




























## INDICATIONS & CONTRAINDICATIONS OF ORGAN & TISSUE DONATION & TRANSPLANTATION

	Basic	Intermediate	Advanced	<b>Online access</b> <span style="color: green;">●</span> Free <span style="color: red;">●</span> 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. <b>Journal</b>	✓			<span style="color: green;">●</span>
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, pags. 13-30. <b>Book/text</b>	✓			<span style="color: green;">●</span>
Donor Selection. Sánchez J, Fischer-Frölich CL. In Manyalich M, Cabrer C. Transplant Coordination Manual, Barcelona, Ed. TPM Les Heures, Universitat de Barcelona, 2001, pags. 63-81. <b>Book/text</b>	✓			<span style="color: blue;">●</span>
Organ Procurement and Preservation. Klintmalm Goran, Levy Marlon. Editorial Landes Bioscience Vademecum, Georgetown, Texas, USA, 1999. <b>Book/text</b>	✓			<span style="color: blue;">●</span>
Estimating the Number of Potential Organ Donors in the United States. Sheehy E. et al. New England Journal of Medicine. Vol.349 nº 7. 2003: 666-674 <b>Original Paper / Journal</b>	✓			<span style="color: red;">●</span>
Disparity between Solid-organ Supply and Demand. Anthoni J. Ets al. New England Journal of Medicine. Vol.349 nº 7. 2003: 704-706 <b>Original Paper / Journal</b>	✓			<span style="color: red;">●</span>
Shortage of donation despite an adequate number of donors: a professional attitude? Ploeg J, Niesing J, Sieber-Rasch M, et al. Transplantation Vol. 76, 948–955, No. 6, September 27, 2003 <b>Original Paper / Journal</b>	✓			<span style="color: red;">●</span>
Effect of population aging on the international organ donation rates and the effectiveness of the donation process. Cuende N, Cuende JI, Fajardo J, Huet J, Alonso M. Am J Transplant. 2007 Jun;7(6):1526-35. <b>Original Paper / Journal</b>		✓		<span style="color: red;">●</span>
Countries' donation performance: complementary approaches for international comparisons. Cuende N, Alonso M. Am J Transplant. 2007 Sep;7(9):2212-3. <b>Original Paper / Journal</b>		✓		<span style="color: red;">●</span>
Detection of potential organ donors: 2-year analysis of deaths at a German university hospital. Petersen P, Fischer-Fröhlich CL, Königsrainer A, Lauchart W. Transplant Proc. 2009 Jul-Aug;41(6):2053-4. <b>Original Paper / Journal</b>	✓			<span style="color: red;">●</span>

Strategies for making more organs available for transplantation. Gridello B, Remuzzi G. New Engl J Med 2000; 343 (6): 404-10. <b>Original Paper / Journal</b>	✓			
The expanded donor. Kaufmann HM, Bennett LF, McBride MA, et al. Transplant Rev 1997; 11: 165-190. <b>Original Paper / Journal</b>	✓			
Donor factors influencing organ transplant programs. Busson M, Nidoye P, Benoit G, et al. Transplant Proc 1995; 27 (2): 1662-64. <b>Original Paper / Journal</b>		✓		
Guideline's of the ATS. Screening of donor and recipient prior to solid organ transplantation. Am J Transpl 2004; 4 (Suppl 10): 10-20 <b>Original Paper / Journal</b>	✓			
Criteria for the selection of organ donors with respect to the transmission of infections. Pumarola T, Moreno Camacho A, Blanes M Organs and tissues 2000; 2: 79-85. <b>Original Paper / Journal</b>	✓			
How should we evaluate organ donors with active or prior infections? Mueller NJ, Fishman JA. J Hepatol 2006; 45: 483-513. <b>Original Paper / Journal</b>	✓			
Transplantation in the Face of Severe Donor Sepsis: Pushing the Boundaries? Pauly RP, Rayner D, Murray AG, et al. Am J Kidney Dis 2004; 44: E64-E67. <b>Original Paper / Journal</b>		✓		
Bacterial infection transmitted by human tissue allograft transplantation. Eastlund T. Cell Tissue Bank. 2006;7(3):147-66. Review. <b>Original Paper / Journal</b>	✓			
Clostridium infections associated with musculoskeletal-tissue allografts. Kainer MA, Linden JV, Whaley DN, et al N Engl J Med 2004;350:2564-71. <b>Original Paper / Journal</b>		✓		
Characterization of the organ donor with bacteremia. Paredes D, Gambra MP, Cervera C, et al. Transplant Proc. 2007 Sep; 39(7):2083-5. <b>Original Paper / Journal</b>		✓		
Successful transplantation of organs retrieved from organs with bacterial meningitis. Lopez-Navidad, Caballero F, Domingo P, et al. Transplantation 1997; 64: 365-368. <b>Original Paper / Journal</b>	✓			
Successful transplantation of organs retrieved from a donor with enterococcal endocarditis. Caballero F, Lopez-Navidad, A. Domingo P, et al. Transpl Int 1998; 11: 387-389. <b>Original Paper / Journal</b>	✓			
Transplant Tumor Registry: donor related malignancies Kauffman HM, Mc Bride MA, Cherikh WS, et al. Transplantation 2002; 74: 358-362. <b>Original Paper / Journal</b>	✓			
Risk for tumor and other disease transmission by transplantation: a population based study of unrecognized malignancies and other diseases in organ donors.	✓			

