

# Spontaneous intravesical knotting of urethral catheter in an infant: a rare case

## Abstract

Urinary catheterization is common invasive procedure for several purposes on children for both diagnostic and therapeutic purposes. Though generally a safe procedure, it may cause significant morbidity if the catheter spontaneously knots inside the bladder. We report a case of spontaneous intravesical knotting of infant feeding tube in an infant which is a rare complication of urinary catheterization and treated successfully by minimal invasive technique.

**Keywords:** urinary catheterization, catheterization complication, knotting, infant feeding tube

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