's classification in a clinical perspective
T. Bachelet, A. Boueilh, S. Lepreux, L. Couzi, P. Merville

O45-61

A molecular *in vivo* signature of cyclosporine nephrotoxicity
P. Galichon, M. Wetzstein, Y.C Xu-Dubois, A. Hertig, E. Rondeau

IMMUNOLOGY

Chairs: Antoine Durrbach (Le Kremlin-Bicêtre), Elise Chiffolleau (Nantes)

O46-21

Tranilast, an analogue of tryptophan catabolites, induces allograft survival through CD161⁺ myeloid-derived suppressor cells
S. Ménoret, S. Bézie, X.L. Li, C. Usal, L. Caron, I. Anegon

O47-23

Interleukin-7 Receptor Blockade Decreases T Cell Numbers and Prolongs Allograft Survival
H. Le Mai, F. Boeffard, J. Lepourry, R. Danger, B. Martinet, B. Vanhove, S. Brouard, J.P. Soulillou

O48-162

T lymphocytes subpopulation into CMV infection with antiviral drug resistance
H. Kaminski, L. Couzi, S. Helou, I. Guarigue, T. Bachelet, J. Dechanet-Merville, P. Merville

O49-16

HLA-E-restricted cross-recognition of allogeneic endothelial cells by CMV-committed CD8 T cells
M. Allard, P. Tonerre, B. Charreau, N. Gervois

O50-141

Unusually long peptide recognized by CD8⁺ Tregs induce prolongation of cardiac allograft survival in rat
E. Picarda, S. Bézie, V. Venturi, K. Renaudin, E. Mérieau, M. Davenport, I. Anegon, C. Guillonnet

O51-178

MICA A5.1 mutation increases MICA expression on graft endothelial cells and associates with MICA sensitization in kidney transplant recipients

P. Tonnerre, N. Gérard, M. Chatelais, C. Poli, S. Allard, S. Cury, C. Bressollette, A. Cesbron-Gautier, B. Charreau

O52-55

Control of transplant tolerance and intragraft regulatory T cell localization by CCL5
N. Dilek, N. Poirier, C. Usal, B. Martinet, G. Blancho, B. Vanhove

O53-53

Differential regulation of motility and immune synapses by CD28/CTLA-4 costimulation in effector and regulatory T cells
N. Dilek, N. Poirier, P. Hulin, G. Blancho, B. Vanhove

O54-65

Induction of allograft tolerance by monoclonal CD3 antibodies: a matter of timing
S. You, J. Zuber, C. Kuhn, M. Baas, F. Valette, V. Sauvaget, S. Sarnacki, B. Sawitzki, J.F. Bach, H.D. Volk, L. Chatenoud

12H30–14H00 SYMPOSIUM SATELLITE ROCHE

CHALLENGES FOR TODAY AND TOMORROW

Chairs: Gilles Blancho (Nantes), Denis Glotz (Paris)

- New tools for classification of rejection in kidney transplantation and risk stratification
Alexandre Loupy (Paris)
- CMV infection in 2012: therapeutic perspectives
Lionel Couzi (Bordeaux)
- The reality of the long-term overimmunosuppression
Yannick Le Meur (Brest)
- Discussion/Round table

14H00–15H00

GRANTS: STUDIES SUPPORTED IN 2011, 2012 GRANTS

Chairmen: Yannick Le Meur (Brest), Alain Le Moine (Bruxelles)

Studies supported in 2011

Grants: Master's Degree

- Induction of tolerance by apoptotic bodies
Thomas Sthele (Paris)
- Sponsor: IGL

- Vascular mineralcorticoid receptor activation and ciclosporine nephrotoxicity: role of the EGF-receptor.
Aldjia Hocine (Reims)
Sponsor: SFT

Grants: PhD

- Increasing the predictive value of rejection and graft loss associated with anti-HLA antibodies.
Anne Lemy (Bruxelles)
Sponsor: Novartis
- Regulatory T cells in transplantation
Benoit Vokaer (Bruxelles)
Sponsor: Roche

Best Master's Degree thesis in the « Relation Hôtes Greffons » study group award:

Work selection is established by the study group academical team (B. Charpentier, Y. Lebranchu, A. Durrbach) and the award granted by the study group organising body.