Birkeland SA, Storm HH. Transplantation 2002; 74: 1409-1413. <b>Original Paper / Journal</b>				
Organ donors with primary central nervous system tumor. Detry O, Honore P, Hans MF, et al. Transplantation. 2000 Jul 15; 70(1):244-8. <b>Original Paper / Journal</b>	✓			
Transmission of anaplastic large cell lymphoma via organ donation after cardiac death. Harbell JW, Dunn TB, Fauda M, et al. Am J Transplant 2008; 8: 238–244. <b>Original Paper / Journal</b>	✓			
Outcome following organ removal from poisoned donors: experience with 12 cases and a review of the literature. Hantson P, Vekemans MC, Squifflet JP, Mahieu P. Transpl Int 1995; 8: 185-89. <b>Original Paper / Journal</b>		✓		
Short- and long-term success of organs transplanted from donors dying of acute methanol intoxication. Caballero F, Cabrer C, Gonzalez-Segura C, Manyalich M, Lopez-Navidad A. Transpl Proc 1999; 31: 2591-2. <b>Original Paper / Journal</b>		✓		
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 <b>EU web page</b> <a href="http://ec.europa.eu/health/ph_threats/human_substance/organs_en.htm">http://ec.europa.eu/health/ph_threats/human_substance/organs_en.htm</a>	✓			
<b>The Human Tissue (Quality and Safety for Human Application) Regulations 2007 United Kingdom</b> <a href="http://www.opsi.gov.uk/si/si2007/pdf/uksi_20071523_en.pdf">www.opsi.gov.uk/si/si2007/pdf/uksi_20071523_en.pdf</a>	✓			
DOPKI: <a href="http://www.dopki.eu/">http://www.dopki.eu/</a>	✓			
<b>EFRETOS (European Framework for Evaluation of Organ Transplantation):</b> <a href="http://www.efretos.org/">http://www.efretos.org/</a>	✓			
<b>European Union standards and training in the inspection of tissue establishments</b> <a href="http://www.eustite.org/">http://www.eustite.org/</a>	✓			
<b>ALLIANCE:</b> <a href="http://www.alliance-o.org/Alliance-O">http://www.alliance-o.org/Alliance-O</a>	✓			
<b>European Directorate for the Quality of Medicines &amp; Health Care</b> <a href="http://www.edqm.eu">http://www.edqm.eu</a>	✓			
Organización Nacional de Trasplantes. Web page: <a href="http://www.msc.es/ont">http://www.msc.es/ont</a>	✓			
<b>The rate of organ and tissue donation after brain death: Causes of donation failure in a Romanian University City</b> Grigoras I Blaj M, Florin G, Chelarescu O, Craus C, Neagu R Transplantation Proceedings: Vol./is.42/1 (141-143), 1873-2623		✓		
<b>Kidney retrieval after sudden out of hospital refractory cardiac arrest: a cohort of uncontrolled non heart beating donors</b> Fieux f, Losser MR, Bourgeois E, Marie M, Gaudez F, Abboud I, Donay JL, Mourey F, Adnet F, Jacob L Critical care. 2009 13(4) : R141 <b>Original Paper / Journal</b>		✓		

<p><b>Long term renal function in kidneys from non-heart beating donors: a single centre study 10 year experience</b>  Gok MA, Buckley PE, Shenton BK, Balupuri S, El-Sheikh MA, Robertson H, soomro N, Talbot D.  Transplantation. 2002;74:664-669</p>		✓		
<p><b>Controlled Organ Donation After Cardiac Death: Potential Donors in the Emergency Department</b>  Blackstock M, McKeown DW, Ray DC.  Transplantation 2010 Feb 2  <b>Original Paper / Journal</b></p>		✓		
<p><b>Organ procurement and transplant in virological risk donors. Graft and recipient survival</b>  C. De Cillia, A. Falaschini, A. Ghirardini, A. Tassoni, D. Gattucci, G. Furbini, M.P. Landini, L. Ridolfi  Transplant International, September 2007, Vol. 20, Suppl. 2  Abstract of the 13<sup>th</sup> ESOT Congress/15<sup>th</sup> ETCO Congress – EO29, 340</p>		✓		

DOMAIN 2