

2. **Peeker R, Aldenborg F, Fall M.** Nephrogenic adenoma – a study with special reference to clinical presentation. *Br J Urol.* 1997; 80(4): 539–42, doi:10.1046/j.1464-410x.1997.00418.x.
3. **Davis TA.** Hamartoma of the urinary bladder. *Northwest Med.* 1949; 48(3): 182–5.
4. **Mazal PR, Schaufler R, Altenhuber-Müller R, et al.** Derivation of nephrogenic adenomas from renal tubular cells in kidney-transplant recipients. *N Engl J Med.* 2002; 347(9): 653–9, doi:10.1056/NEJMoa013413.
5. **Fournier G, Menut P, Moal MC, et al.** Nephrogenic adenoma of the bladder in renal transplant recipients: a report of 9 cases with assessment of deoxyribonucleic acid ploidy and long-term followup. *J Urol.* 1996; 156(1): 41–4. doi:10.1016/s0022-5347(01)65932-9.
6. **Khan I, Obeid M, Hasan N, et al.** Nephrogenic Adenoma of the Urinary Bladder after Kidney Transplantation: Long-Term Follow-Up. *Case Rep Transplant.* 2020; 2020(8831966, doi:10.1155/2020/8831966.
7. **Tse V, Khadra M, Eisinger D, et al.** Nephrogenic adenoma of the bladder in renal transplant and non-renal transplant patients: a review of 22 cases. *Urology.* 1997; 50(5): 690–6. doi:10.1016/S0090-4295(97)00334-8.
8. **Venyo AK.** Nephrogenic Adenoma of the Urinary Bladder: A Review of the Literature. *Int Sch Res Notices.* 2015; 2015(704982). doi:10.1155/2015/704982.