2012 Grants

Master's Degree Grants

- Comparison of an anti-CD28 selective antagonist and CTLA-4 Ig in an ape kidney transplantation model.
Vianney Charpy (Nantes)
Sponsor: Astellas
- Nephrotoxicity of calcineurin inhibitors: Identification of NUPR 1
Aimele Meftah (Paris)
Sponsor: Astellas

Grants: PhD

- Physiopathological mechanisms of coagulation proteins inhibition during kidney graft preservation in a porcine auto-transplantation model.
Solenne Tillet (Poitiers)
Sponsor: Novartis
- Implication of the sphingolipid pathway in the transplant vasculopathy induced by humoral immunity.
Magali Trayssac (Toulouse)
Sponsor: Roche

Travel Grant

- Mechanism of donor-specific immune tolerance in recipients of combined kidney-bone marrow transplantation.
Julien Zuber (Paris)
Sponsor: IGL
- HSF récidivante sur le greffon rénal
Laurent Mesnard (Paris)
Sponsor: SFT

15H00–16H00

P.O. DENUÉ & B. RAMUS SESSION: BEST COMMUNICATIONS

Chairs: Rabia Bayahia (Rabat), Christophe Legendre (Paris)

O55-1

Randomized, multicenter study of everolimus with early reduction or elimination of tacrolimus in 719 *de novo* liver transplant recipients: results at 12 months

F. Saliba, C. Duvoux, F. Durand, M. Neau-Cransac, J. Hardwigsen, G. Pageaux, E. Boleslawski

O56-89

Intestinal transplantation in children: a 17 year experience in a single center

S. Irtan, L. Dupic, V. Colomb, C. Télion, Y. Aigrain, Y. Révillon, C. Chardot, O. Goulet, F. Lacaille

O57-26

Impact of apoptotic cell injection-induced engraftment on graft-versus-leukemia effect

A. Chauchet, R. Vallion, F. Bonnefoy, A. Daoui, B. Lamarthée, P. Saas, S. Perruche

O58-120

The activation of mTOR pathway, a marker of endothelial cell involvement, is correlated with antibody mediated rejection

M. Tible, A. Loupy, D. Vernerey, C. Mandet, R. Guillemain, C. Amrein, A. Cazes, V. Pezzella, D. Nochy, D. Charron, X. Jouven, P. Bruneval, J.P. Duong Van Huyen

O59-105

Cyclosporine A drives a Th17 and Th2-mediated post-transplant obliterative airway disease

P. Lemaître, B. Vokaer, L.M. Charbonnier, Y. Iwakura, K. Field, M. Estenne, M. Goldman, O. Leo, M. Remmelink, A. Le Moine

O60-49

Twenty-year experience of islet of Langerhans transplantation at the University of Geneva

M. Mormont, K. Gariani, L. Badet, P. Morel, S. Demuylder-Mischler, S. Borot, R. Meier, G. Parnaud, S. de Seigneux, S. Terraz, J. Philippe, C. Toso, D. Bosco, T. Berney

16H00–16H30: BREAK, POSTERS AND EXHIBITION

16H30–18H00

PANCREAS AND COMBINED KIDNEY-PANCREAS TRANSPLANTATION

Chairmen: Diego Cantarovich (Nantes), Lionel Badet (Lyon)

- Extended criteria donors of pancreas: from pediatric to elderly
Peter Friend (Cambridge, UK)
- Langerhans Islets transplantation: where do we stand?
Thierry Berney (Genève, CH)
- Pancreas alone transplantation: any future?
Ugo Boggi (Pise, I)

18H00–19H30

SFT GENERAL ASSEMBLY

20H00

CONGRESS DINNER

Le Nantilus

SATURDAY 15 DECEMBER 2012

8H15–9H00

SFT COMMISSIONS

9H00–10H30

PLENARY SESSION: ETHICS

Regulation of access to the waiting list: usefulness or frivolity?

Chairmen: Christian Jacquelinet (Paris), Jean-Philippe Viriot-Durandal (Belfort)

- Liver
Christophe Duvoux (Paris)
- Heart
Eric Epailly (Strasbourg)
- Kidney
Marie-France Mamzer (Paris)

10H30–11H00: BREAK, POSTERS AND EXHIBITION

11H00–12H00

FREE COMMUNICATIONS

VIRUS – CANCER

Chairs: Jacques Dantal (Nantes), Ninoslav Ivanovski (Skopje)

O61-7

Pretransplantation screening for malignancies in kidney transplant recipients

C. Billault, L. Debchi, H. Benalia, N. Arzouk, S. Baggiarini, V. Léon, B. Teix, V. Gueutin, N. Zivanovic, S. Ourahma, S. Hacini, D. Szumilak, M. Venditto, J. Tourret, L. Mercadal, E. Van Glabeke, K. Fehri, S. Bart, C. Vaessen, B. Barrou

O62-57

Kidney transplantation and PTLT: Long term evolution of the renal function

N. Rabot, M. Buchler, T. Antoine, E. Morelon, P. Le Pogamp, C. Legendre, N. Kamar, M. Kessler, J. Dantal

O63-144

Can CMV induce Transplant Vascular Sclerosis in Kidney Transplant Recipients?

