TREATING YOUR INFECTION – URINARY TRACT INFECTION (UTI)



Keep Antibiotics Working

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

Possible urinary signs & symptor	ns The ou	tcome Recommended care	Types of urinary tract infection (UTI)
Key signs/symptoms: Oysuria: Burning pain when passing urine (we New nocturia: Needing to pass urine in the nig New nocturia: Needing to pass urine in the nig Cloudy urine: Visible cloudy colour when passing u Other severe signs/symptoms: Frequency: Passing urine more often than usu Jrgency: Feeling the need to pass urine immediate Haematuria: Blood in your urine Buprapubic 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) of have symptoms similar to those of a UTI Changes during menopause Some changes during the menopause can h	 interview in the interview interview in the interview inte	dy urine; own scharge own belayed or backup prescription with self-care and pain relief Start antibiotics if symptoms: o help ys uria, new nocturia, acteria detected aginal discharge tics should help ove within 48 hours 3 days request urine culture Immediate antibiotic prescription plus self-care Immediate antibiotic prescription plus self-care If mild symptoms, delayed or back-up 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)
symptoms similar to those of a UTI	If suspected UTI	self-care	Urethritis (your-ith-right-is)
	n should you get help? your GP practice or contact NHS	Options to help prevent a UTI	Antibiotic resistance
 you feeling thirsty. Aim to drink 6 to 8 glasses including water, decaffeinated and sugar-free drinks Take paracetamol or ibuprofen at regular intervals for pain relief, if you have had no previous side effects There is currently no evidence to support taking cranberry products or cystitis sachets to improve your symptoms Consider the risk factors in the 'Options to help prevent UTI' ordure to sumption Signs of se assessed us Phone for a urgent the s 1. You have pain 2. You feel of 3. You have 4. You are v 5. You see to 6. Your temp than 36°C 7. You have under the 8. Your sym 9. Your sym 	dvice if you are not sure how ymptoms are shivering, chills and muscle onfused, or are very drowsy not passed urine all day pomiting lood in your urine perature is above 38°C or less kidney pain in your back just	 It may help you to consider these risk factors: Stop bacteria spreading from your bowel into your bladde. Wipe from front (vagina) to back (bottom) after using the toilet Avoid waiting to pass urine. Pass urine as soon as you need wee. Go for a wee after having sex to flush out any bacteria that ribe near the opening to the urethra. Wash the external vagina area with water before and after sex to wash away any bacteria that may be near the opening to the uret Drink enough fluids to make sure you wee regularly throughout to day, especially during hot weather. If you have a recurrent UTI, the following may help Cranberry products and D-mannose: There is some evidence to say that these work to help prevent recurrent UT After the menopause: Topical hormonal treatment may he for example, vaginal creams. 	 Antibiotics taken by mouth, for any reason, affect our gut bacteria making some resistant. Antibiotic resistance means that the antibiotics cannot kill that bacteria. Antibiotic resistant bacteria can remain in your gut for at least a year after taking an antibiotic. Common side effects to taking antibiotics include thrush, rashes, vomiting and diarrhoea. Seek medical advice if you are worried. TI