

Literatur zum Artikel

Genitale Defektrekonstruktion und Urethroplastik nach Fournier-Gangrän

1. Nathan B (1998) Fournier's gangrene: a historical vignette. *Can J Surg* 41: 7
2. Shyam DC, Rapsang AG (2013) Fournier's gangrene. *Surgeon* 11: 222–232
3. Chennamsetty A, Khourdaji I, Burks F, Killinger KA (2015) Contemporary diagnosis and management of Fournier's gangrene. *Ther Adv Urol* 7: 203–215
4. Clayton MD, Fowler JE Jr, Sharifi R, Pearl RK (1990) Causes, presentation and survival of fifty-seven patients with necrotizing fasciitis of the male genitalia. *Surg Gynecol Obstet* 170: 49–55
5. Morpurgo E, Galandiuk S (2002) Fournier's gangrene. *Surg Clin North Am* 82: 1213–1224
6. Mallikarjuna MN, Vijayakumar A, Patil VS, Shivswamy BS (2012) Fournier's Gangrene: current practices. *ISRN Surg* 2012: 942437
7. Sorensen MD, Krieger JN, Rivara FP, et al (2009) Fournier's Gangrene: population based epidemiology and outcomes. *J Urol* 181: 2120–2126
8. Rodríguez Alonso A, Pérez García MD, Núñez López A, et al (2000) Gangrena de Fournier: aspectos anatómico-clínicos en el adulto y en el niño. Actualización terapéutica. *Actas Urol Esp* 24: 294–306
9. Eke N (2000) Fournier's gangrene: a review of 1726 cases. *Br J Surg* 87: 718–728
10. Paty R, Smith AD (1992) Gangrene and Fournier's gangrene. *Urol Clin North Am* 19: 149–162
11. Addison WA, Livengood CH 3rd, Hill GB, et al (1984) Necrotizing fasciitis of vulvar origin in diabetic patients. *Obstet Gynecol* 63: 473–479
12. Ekelius L, Björkman H, Kalin M, Fohlman J (2004) Fournier's gangrene after genital piercing. *Scand J Infect Dis* 36: 610–612
13. Thayer J, Mailey BA (2020) Two-stage neoscrotum reconstruction using porcine bladder extracellular matrix after Fournier's gangrene. *Plast Reconstr Surg Glob Open* 25: e3034
14. Hollins A, Mundy LR, Atia A, et al (2020) Tissue expander scrotal reconstruction. *Plast Reconstr Surg Glob Open* 24: e2714
15. Auerbach J, Bornstein K, Ramzy M, et al (2020) Fournier gangrene in the emergency department: diagnostic dilemmas, treatments and current perspectives. *Open Access Emerg Med* 9: 353–364
16. Singh A, Ahmed K, Aydin A, et al (2016) Fournier's gangrene. A clinical review. *Arch Ital Urol Androl* 88: 157–164
17. Zhang KF, Shi CX, Chen SY, Wei W (2022) Progress in multidisciplinary treatment of Fournier's gangrene. *Infect Drug Resist* 15: 6869–6880
18. Kabay S, Yucel M, Yaylak F, et al (2008) The clinical features of Fournier's gangrene and the predictivity of the Fournier's Gangrene Severity Index on the outcomes. *Int Urol Nephrol* 40: 997–1004
19. Ferreira PC, Reis JC, Amarante JM, et al (2007) Fournier's gangrene: a review of 43 reconstructive cases. *Plast Reconstr Surg* 119: 175–184
20. Aliev SA, Rafieva SF, Rafieva FS, Aliev ES (2008) [Fournier disease in surgeon's practice] *Khirurgija (Mosk)* 11: 58–63
21. Barbagli G, Kulkarni SB, Fossati N, et al (2014) Long-term followup and deterioration rate of anterior substitution urethroplasty. *J Urol* 192: 808–813
22. Liu HC, Chang HS, Chung KW, Hsu HC (1986) Using procion dye as a marker for evaluating osteogenesis after electric stimulation. *Taiwan Yi Xue Hui Za Zhi* 85: 258–265
23. Horiguchi A (2017) Substitution urethroplasty using oral mucosa graft for male anterior urethral stricture disease: current topics and reviews. *Int J Urol* 24: 493–503
24. Mundy AR, Andrich DE (2011) Urethral strictures. *BJU Int* 107: 6–26