A. Boueilh, L. Couzi, K. Moreau, D. Morel, S. Lepreux, P. Merville, T. Bachelet

O64-119

Detection of BK virus DNA in renal allograft tissue identifies viremic renal transplant recipients at high risk of overt BKVN

A. Brodin-Sartorius, M. Leruez, D. Anglicheau, M. Rabant, L. Galmiche, C. Legendre, J. Zuber

O65-137

Acute liver failure in patients infected with HIV

T.M. Antonini, C. Vinaxia, P. Ichai, M. Sebah, S. Boukoza, E. Teicher, A. Coilly, A.M. Roque Afonso, B. Roche, E. Vibert, R. Adam, D. Castaing, J.C. Duclos-Vallée, D. Samuel

O66-159

Kidney transplantation in adult EBV seronegative recipients: experience of two French centers

G. Vargas, S. Caillard, S. Gouarin, W. el Haggan, V. Chatelet, B. Moulin, B. Hurault de Ligny

PATIENT AND GRAFT SURVIVAL

Chairs: Magali Giral (Nantes), Sabine Pattier (Nantes)

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Evaluation of an informative program on organ donation and transplantation: knowledge and awareness of students

E. Bironneau, J.P. Jacob, M. Thierry-Forestier, F.X. Lamy, A. Trinh, J. Rogier, S. Cazalot, C. Pihan

O68-132

Kidney transplantation performed in adults with pediatric en bloc grafts from under 15 kg donors: Lyon experience

R. Codas, W. Hanf, H. Fassi-Fehri, N. Abid, S. Crouzet, F. Mraigh, P. Petruzzo, E. Morelon, X. Martin, L. Badet

O69-39

Does liver impairment as renal impairment correlate with early mortality in heart transplant patients?

P. Lebray, S. Varnous, A. Pascale, P. Leprince, D. Eyraud, G. Rousseau, R. Macri, S. Ouldamar, R. Pais, D. Thabut, J.C. Vaillant, J. Chastre, A. Pavie

O70-35

Liver transplantation normalizes serum hepcidin level and cures iron metabolism alteration in HFE p.Cys282Tyr hemochromatosis

E. Bardou-Jacquet, M. Latourmerie, P. Houssel, O. Loréal, K. Boudjema, P. Brissot

O71-64

The impact of graft implantation order on short- and long-term graft survival in simultaneous pancreas-kidney transplants

N. Niclauss, B. Bédât, A. Andres, C. Toso, P. Morel, T. Berney

O72-68

The impact of recipient body mass index on short and long term survival of the pancreas graft

B. Bédât, N. Niclauss, A. Andres, A.S. Jannot, C. Toso, P. Morel, T. Berney

ISCHEMIA-REPERFUSION; NON-HEART BEATING DONORS

Chairs: Benoît Barrou (Paris), Thierry Hauet (Poitiers)

O73-106

Relevance of ubiquitin proteasome system and adenosine monophosphate protein kinase in fatty liver preservation: bortezomib as a promising additive in preservation solution

M. Bejaoui, M.A. Zaouali, E. Pantazi, A. Lopez, T. Carbonell, E. Folch, H. Ben Abdennebi, J. Roselló Catafau

O74-73

Study of hemodynamics, coagulation and inflammation in the use of normothermic regional circulation (NCR) in a porcine model of non beating heart donor (NBHD)

T. Kerforne, S. Giraud, G. Alain, C. Jayle, W. Hebrard, M. Pinsard, T. Hauet

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Prevention of Ischemia-reperfusion lung injury by supplementation of the preservation solution with an oxygen carrier in porcine lung transplant model

M. Glorion, E. Sage, T. Hauet, E. Fadel

O76-79

Early institution of hypothermic total liquid ventilation after prolonged cardiac arrest protects against kidney ischemic alterations
R. Tissier, S. Giraud, N. Quellard, B. Fernandez, F. Lidouren, M. Kohlhauer, L. Darbera, M. Chenoune, P. Bruneval, B. Ghaleh, A. Berdeaux, T. Hauet

