

TREATING YOUR INFECTION – URINARY TRACT INFECTION (UTI)



For women under 65 years with suspected lower urinary tract infections (UTIs) or lower recurrent UTIs (cystitis or urethritis)

	The outcome R	ecommended care	Types of urinary tract infection
Key signs/symptoms: Dysuria: Burning pain when passing urine (wee) New nocturia: Needing to pass urine in the night Cloudy urine: Visible cloudy colour when passing urine Other signs/symptoms to consider: Frequency: Passing urine more often than usual Jrgency: Feeling the need to pass urine immediately Haematuria: Blood in your urine Suprapubic pain: Pain in your lower tummy Other things to consider: Recent sexual history Inflammation due to sexual activity can feel similar to the symptoms of a UTI Some sexually transmitted infections (STIs) can have symptoms similar to those of a UTI Changes during menopause Some changes during the menopause can have symptoms similar to those of a UTI	 If none or only one of: dysuria, new nocturia, cloudy urine; AND/OR vaginal discharge UTI much less likely You may need a urine test to check for a UTI Antibiotics less likely to help Usually lasts 5 to 7 days If 2 or more of: dysuria, new nocturia, cloudy urine; OR bacteria detected in urine; AND NO vaginal discharge UTI more likely; antibiotics should help You should start to improve within 48 hours Symptoms usually last 3 days 	 Self-care and pain relief. Symptoms may get better on their own Delayed or backup prescription with self-care and pain relief Start antibiotics if symptoms: Get worse Do not get a little better with self-care within 48 hours Immediate antibiotic prescription plus self-care If mild symptoms, delayed or back-up antibiotic prescription plus self-care Immediate antibiotic prescription plus self-care 	 UTIs are caused by bacteria getting into your urethra or bladder, usually from your gut. Infections may occur in different parts of the urinary tract. Kidneys (make urine) Infection in the upper urinary tract Pyelonephritis (pie-lo-nef-right-is). Not covered in this leaflet and always needs antibiotics Bladder (stores urine) Infection in the lower urinary tract Cystitis (sis-tight-is). Urethra (takes urine out of the body) Infection or inflammation in the urethra Urethritis (your-ith-right-is)
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Self-care to help yourself get	Options to help prevent a UTI	Antibiotic resistan	NCE When should you get help?

TARGET is operated by the UK Health Security Agency. Developed in collaboration with professional medical bodies. Version 23.5. Published: October 2017. Review October 2021. KAW18-07 © Crown copyright 2018.