





































RECIPIENT TRANSPLANT COORDINATION

	Basic	Intermediate	Advanced	Online access  Free  Restricted Text 
European Consensus Document. Transplantation of organs, tissues and cells. Meeting the organ shortage. Current status and strategies for improvement of organ donation. Transplant Newsletter, 1999, 4 (1): 4-17. Original Paper / Journal	✓			
Introduction, Selection of donors and organ retrieval and preservation. Guide to safety and quality assurance for organs, tissues and cells Chapters 1-3, 2nd edition. Council of Europe Publishing, Germany, 2004, pages. 13-30. Book/text	✓			
Organ Procurement and Preservation. Klintmalm Goran, Levy Marlon. Editorial Landes Bioscience Vademecum, Georgetown, Texas, USA, 1999. Book/text	✓			
Infection in Solid-Organ Transplant Recipients Fishman J. N Engl J Med 2007;357:2601-14. Original Paper / Journal	✓			
Hepatitis C and liver transplantation Brown R. Nature, 2005; 436: 973-8 Original Paper / Journal	✓			
Allograft transmission of hepatitis c virus infection from infected donors in cardiac transplantation. File E, Mehra M, Nair S, et al. Transplantation 2003; 76 (7): 1096–1100 Original Paper / Journal	✓			
Prophylactic strategies before solid-organ transplantation Avery R. Current Opin Infect Dis 2004; 17: 353-6. Original Paper / Journal	✓			
Rapid development of subacute myelopathy in three organ transplant recipients after transmission of human t-cell lymphotropic virus type I from a single donor Toro C, Rodes B, Poveda E, Soriano V. Transplantation, 2003; 75 (1): 102–104. Original Paper / Journal	✓			
Epidemiologic study on the origin of cancer after kidney transplantation Pedotti P, Poli F, Longhi E, et al. Transplantation 2004; 77 (3): 426–28. Original Paper / Journal	✓			
Morales JM, Campistol JM, Muñoz MA, et al. Clinical outcomes among anti-HCV positive recipients of organs from anti-HCV positive donors. Five years experience. J Am Soc Nephrol 1996, 7: 1936. Original Paper / Journal	✓			

<p>Responding to Organ Failure in HIV-Infected Patients Roland M, Havlir D. N Engl J Med 2003; 348:23- Original Paper / Journal</p>	✓			
<p>Preemptive renal transplantation. Why not? Mange K, Weir M. Am J Transplant 2003; 3: 1336-40 Original Paper / Journal</p>	✓			
<p>Long-Term Outcome of Renal Transplantation from Older Donors Remuzzi G, Cravedi P, Perna A, et al. N Engl J Med 2006; 354:343-52. Original Paper / Journal</p>	✓			
<p>Early Experience with Dual Kidney Transplantation in Adults using Expanded Donor Criteria Remuzzi G, Grinyo J, Ruggenti P, et al. J Am Soc Nephrol 1999; 10: 2591-98 Original Paper / Journal</p>	✓			
<p>Donor kidney glomerular filtration rate and post-transplant graft function Am J Transpl 2004; 4: 1669-74 Lezaic V, Naumovic R, Marinkovic J, et al Original Paper / Journal</p>	✓			
<p>Duration of dialysis pretransplantation is an important risk factor for delayed recovery of renal function following deceased donor kidney transplantation Keith D, Cantarovich M, Paraskevas S, Tchervenkov J. Transplant International 2007: Original Paper / Journal</p>	✓			
<p>Analysis of Long-term Outcomes of 3200 Liver Transplantations Over Two Decades. A Single-Center Experience Busuttill R, Farmer D, Yersiz H, et al. Annals of Surgery • Volume 241, Number 6, June 2005 Original Paper / Journal</p>	✓			
<p>Greater early pancreas graft loss in women compared with men after simultaneous pancreas–kidney transplantation. Colling C, Stevens RB, Lyden E, et al. Clin Transplant 2005; 19: 158–161. Original Paper / Journal</p>	✓			
<p>Mortality assessment for pancreas transplants. Gruessner R, Sutherland D Am J Transplant 2004; 4: 2018-26 Original Paper / Journal</p>	✓			
<p>Future immunosuppressive agents in solid-organ transplantation Gabardi S, Cerio J. Progress in Transplantation 2004; 14 (2):148-56. Original Paper / Journal</p>	✓			
<p>Quadruple immunosuppressive therapy with low dose cyclosporine provides superior kidney transplant outcome using grafts of Non-Heart-Beating uncontrolled cadavers. Shiroki R, Hoshinaga K, Tsukiashi Y et al. Transplant Proc 1997, 29: 3571-73. Original Paper / Journal</p>	✓			
<p>Authors for the Live Organ Donor Consensus Group. Consensus statement on the Live Organ Donor. JAMA 2000; 284: 2919-26. Original Paper / Journal</p>	✓			

<p>Selection of Donors for Living Donor Liver Transplantation Trotter J. Liver Transpl 2003;9:S2-S7. Original Paper / Journal</p>	✓			
<p>Living Donor Liver Transplantation for Early Hepatocellular Carcinoma: A Life-Expectancy and Cost-Effectiveness Perspective Sarasin F, Majno P, Llovet JM, et al. Hepatology 2001;33:1073-1079. Original Paper / Journal</p>	✓			
<p>Quality issues in tissue banking: Quality management systems – A review Von Versen R, Mönig HJ, Salai M, Bettin D. Cell and Tissue Banking 1: 181–192, 2000. Original Paper / Journal</p>	✓			
<p>DIRECTIVE 2004/23/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 31 March 2004 on setting standards of quality and safety for the donation, procurement, testing, processing, preservation, storage and distribution of human tissues and cells EU web page http://ec.europa.eu/health/ph_threats/human_substance/organs_en.htm</p>	✓			
<p>The Human Tissue (Quality and Safety for Human Application) Regulations 2007 United Kingdom www.opsi.gov.uk/si/si2007/pdf/uksi_20071523_en.pdf</p>	✓			
<p>DOPKI: http://www.dopki.eu/</p>	✓			
<p>Pre-kidney-transplant blood transfusion do not improve transplantation outcome: A Dutch national study. Aalten J, Bemelman FJ, Van Den berg heide JJH, Van Hooff JP, Lardy NM, Lems SP, Otten HG, Weimar W, Allebes WA, Hoitsma AJ. Nephrology, Dialysis transplantation, Aug 2009, vol./is 24/8(2559-2566)</p>		✓		
<p>Effect of recipient age on the outcome of kidney transplantation. Maroon M, Abou-Jaoude, Khoury M Nawfal N, Shaheen J, Almawi WY. Transplant immunology 20,(2009) 118-120</p>		✓		
<p>Renal transplantation in the elderly: does patient age determine the results?Otero-Ravina F, Rodriguez-Martinez M, Gude F, Gonzalez-Juanatey JR, Valdes F, Sanchez-Guisande D.Age and aging 2005;34:583-587</p>		✓		
<p>Does multiorgan donation influence survival in heart transplantation? Almener-Pertejo M, Almener L, Martinez-Dolz L, Campos J, galan J, Girones P, Salvador A Transplant proceedings, Oct 2006, vol./is. 38/8(2527-2528)</p>		✓		
<p>Pre donation assessment of kidneys by magnetic resonance angiography and venography: accuracy and impact outcomes. Ames SA, Krol M, Nettare K, Goldman JP, Quinn TM, Herron DM, Pomp A, Bromberg JS Americam journal of transplantation, June 2005, vol./is, 5/6(1518-28)</p>	✓			