O77-186

Liver transplantation from Maastricht II donor. First 10 french cases
E. Savier, F. Dondero, D. Eyraud, C. Francoz, G. Rousseau, P. Lebray, B. Riou, J.C. Vaillant, J. Belguiti, L. Hannoun

O78-8

Kidney Transplantation from Non-Heart Beating Donors: 3-year Results
C. Billault, R. Thuret, E. Van Glabeke, K. Fehri, S. Bart, F. Thibaut, N. Arzouk, V. Gueutin, J. Tourret, S. Ourahma, A. Nicolas-Robin, B. Barrou

12H00–13H00

WHAT'S NEW, WHAT'S HOT?

Chairmens: Sacha Mussot (Paris), Renaud Snanoudj (Paris)

- Kidney transplantation?
Alexandre Loupy
- Pancreas transplantation?
Georges Karam (Nantes)
- Immunology
Nicolas Degauque (Nantes)
- Liver transplantation?
Jérôme Dumortier (Lyon)
- Lung transplantation?
Sacha Mussot (Paris)
- Heart transplantation?
Arnaud Gay (Rouen)

POSTERS

KIDNEY – PANCREAS

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Kidney transplantation in twin monozygous brothers carrying G1/G2 polymorphism of APOL1
T. Kofman, C. Narjoz, M. Matignon, P. Lang, P. Grimbert

P2-69

Residual diuresis: Does it really matter before renal transplantation?
X. Tillou, B. Hurault de Ligny, S. Le Gal, H. Bensadoun, A. Doerfler

P3-71

Outcome of Hepatitis B and C Virus Associated Hepatocellular Carcinomas Occurring after Renal Transplantation
N. Kanaan, C. Raggi, E. Goffin, Z. Hassoun

P4-82

Factors associated with health-related quality of life in renal transplant recipients: results of a national survey in France
S. Gentile, D. Beauger, E. Speyer, E. Jouve, C. Jacquelinet, S. Briancon

P5-85

A “hidden” entity: the slow graft function after kidney transplantation
M. Lochouart, A. Jeribi, E. Dusseux, E. Cassuto, L. Albano

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Nuclear accumulation of snail1, smad2/3 but not ZEB1 in tubular epithelial cells undergoing phenotypic changes in human renal grafts
Y.C. Xu-Dubois, P. Galichon, E. Baugey, N. Ouali, C. Jouanneau, E. Rondeau, A. Hertig

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Acceptability of Renal Transplantation Eligibility in hemodialysis patients: Moroccan Interregional Study
M. Arrayhani, N. Kabbali, G. Bardai, T. Sqalli Houssaini

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Association of CD80 and CD86 genes polymorphisms with acute renal allograft rejection among Tunisian patients
H. Krichen, I. Sfar, R. Bardi, E. Abderrahim, S. Jandoubi-Ayed, M. Makhoulouf, H. Aouadi, T. Ben Abdallah, K. Ayed, Y. Gorgi

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L'immunoabsorption comme stratégie de désimmunisation efficace en transplantation rénale, pulmonaire et hépatique.
A. Boueilh, L. Couzi, V. de Précigout, G. Guidicelli, T. Bachelet, K. Moreau, D. Morel, G. Aniès, M. Neau-Cransac, C. Dromer, C. Combe, J.L. Taupin, P. Merville

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Early bacterial infections in simultaneous kidney and pancreas transplantation: Impact of preservation fluid contamination
D. Chaintreuil, T. Bénet, M.E. Reverdy, M. Brunet, C. Chauvet, F. Buron, S. Daoud, O. Thauinat, P. Vanhems, L. Badet, E. Morelon

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Factors affecting pulse wave velocity after renal transplantation
V. Betz, S. Caillard, J. Olgne, P. Perrin, L. Braun, F. Heibel, B. Moulin

P12-29

IS KIDNEY TRANSPLANTATION IN END-STAGE RENAL DISEASE PATIENTS OVER 75 A SAFE AND EFFECTIVE KIDNEY REPLACEMENT THERAPY?
M. Gigante, C. Mazzola, N. Lefrançois, X. Tillou, Y. Neuzillet

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Exposure to mycophenolic acid on mycophenolate mofetil (MMF) and enteric-coated mycophenolate sodium (EC-MPS) in kidney pancreas transplant patients with severe gastroparesis.
J. Bellière, P. Gandia, V. Melki, J.P. Duffas, L. Rostaing, N. Kamar, L. Esposito

