

NEW LUTS RESEARCH UPDATES

..... June 2022

Search terms: UTIs, lower urinary tract disorders OR lower urinary tract symptoms OR LUTS

1. [Acellular Tissue Engineered Pericardial Patch Urethroplasty: A New Horizon of Substitution Urethroplasty.](#)
Choudhury S, Khare E, Pal DK.
Turk J Urol. 2022 May;48(3):222-228. doi: 10.5152/tud.2022.22018.
PMID: 35634941
2. [Alzheimer's disease amyloidogenesis is linked to altered lower urinary tract physiology](#)
Hardy CC, Ramasamy R, Rosenberg DA, Kuchel GA, Yan R, Hu X, Smith PP.
Neurourol Urodyn. 2022 May 17. doi: 10.1002/nau.24952. Online ahead of print.
PMID: 35579273
3. [Does COVID-19 Vaccination Cause Storage Lower Urinary Tract Symptoms?](#)
Chen YC, Liang YC, Ho SJ, Chen HW, Juan YS, Tsai WC, Huang SP, Lee JT, Liu YP, Kao CY, Lin YK, Long CY, Wu MN, Chen CJ, Wu WJ.
J Clin Med. 2022 May 12;11(10):2736. doi: 10.3390/jcm11102736.
PMID: 35628863 **Free PMC article.**
4. [The EXPANDER-1 trial: introduction of the novel Urocross™ Expander System for treatment of lower urinary tract symptoms \(LUTS\) secondary to benign prostatic hyperplasia \(BPH\)](#)
Woo HH, Huang CP, Huang WJ, Chang YH, Lien CS, Chkhotua A, Elterman DS.
Prostate Cancer Prostatic Dis. 2022 May 31. doi: 10.1038/s41391-022-00548-z. Online ahead of print.
PMID: 35641601
5. [Neuromodulation for lower urinary tract symptoms in special populations](#)
Wang CN, Chung DE.
Neurourol Urodyn. 2022 May 17. doi: 10.1002/nau.24954. Online ahead of print.
PMID: 35579275 **Review.**
6. [Preserved Voluntary Micturition Control despite Early Urinary Diversion in Infancy-A Clue to a New Strategy.](#)
Borselle D, Patkowski D, Kiliś-Pstrusińska K, Apoznański W.
Children (Basel). 2022 Apr 23;9(5):600. doi: 10.3390/children9050600.
PMID: 35626777 **Free PMC article.**
7. [Reduced sleep duration increases the risk of lower urinary tract symptoms suggestive of benign prostatic hyperplasia in middle-aged and elderly males: a national cross-sectional study.](#)
Xiong Y, Zhang Y, Zhang F, Wu C, Qin F, Yuan J.
Aging Male. 2022 Dec;25(1):159-166. doi: 10.1080/13685538.2022.2079627.
PMID: 35635060