

Team4 - 2026

2026-05-04

Original Articles

1 - Anti-AT1R Autoantibodies in pancreas transplantation. Masset C, Rousseau O, Walencik A, Renaudin K, Blandin S, Ambroset M, Gérard N, Lorent M, Degauque N, Brouard S, Danger R, Giral M, Blancho G, Branchereau J, Mesnard B, Cantarovich D, Dantal J; Nantes DIVAT Consortium; Données Informatisées et Validées en Transplantation, DIVAT Cohort Collaborators (Medical Doctors, Surgeons, HLA Biologists). **2026** *Am J Transplant*. PMID [41534560](#)

2 - Complementary use of autoantibody detection methods facilitates diagnosis of juvenile autoimmune hepatitis and autoimmune sclerosing cholangitis. Kirchner T, Junge N, Henjes N, Loges S, Yuksel M, Janczyk W, Lalanne C, Zachou K, Oo YH, Gournay J, Pape S, Drenth JP, Renand A, Dalekos GN, Muratori L, Socha P, Arikan C, Ma Y, Wedemeyer H, Baumann U, Engel B, Taubert R. **2026** *JHEP Rep*. PMID [41624489](#)

3 - The impact of progressive expansion of elexacaftor-tezacaftor-ivacaftor availability on lung transplant for cystic fibrosis in France. Dhôte T, Grenet D, Reynaud-Gaubert M, Chatron E, Renaud-Picard B, Tissot A, Macey J, Murriss-Espin M, Bunel V, Sermet-Gaudelus I, Carlier N, Boussaud V, Kanaan R, Legeai C, Dorent R, de Miranda S, Da Silva J, Burgel PR. **2026** *J Cyst Fibros*. PMID [41813505](#)

4 - Genome-wide association study reveals two novel genetic loci associated with chronic lung allograft dysfunction. Brocard S, Mauduit V, Morin M, Boussamet L, Dos Santos Brito Silva N, Durand A, Halitim P, Renaud-Picard B, Coiffard B, Demant X, Falque L, Le Pavéc J, Roux A, Villeneuve T, Knoop C, Merveilleux C, Salpin M, Carlier N, Gourraud PA, Magnan A, Lair D, Berthelot L, Südholt M, Vince N, Tissot A, Limou S; COLT consortium. **2026** *J Heart Lung Transpl*. PMID [41864285](#)

5 - Humoral immune responses to hyaluronan oligosaccharides in patients undergoing prosthetic valve surgery. Bello-Gil D, Olivera-Ardid S, Blasco-Lucas A, Sbraga F, Galiñanes M, Le Tourneau T, Roussel JC, Bottio T, Vadori M, Cozzi E, Galli C, Costa C, Padler-Karavani V, Soulillou JP, Mañez R. **2026** *Front Immunol*. PMID [41789079](#)

6 - IgA-Producing B Cells Exert Regulatory Function Through Granzyme B in Kidney Allograft Tolerance. Berthelot L, Degauque N, Cappelier L, Sailliet N, Mathé C, Brinas F, Dupuy A, Boussamet L, Tilly G, Colas L, Chesneau M, Kerleau C, Giral M, Danger R, Le Mai H, Yeremenko N, Brouard S; Divat Consortium. **2026** *Kidney360*. PMID [41591822](#)

7 - Crisis Preparedness by Simulating Quality-Adjusted Life-Year Loss in Patients with End-Stage Renal Disease due to Kidney Transplantation Suspensions. Bonnemains V, Le Borgne F, Dantan E, Pastural M, Giral M, Couchoud C, Foucher Y. **2026** *MDM Policy Pract*. PMID [42063618](#)

8 - Granzyme B-expressing regulatory B cells share the same origin as conventional blood B cells. Genebrier S, Sailliet N, Bastos Serra Trinca S, Le Mai H, Dupuy A, Cornic M, Danger R, Giral M, Tarte K, Brouard S, Cogné M. **2026** *Biochem Biophys Rep*. PMID [42027432](#)

9 - French organ procurement organisation agence de la biomédecine 2024 report for lung transplantation. Tissot A, Bacar N, Beaumont L, Brioude G, Coiffard B, Dauriat G, Mercier O, Mordant P, Bunel V, Olland A, Renaud-Picard B, Merveilleux du Vignaux C, Soldea V, Lacoste P, Demant X, Rabinel P, Villeneuve T, Roy C, Dorent R, Sage E; French lung transplantation group. **2026** *Respir Med Res-Franc*. PMID [41903442](#)

Review, Editorial, Comments

1 - Improving kidney transplantation through the addition of pharmacological agents to hypothermic preservation solutions: a scoping review. Mayoral V, Darius T, Bruneau S, Masset C, Rigaud J, Blancho G, Prudhomme T, Branchereau J, Mesnard B. **2026** *Front Pharmacol*. PMID [41657778](#)

2 - The Top 12 Most Impactful Papers in Clinical Transplantation in 2025: TI Editors' Choice. Berney T, Becchetti C, Bellini MI, Benning L, Berishvili E, Bestard O, Bos S, Brouard S, Casiraghi F, Citro A, Couzi L, Jimenez-Blanco M, Kervella D, Lim WH, Manuel O, Pilat N, Schneeberger S, Seizilles de Mazancourt E, Selzner N, Thaunat O, Toso C, Trizzino A, Yahav D, Zajacova A. **2026** *Transpl Int*. PMID [41808769](#)