P14-62

Physical activity level post kidney transplantation: evolution and impact on body composition. Results from the CORPOS study.
K. Moreau, A. Deseix, T. Bachelet, P. Merville, L. Couzi, C. Germain, H. Savel, R. Thiebaut, P. Chauveau

P15-86

Four-year Outcomes by Donor Type from the Long-Term Extension of the Belatacept BENEFIT and BENEFIT-EXT Studies
A. Durrbach, J. Medina Pestana, T. Becker, J. Grinyo, P. Lang, V.D. Garcia, T. Duan, S. Florman

P16-101

Validation of a French self-administrated questionnaire about quality of life in renal transplant recipients transplanted for less than 12 months
D. Fruit, D. Beauger, M.L. Laroche, S. Gentile, A. Rousseau, E. Jouve, P. Marquet

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Epithelial phenotypic changes are associated with an active profibrogenic process in human renal grafts
Y.C. Xu-Dubois, E. Baugey, A. Hertig, J. Peltier, M. Colombat, N. Ouali, C. Jouanneau, E. Rondeau

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Educational needs for patients waiting for kidney transplantation.
A. Meurette, M. Lino, C. Heslon, M. Hourmant

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Transplantation rénale et obésité: Doit on modifier le mode de prescription des anticalcineurines?
M. Ladrière, S. Acamer, N. Gambier, L. Frimat

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Neutropenia in CMV D+/R- kidney transplant recipients: retrospective study of incidence, risk factors and consequences.
N. Lorcy, E. Oger, E. Polard, T. Frouget, C. Vigneau, P. Le Pogamp

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HLA-G polymorphism, a molecule involved in materno-fetal tolerance is associated with a reduction of acute rejection and improved graft survival in renal transplantation
L. Qutteineh, C. Verstuyft, L. Becquemont, B. Charpentier, A. Durrbach

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Renal Transplantation in Patients with Neurogenic Bladder Following Mitrofanoff Urinary Diversion
M. Bouassida, A. Chaabouni, K. Chabchoub, M. Hamza, N. Chaïeb, S. Yaïch, K. Charfeddine, J. Hachicha, A. Karoui, M. Hadjslimen, M.N. Mhiri

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Hypercholesterolemia promotes the inhibition of endothelial cell proliferation in a pig model of renal autotransplantation: effect of thrombospondine-1

T. Khalifeh, F. Favreau, S. Joffrion, E. Baulier, S. Giraud, T. Hauet

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Early protocol biopsies in pediatric renal transplantation

A. Bruel, E. Allain-Launay, K. Renaudin, A. Moreau, G. Roussey

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An osteopathic treatment reduces post renal transplantation pains and improves the quality of life of patients with kidney transplants

L. Nahmias, S. Beaudreuil, H. Francois, S. Dancer, B. Charpentier, A. Durrbach

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Steroid avoidance for renal transplantation: a pilot study of 98 recipients

A. Thierry, A. Arreule, E. Desport, S. Delbes, F. Bridoux, G. Touchard

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SOCIAL TRENDS IN LIVING RENAL DONORS IN A SINGLE CENTER

L. Ben Fatma, B. Zannad, S. Chouchi, L. Rais, R. Khedher, W. Smaoui, M. Krid, S. Beji, K. Zouaghi, F. Ben Moussa

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Cross validation of semi-quantification of epithelial phenotypic changes in kidney transplants

Y.C. Dubois-Xu, R. Goucha-Louzir, P. Galichon, Y. Gori, I. Sfar, I. Mezni, M. Bacha, E. Abderrahim, H. Ben Maiz, A. Kheder, T. Ben Abdallah, E. Rondeau

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Association between polymorphisms in target, metabolism or transport proteins of mycophenolate sodium and BPAR or adverse events in renal transplant patients

J.B. Woillard, N. Picard, A. Thierry, G. Touchard, P. Marquet, on behalf of the DOMINOS study group¹

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Pharmacological evaluation of a reduced dosing strategy of mycophenolate mofetil in tacrolimus-treated renal transplant patients

A. Chabroux-Seffert, N. Maillard, X. Delavenne, T. Basset, E. Alamartine, C. Mariat

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Does kidney transplantation with multiple arteries affect graft survival

N. Chaieb, M. Bouassida, M. Hamza, W. Chaabane, A. Bouhlel, S. Yaïch, K. Charfeddine, J. Hachicha, M. Hadjslimen, M. Nabil Mhiri

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Profiling sirolimus-induced inflammatory syndrome: the SIRILYGRE study

