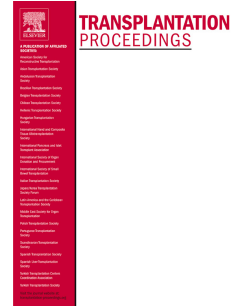


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Impact Of Thrombophilic Factors On Renal Graft Function – A Single Center Experience

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TITLE PAGE

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My manuscript is submitted for the following meeting (spell out meeting name):

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Abbreviations: (in alphabetical order)

ADPKD – autosomal dominant polycystic kidney disease, APS antiphospholipid syndrome, AR – acute rejection, AT – antithrombin, avf – arterio-venous fistula, CI – confidence interval, CKD – chronic kidney disease, DVT – deep venous thrombosis, ESRD – end stage renal disease, F- female, FVL-factor V Leiden, FVIII – activity of coagulation factor VIII, GFR glomerular filtration rate, HLA MM – human leukocyte antigen mismatches, IS – immunosuppression, LMWH – low molecular weight heparin, M- male, MDRD – modification of diet in renal disease, MMF – mycophenolate mofetil, OR – odds ratio, PC – protein C, PE – pulmonary embolism, PRA – panel reactive antibodies, PS protein S, SCr – serum creatinine concentration, VKA – vitamin-K antagonist, VTE – venous thromboembolism,

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