



Aan de leden van de
Landelijke Werkgroep Transplantatie Verpleegkunde



Literatuuroverzicht - april 2022

Namens de werkgroep Onderzoek & Ontwikkeling de nieuwsbrief LWTV literatuur.

Elke periode sturen we uit alle gepubliceerde literatuur de 10 meest relevante artikelen toe, zodat je zelf kunt kijken welke voor jou van belang zijn.

Voor deze maand zijn dit de volgende:

[A Secondary Analysis from The International BRIGHT Study For Gender Differences In Adherence To Nonpharmacological Health-Related Behaviors After Heart Transplantation.](#)

Rose Epstein F, Trammell J, Liu CM, Denhaerynck K, Dobbels F, Russell C, De Geest S. Prog Transplant. 2022 Mar 25;15269248221087435. doi: 10.1177/15269248221087435. Online ahead of print. PMID: 35331039

[Transplant Recipient Experience With Belatacept Therapy.](#)

Little SN, Knudsen ÉNA, Mandelbrot DA. Transplant Proc. 2022 Mar 9;S0041-1345(22)00107-5. doi: 10.1016/j.transproceed.2021.12.046. Online ahead of print. PMID: 35279305

[Adherence to Immunosuppressive Therapies after Kidney Transplantation from a Biopsychosocial Perspective: A Cross-Sectional Study.](#)

Zachciał J, Uchmanowicz I, Krajewska M, Banasik M. J Clin Med. 2022 Mar 2;11(5):1381. doi: 10.3390/jcm11051381. PMID: 35268471

[The relationship between pain beliefs and pain severity in liver transplant patients.](#)

Bağcı N, Doğan R. Transpl Immunol. 2022 Mar 4;72:101564. doi: 10.1016/j.trim.2022.101564. Online ahead of print. PMID: 35257894

[Prediction Model of Immunosuppressive Medication Non-adherence for Renal Transplant Patients Based on Machine Learning Technology.](#)

Zhu X, Peng B, Yi Q, Liu J, Yan J. Front Med (Lausanne). 2022 Feb 18;9:796424. doi: 10.3389/fmed.2022.796424. eCollection 2022. PMID: 35252242

[Combining transplant professional's psychosocial donor evaluation and donor self-report measures to optimise the prediction of HRQoL after kidney donation: an observational prospective multicentre study.](#)

Wirken L, van Middendorp H, Hooghof CW, Sanders JS, Dam R, van der Pant KAMI, Wierdsma J, Wellink H, Ulrichs P, Hoitsma AJ, Hilbrands LB, Evers AW. BMJ Open. 2022 Mar 2;12(3):e045249. doi: 10.1136/bmjopen-2020-045249. PMID: 35236728

[Age at Time of Kidney Transplantation as a Predictor for Mortality, Graft Loss and Self-Rated Health Status: Results From the Swiss Transplant Cohort Study.](#)

Berli N, Denhaerynck K, Binet I, Dahdal S, Dickenmann M, Golshayan D, Hadaya K, Huynh-Do U, Schnyder A, De Geest SM, Mauthner O. Transpl Int. 2022 Jan 27;35:10076. doi: 10.3389/ti.2021.10076. eCollection 2021. PMID: 35185365

[Management of obesity in kidney transplant candidates and recipients: A clinical practice guideline by the DESCARTES Working Group of ERA.](#)

Oniscu GC, Abramowicz D, Bolignano D, Gandolfini I, Hellemans R, Maggiore U, Nistor I, O'Neill S, Sever MS, Koobasi M, Nagler EV. Nephrol Dial Transplant. 2021 Dec 24;37(Suppl 1):i1-i15. doi: 10.1093/ndt/gfab310. PMID: 34788854

[Airflow Limitation, Fatigue, and Health-Related Quality of Life in Kidney Transplant Recipients.](#)

Knobbe TJ, Kremer D, Eisenga MF, van Londen M, Gomes-Neto AW, Douwes RM, Gan CT, Corpeleijn E, Annema C, Navis G, Berger SP, Bakker SJL; TransplantLines Investigators. Clin J Am Soc Nephrol. 2021 Nov;16(11):1686-1694. doi: 10.2215/CJN.06600521. PMID: 34750161

[Palliative care in lung transplantation.](#)

Scully BB, Nolley EP, Bush EL. Ann Palliat Med. 2022 Feb;11(2):927-935. doi: 10.21037/apm-21-170. Epub 2021 Jun 1. PMID: 34118859

Met vriendelijke groet,
namens de commissie O&O (Onderwijs & Onderzoek),

Marja van Dijk

VOLG ONS