F. Buron, P. Malvezzi, E. Villar, C. Chauvet, B. Janbon, L. Denis, M. Brunet, S. Daoud, R. Cahen, C. Pouteil-Noble, M.C. Gagnieu, J. Bienvenu, F. Bayle, E. Morelon, O. Thauat

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A multiplicative-regression model for relative survival to compare the effect of factors associated with the time to graft failure between first and second renal transplant

K. Trébern-Launay, M. Giral, Y. Foucher

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Prognosis value of circulating C1q -fixing anti-HLA antibodies during chronic allograft nephropath

C. Tinel, G. Dautin, L. Martin, M. Funes de la Vega, C. Mousson

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Efficacy and tolerance of a second induction treatment with rabbit antithymocyte globulin after renal retransplantation

E. Rodríguez-Reimundes, F. Buron, C. Chauvet, S. Daoud, O. Thauat, M. Brunet, L. Badet, E. Morelon

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Obésité et complications chirurgicales en transplantation rénale

M. Ladrrière, P. Eschwege, L. Cayzergues, J. Hubert, L. Frimat

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Nupr1, a new marker of tubular CsA aggression

M. Wetzstein, P. Galichon, E. Rondeau

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Electrostimulation (Enterra) for severe gastroparesis after successful combined kidney –pancreas transplantation
L. Esposito, S. Fontaine, V. Melki, J.P. Duffas, F. Sallusto, N. Kamar, H. Hanaire, L. Rostaing

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Outcome of kidney ± pancreas transplantation in patients presenting with hepatocyte nuclear factor-1 β mutations
L. Esposito, N. Kamar, S. Faguer, V. Melki, J.P. Duffas, F. Sallusto, D. Chauveau, L. Rostaing

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Results of renal transplantation in southern Tunisia

M. Bouassida, N. Chaïeb, M. Hamza, K. Chabchoub, N. Rebaï, S. Yaïch, K. Charfeddine, J. Hachicha, A. Karoui, M. Hadjslimen, M.N. Mhiri

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Pregnancy after kidney transplantation: per and post partum complication in one center

D. Joganah, S. Caillard, S. Nicolas, M.L. Woehl Jaegle, B. Langer, P. Diemunsch, B. Moulin

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Transplant renal artery stenosis: About 25 cases

A. Chaabouni, M. Bouassida, N. Chaïeb, M. Hamza, M. Fourati, S. Yaïch, K. Charfeddine, J. Hachicha, M. Hadjslimen, M.N. Mhiri

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Kidney Transplantation: conducts before and post transplant of recipients with live and deceased donors from Minas Gerais state, Brazil

E. Nascimento, W. Pereira, R. Oliveira, B. Vilela, A. Pereira, A. Salomão Filho, F. Lucas, M. Maciel, J. Moreira, S. Vilaça, R. Gontijo, M. Lasmar, H. Vianna, A. Magalhães, C. Calazans, C.S. Fo, A.J. Costa

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Kidney transplantation in patients with mental retardation

M. Ladrière, F. Thibaut, L. Frimat, J. Hubert, P. Eschwege, L. Cayzergues, M. Kessler

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Kidney transplantation from living donors

R Rifai, A.B. El Bouhali, Z. Al Hamany, N. Ouzeddoun, L. Benamar, R. Bayahia, F. Ezaitouni

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Encapsulating Peritoneal Sclerosis in Kidney Transplant Recipient with favourable outcome after corticosteroids and tamoxifen therapy

B. Ben Kaab, M.M. Bacha, Y. Ben Ariba, H. Gaid, M. Ounissi, E. Abderrahim, T. Ben Abdallah, A. Kheder

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Is there a difference in graft outcome between cadaver and living transplantation?

N. Chaïeb, M. Bouassida, M. Hamza, A. Bouhlel, A. Chaabouni, S. Yaïch, K. Charfeddine, J. Hachicha, A. Karoui, M. Hadjslimen, M.N. Mhiri

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Influence of advanced age of the donor on the evolution of renal transplantation

M. Bouassida, N. Chaïeb, M. Hamza, N. Rebaï, A. Chaabouni, S. Yaïch, K. Charfeddine, J. Hachicha, M. Hadjslimen, M.N. Mhiri

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Urinary leak after kidney transplantation

M. Bouassida, A. Chaabouni, M. Hamza, N. Chaïeb, W. Smaoui, S. Yaïch, K. Charfeddine, J. Hachicha, M. Hadjslimen, M.N. Mhiri

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Pediatric kidney transplantation: the first moroccan serie

S. Ameziane, G. Kaoubai, S. El Khayat, N. El Hafid, M. Zamd, G. Medkouri, M. Benghanem, B. Ramdani, K. Soulam

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Vascular thromboses after renal transplantation

M. Bouassida, M. Hamza, N. Chaïeb, W. Smaoui, N. Rebaï, S. Yaïch, K. Charfeddine, J. Hachicha, M. Hadjslimen, M.N. Mhiri

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Double-step Immunoabsorption during ABO incompatible kidney transplantation.