25. Dubey D, Vijyan V, Kapoor R, et al (2007) Dorsal onlay buccal mucosa versus penile skin flap urethroplasty for anterior urethral strictures: results from a randomized prospective trial. *J Urol* 178: 2466–2469
26. Barbagli G (2007) Interview with Dr Guido Barbagli. Substitution urethroplasty: which tissues and techniques are optimal for urethral replacement? Interview by Christine McKillop. *Eur Urol* 52: 602–604
27. Wessells H, Angermeier KW, Elliott S, et al (2017) Male urethral stricture: American urological association guideline. *J Urol* 197: 182–190
28. Simonato A, Gregori A, Ambruosi C, et al (2008) Lingual mucosal graft urethroplasty for anterior urethral reconstruction. *Eur Urol* 54: 79–85
29. Barbagli G, Fossati N, Sansalone S, et al (2014) Prediction of early and late complications after oral mucosal graft harvesting: multivariable analysis from a cohort of 553 consecutive patients. *J Urol* 191: 688–693
30. Rourke K, McKinny S, St Martin B (2012) Effect of wound closure on buccal mucosal graft harvest site morbidity: results of a randomized prospective trial. *Urology* 79: 443–447
31. Wood DN, Allen SE, Andrich DE, et al (2004) The morbidity of buccal mucosal graft harvest for urethroplasty and the effect of nonclosure of the graft harvest site on postoperative pain. *J Urol* 172: 580–583
32. Filipas D, Wahlmann U, Hohenfellner R (1998) History of oral mucosa. *Eur Urol* 34: 165–168
33. el-Kasaby AW, Fath-Alla M, Noweir AM, et al (1993) The use of buccal mucosa patch graft in the management of anterior urethral strictures. *J Urol* 149: 276–278
34. Pansadoro V, Emiliozzi P, Gaffi M, et al (2003) Buccal mucosa urethroplasty in the treatment of bulbar urethral strictures. *Urology* 61: 1008–1010
35. Mungadi IA, Ugboko VI (2009) Oral mucosa grafts for urethral reconstruction. *Ann Afr Med* 8: 203–209
36. Gartner LP (1994) Oral anatomy and tissue types. *Semin Dermatol* 13: 68–73
37. Andrich DE, Mundy AR (2001) Substitution urethroplasty with buccal mucosal-free grafts. *J Urol* 165: 1131–1133
38. Eppley BL, Keating M, Rink R (1997) A buccal mucosal harvesting technique for urethral reconstruction. *J Urol* 157: 1268–1270
39. Tolstunov L, Pogrel A (1996) The free buccal mucosal graft for urethroplasty. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 82: 613–615
40. Fichtner J, Filipas D, Fisch M, et al (2004) Long-term outcome of ventral buccal mucosa onlay graft urethroplasty for urethral stricture repair. *Urology* 64: 648–650
41. Kamp S, Knoll T, Osman M, et al (2005) Donor-site morbidity in buccal mucosa urethroplasty: lower lip or inner cheek? *BJU Int* 96: 619–623
42. Jang TL, Erickson B, Medendorp A, Gonzalez CM (2005) Comparison of donor site intraoral morbidity after mucosal graft harvesting for urethral reconstruction. *Urology* 66: 716–720
43. Bhargava S, Chapple CR, Bullock AJ, et al (2004) Tissue-engineered buccal mucosa for substitution urethroplasty. *BJU Int* 93: 807–811
44. Singh PB, Das SK, Kumar A, et al (2008) Dorsal onlay lingual mucosal graft urethroplasty: comparison of two techniques. *Int J Urol* 15: 1002–1005
45. Lozano Ortega JL, Pertusa Peña C (2009) Tratamiento quirúrgico de la estenosis uretral. Resulado de 100 uretroplastias. *Arch Esp Urol* 62: 109–114
46. Jordan GH (1999) Penile reconstruction, phallic construction, and urethral reconstruction. *Urol Clin North Am* 26: 1–13