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Tregs and kidney: from Diabetic nephropathy to renal transplantation

Periklis Dousdampanis, Kostantina Trigka, Athanasia Mouzaki

Abstract

Kidney transplantation is recognised as the most effective treatment for patients with end-stage renal disease (ESRD). Kidney transplantation continues to face several challenges including long-term graft and patient survival, and the side effects of immunosuppressive therapy. The tendency in kidney transplantation is to avoid the side effects of immunosuppressants and induce immune tolerance. Regulatory T-cells (Tregs) contribute to self-tolerance, tolerance to alloantigen and transplant tolerance,



Tregs and Kidney: from Diabetic Nephropathy to Renal Transplantation



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Generation of donor-specific regulatory T-cell function in kidney transplant patients. 61. Transplantation ... Worldwide, increasing numbers of patients are affected by end stage renal failure. (ESRF), Diabetic nephropathy. Polycystic kidney ...

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