C. Rideau, N. Ouali, G. d'Ythurbide, A. Hertig, C. Collet, E. Rondeau

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Validation of a French self-administrated questionnaire about quality of life in renal transplant recipients transplanted for less than 12 months

D. Beauger, D. Fruit, S. Gentile, M.L. Laroche

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Optimization of the therapeutic care of kidney transplant patients, Towards a shared consultation physician/clinical pharmacist?
S. Skalli, S. Fougère, M. Nouvel, A. Faudel, S. Parat, R. Cahen, Claire Pouteil-Noble, C. Rioufol

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L. Esposito, V. Melki, J.P. Duffas, A. Bennet, S. Fontaine, N. Kamar, H. Hanair, L. Rostaing

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Hypertension after kidney transplantation
A.B. el Bouhali, M. Mattous, L. Benamar, N. Ouzeddoun, R. Bayahia, F. Ezzaitouni

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Delayed graft function in kidney transplantation from living donors
R. Rifai, A. Bachir el bouhali, Z. Al Hamany, N. Ouzeddoun, L. Benamar, R. Bayahia, F. Ezaitouni

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Early Conversion from Twice Daily Tacrolimus to the Once Daily Extended Formulation in renal transplant Patients before Hospital Discharge
M. Jannot, A. Chabroux, A. Sury, M. Medhi, N. Maillard, C. Sauron, E. Alamartine, C. Mariat

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Tuberculous Acute Appendicitis after Renal Transplantation in the right iliac fossa: A confusing diagnosis and a rare etiology
I. Aouachri, M.M. Bacha, B. Ben Kaab, D. Ben Aich, H. Fouda, H. El Kateb, M. Ounissi, S. Barbouch, E. Abderrahim, T. Ben Abdallah, A. Kheder

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Posterior Reversible Encephalopathy Syndrome (PRES) after Kidney Transplantation
H. El Kateb, M.M. Bacha, B. Ben Kaab, M. Mayara, N. Chtioui, I. Aouachri, M. Ounissi, F. Ben Hamida, E. Abderrahim, T. Ben Abdallah, A. Kheder

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The Porcelain Kidney Graft
F. Haidar, J.F. Cantin, M. Sacquepee, J.C. Valéry, Y. Doussy, J.M. Tivollier, N. Quirin

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Return in dialysis after transplantation failure: the etiologies and conditions of initial management
F. Berra, G. Koubai, S. Ameziane, S. Elkheyat, M. Zamd, G. Medkouri, M. Benghanm, B. Ramdani

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Induction therapy in renal transplantation. About 52 cases
F. El Mekaoui, A.A. Mbourou Etomba, S. Elkhayat, M. Zamd, G. Medkouri, M. Benghanem, B. Ramdani

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IS IT REALLY NECESSARY TO CHANGE THE IMMUNOSUPPRESSIVE PROTOCOL IN LIVING UNRELATED RENAL TRANSPLANTATION!
K. Cakalowski, I. Rambabova-Busjetic, Z. Popov, P. Kolevski, J. Masin-Spasovska, N. Ivanovski

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A. Patroni, E. Savier, G. Rousseau, D. Eyraud, J. Ritter, J.M. Siksik, J.C. Vaillant, L. Hannoun

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Endoplasmic reticulum stress in organ conservation: a new therapeutic target?
S. Le Pape, R. Thuillier, T. Hauet

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Impact of immunosuppressive treatment on digestive tract colonization of pyelonephritis strain E. coli 536
J. Tourret, B.P. Willing, B. Barrou, B.B. Finlay

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Late occurrence of cytomegalovirus polyradiculoneuropathy in a renal transplant recipient

K. Mnif, S. Yaich, K. Charfeddine, S. Zaghdane, M. Masmoudi, H. Karray, M. Kharrat, M. Bouacida, M.N. Mhiri, J. Hachicha

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Refractory anemia in a renal transplant recipient with parvoB19 infection

