

PROCESSING URINE SAMPLES ADULTS ONLY (AGE 16 OR OVER)

Date Stamp/Initial

Please complete form to leave with your urine sample. DO NOT USE FOR CHILDREN UNDER THE AGE OF 16 – THERE IS A SEPARATE FORM.

DO NOT COMPLETE THIS FORM

IF YOU HAVE AN INFECTION AND ARE **FEMALE BETWEEN THE AGE OF 16 AND 64** AND ARE NOT **PREGNANT**, DO NOT HAVE A **CATHETER**, OR DO NOT SUFFER FROM **RECURRENT URINE INFECTIONS**, ATTEND YOUR COMMUNITY PHARMACY WHO CAN TREAT YOUR URINE INFECTION QUICKER.

1)	Name of Patient:	. Date of birth:	/ /
2)	Address:		
3)	Contact phone number:		
4)) Name of person completing form and relationship to patient (IF NOT THE PATIENT)		
	Name: Relationship:		
5)	Are you providing the sample as you think you/the patient has a	an infection?	□Yes □No
	a. If 'No' why are you leaving sample?		
6)	Is the sample from a urinary catheter?		□Yes □No
7)	Are you/the patient pregnant?	<s?) td="" □<="" □no=""><td>Does not apply</td></s?)>	Does not apply
8)	Have you/the patient had a urine infection within the past 6 mc	onths?	□Yes □No
	a. If yes, what antibiotic was prescribed:		Do not know
9)	 What symptoms do you/the patient have (tick all that apply)?: a. Visible blood in the urine (and not currently menstruating) b. Pain on passing urine c. Confusion d. Raised temperature/Feeling hot and sweaty e. Pain in lower abdomen f. Pain in back g. Need to pass urine more fre?uently or urgently? h. Constipation? i. New onset urinary incontinence? 		
10))) Which chemist would you/the patient like any prescription sent	to?	
11)) Are you/the patient allergic to any antibiotics?		□Yes □No
	a. If yes, please list:		
	P) Signed (Patient or Representative):		

FOR ADMIN USE ONLY:

For Women >16 and <65, AND non-recurrent, AND non-catheterised, AND non-pregnant

- DO NOT SEND SAMPLE FOR CULTURE, DIPTEST URINE and if positive for infection (Leucs and/or
 - Nitrites) for antibiotics:
 - Nitrofurantoin 100mg bd for 3 days,
 - or Trimethoprim 200mg bd for 3 days (if allergy, or eGFR <45)
 - If already had trimethoprim/nitrofurantoin, consider:
 - \circ ~ Pivmecillinam 400mg STAT then 200mg three times a day for 3 days
 - or Fosfomycin 3g single dose sachet

For Women >65, OR recurrent infection [IF YES TO Q8]

- SEND SAMPLE FOR CULTURE, DO NOT DIPTEST.
- If symptoms ticked consistent with infection, for antibiotics.
 - $\circ \quad \mbox{Nitrofurantoin100mg bd for 3 days}$
 - or Trimethoprim 200mg bd for 3 days (if allergy, or eGFR <45)
 - If already had trimethoprim/nitrofurantoin, consider:
 - Pivmecillinam 400mg STAT then 200mg three times a day for 3 days
 - or Fosfomycin 3g single dose sachet or treat based on C&S result.

For Pregnant Women >16

- SEND SAMPLE FOR CULTURE, DIPTEST URINE and if positive for infection (Leucs and/or Nitrites) for antibiotics:
 - Nitrofurantoin (*avoid from 37 weeks*) 100mg bd for 7 days if eGFR ≥45ml/minute.
- If already had nitrofurantoin, or unsuitable, consider:
 - Cefalexin 500mg twice a day for 7 days or treat as per C&S result.

For Men >16, OR recurrent infection [IF YES TO Q8]

- SEND SAMPLE FOR CULTURE, DO NOT DIPTEST, if >65.
- If symptoms ticked consistent with urinary infection for antibiotics
 - $\circ \quad \mbox{Nitrofurantoin100mg bd for 7 days}$
 - o or Trimethoprim 200mg bd for 7 days (if allergy, or eGFR <45ml/minute)
- If already had trimethoprim/nitrofurantoin, consider treatment based on C&S result.

For catheterised [IF YES TO Q6]

- SEND SAMPLE FOR CULTURE, DO NOT DIPTEST
- Do NOT treat asymptomatic bacteriuria (i.e. positive cultures without symptoms)
- Consider previous antibiotic use and recent urine culture antibiotic sensitivities if available before commencing treatment.
 - Co-amoxiclav 500/125mg TDS for 7 days (if eGFR over 30ml/min)
 - OR Ciprofloxacin 500mg BD for 7 days (if eGFR over 30ml/min)

Consider cancer/TWW referral

- Microscopic haematuria (unexplained) with dysuria/raised WBC Count >= 60 year old.
- Macroscopic haematuria (unexplained or persists/recurs after Rx for UTI) >=45 year old
- Macroscopic haematuria in male for PSA/DRE

OUTCOME OF ASSESSMENT:

URINE DIPTESTED?	□Yes □No			
If yes: Does Urine Diptest support infection?	□Yes □No			
URINE SAMPLE SENT FOR CULTURE?	□Yes □No			
HAEMATURIA: DAcroscopic (Visible) Microscopic (Diptest) None				
RISK OF DIABETIC KETOACIDOSIS (Any 2 boxes ticked): Diabetic patient Carteria Ketones Carteria Glucose				
If risk of DKA report to Duty Doctor immediately.				

ACTION TO BE TAKEN BY RECEPTION:			
Advise patient to collect script			
Advise patient no evidence of urine infection			
Advise patient to make appointment \Box today, in \Box days, or in \Box weeks			
Advise patient to wait for the result from the laboratory			
Request patient to provide repeat urine sample after 14 days (if haematuria)			
No action needed – patient contacted by GP/Clinician			
Signed by GP/Pharmacist:	Date: //		
V6 [Created 16/8/2019. Latest update: [04/04/2025]			