

References

1. Piotr Hogendorf, Anna Suska, Aleksander Skulimowski, Joanna Rut, Monika Grochowska, Aleksandra Wencel, Filip Dziwisz, Michal Nowicki. Neutrophil-lymphocyte ratio and creatinine reduction ratio predict good early graft function among adult cadaveric donor renal transplant recipients. Single institution series. Index Copernicus International. Poland. 2018
2. Dilip Baral, Yuning Yang, Gaurav Katwal, Shiyi Li, Shengjie Wang, Xiaoli Fan, Yan Feng. Recipient preoperative neutrophil lymphocyte ratio better predicts delayed graft function than platelet lymphocyte ratio in donation after brain death kidney transplantation. Medical Journal of Pokhara Academy of Health Sciences Vol. 2 Issue 2 Jul-Dec 2019. Wuhan, Hubei, China
3. Halazun, K, J. *et al.* Elevated preoperative recipient neutrophil-lymphocyte ratio is associated with delayed graft function following kidney transplantation. *Transplant. Proc.* 45, 2354-3257 (2013)
4. Anderson et al., dalam Partin AW, Dmochowski RR, Kavoussi LR, Peters CA (eds) *Campbell-Walsh-Wein Urology 12th ed*, 2020, Elsevier, Philadelphia
5. David et al., *Renal Physiology* dalam Partin AW, Dmochowski RR, Kavoussi LR, Peters CA (eds) *Campbell-Walsh-Wein Urology 12th ed*, 2020, Elsevier, Philadelphia
6. Bambang Djarwoto., *Penyakit Ginjal Kronik*, dalam Buku Ajar Ilmu Penyakit Dalam. Bagian Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Gadjah Mada. 2012. Yogyakarta
7. Suwitra K. *Gagal Ginjal Kronik*. Dalam Sudoyo, AW; Setiyohadi, B; Alwi, I; Simadibrata, MK; Setiati, S. *Buku Ajar Ilmu Penyakit Dalam*. Jilid II. Edisi V. Interna Publishing. Jakarta 2009: 1035.
8. Giral Ergin, S. Muge, Burak, Ulver Derici, Turgay Arinsoy. High Neutrophil-to-lymphocyte ratio predicts acute allograft rejection in kidney transplantation: a retrospective study. *Turkish Journal of Medical Sciences*. Turkey. 2019
9. Hans Albin Gritsch, Jeremy Matthew Blumberg, *Renal Transplantation* dalam Partin AW, Dmochowski RR, Kavoussi LR, Peters CA (eds) *Campbell-Walsh-Wein Urology 12th ed*, 2020, Elsevier, Philadelphia
10. Gibson, PH, Croal BL, Cuthberston BH, Preoperative neutrophil-lymphocyte ratio and outcome from coronary artery bypass grafting. *Am Heart. J.* 2007;154(5)995-1002.
11. Kahramanca S, Ozgehan G, Seker D, Gökce EI, Seker G, Tunç G, Küçükpınar T, Kargıcı H. Neutrophil-to-lymphocyte ratio as a predictor of acute appendicitis. *Ulus Travma Acil Cerrahi Derg.* 2014;20(1):19–22