

# Modified preputial urethrostomy as a salvage procedure in 4 dogs

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## Abstract

**Pulmonary Objective:** To describe a novel modified preputial urethrostomy in 4 dogs

**Study design:** Short case series

**Animals:** Four male dogs treated by the modified preputial urethrostomy, 3 because of urethral stenosis and 1 because of severe complications following perineal urethrostomy

**Methods:** Four dogs were presented for dysuria and urinary obstruction secondary to urethral stenosis or tear. Obstruction was treated with a novel modified preputial urethrostomy.

**Results:** Four dogs had resolution of dysuria with a modified preputial urethrostomy without penile amputation. None of the dogs presented signs of dysuria, urinary tract infection or dermatitis postoperatively. Two dogs showed signs of urinary incontinence 15 days and 1 month postoperatively.

**Conclusion:** The modified preputial urethrostomy resulted in a favorable prognosis and may be an alternative to prepubic urethrostomy in male dogs.of the metabolizing tissues.

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## Biography

Thomas giansetto is a profession and works with one of the private hospitals and lecturer in private institute of medical science in Belgium. He published many

Papers in international journals, He has 2 years of private practices as a general physician (Doctor).