S. Yaich, K. Mnif, S. Zaghdane, K. Charfeddine, H. Karray, M. Masmoudi, M. Kharrat, F. Jarraya, K. Kammoun, M. Bouacida, M.N. Mhiri, J. Hachicha

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Prevalence and risk factors of infections of Cytomegalovirus after renal transplant

E. El mekaoui, A. Mbourou Etomba, N. Mtioui, N. Elhafid, S. Elkhayat, M. Zamd, G. Medkouri, M. Benghanem, B. Ramdani

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Pauci symptomatic cryptococcal meningitis after renal transplantation: report of 2 cases

S. Yaich, K. Mnif, S. Zaghdane, K. Charfeddine, M. Masmoudi, M. Kharrat, M. Bouacida, M.N. Mhiri, J. Hachicha

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First case of thyroid abscess with Nocardia Neocaledoniensis

E. Dao, K. Djiguiba, T. Legris, R. Purgus, V. Moal, Y. Berland

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Late occurrence of primary toxoplasmosis in a kidney transplant recipient: should it be treated?

S. Yaich, K. Charfeddine, F. Cheikhrouhou, S. Zaghdane, M. Kharrat, M. Bouacida, M.N. Mhiri, A. Ayedi, J. Hachicha

IMMUNOLOGY – BONE MARROW

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Alloimmune response in humans after exposure to allogeneic apoptotic bodies: in vitro data

C. Pilon, T. Stehlé, G. Martin, P. Lang, J. Cohen, P. Grimbert

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B-cell repopulation after antithymocyte globulin compared with anti-IL2 receptor induction: increase in transitional B cells correlated with BAFF serum level

R. Snanoudj, S. Candon, D. Roelen, F. Claas, C. Legendre, L. Chatenoud

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Therapeutic effect of apoptotic cell infusion on chronic graft-versus-host disease

L. Martin, S. Kaminski, F. Bonnefoy, A. Daoui, P. Saas, S. Perruche

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Elimination of HLA antibodies: Immunoabsorption compared to Plasma Exchange

N. Maillard, I. Masson, M. Manolie, A. Lena, A. Eric, M. Christophe

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Graft versus host disease after intestinal transplantation: a rare but severe complication.

M. Ferneiny, L. de Peufelhoux, S. Hadj-Rabia, . Freitag, O. Goulet, C. Bodemer, F. Lacaille

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Acute Humoral rejection (AHR) after living kidney transplantation: role of luminex technique

S. Yaich, K. Mnif, K. Charfeddine, A. Kammoun, M. Masmoudi, K. Kammoun, M. Kharrat, F. Jarraya, J. Hachicha

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Evaluation of bone marrow transplantation to promote renal tubular regeneration after exposure to lethal doses of cisplatin in mice

A. Bataille, P. Galichon, M. Wetzstein, E. Rondeau, A. Hertig

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Renal expression of CD99 in acute renal allograft rejection

E. Dusseux, D. Ambrosetti, L. Albano, A. Jeribi, M. Lochouarn, G. Bernard, E. Cassuto

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Is there a link between everolimus and azoospermia?

M. Wetzstein, P.F. Westeel, G. Choukroun

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HIGH mobility GROUP BOX RELEASE AND PPAR-gamma in steatotic liver subjected to cold ischemia reperfusion injury
M.A. Zaouali, M. Bejaoui, E. Pantazi, A. Lopez, H. Ben Abdennebi, E. Folch, J. Roselló Catafau

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Prostate cancer after liver transplantation: do not forget
A. Doerfler, K. Guleryuz, S. Le Gal, H. Bensadoun, L. Chiche, X. Tillou

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Estimation of renal function after thoracic transplantation: Accuracy of estimated glomerular filtration rate and outcome after renal workup
P. Housset, R. Guillemain, M. Roland, C. Amrein, A. Karras, V. Boussaud, D. Nochy, V. Pezzela, E. Thervet

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Successful combined heart and kidney transplantation in a hypersensitized child.
F. Garaix, C. Rousset-Rouvière, M. Cailliez, D. Bruno, A. Basire, G. Hery, B. Kreitmann, M. Tsimaratos

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Population Pharmacokinetics and Bayesian Estimation of Mycophenolic acid Exposure in heart Transplant Recipients: comparison of two approaches
R. Youdarene, J.B. Woillard, A. Prémaud, A. Rousseau, J. Debord, M. Neely, G. Sinasse-Raymond, P. Marquet, F. Saint-Marcoux, on behalf of the PIGREC study group

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