Date Stamp/Initial	
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PROCESSING URINE SAMPLES CHILDREN ONLY (UNDER AGE OF 16)

All children under 5 years old will need a phone appointment

Please complete form to leave with the child's urine sample.

1)	Name of Child:			•••••
2)	Date of birth:		/	. /
3)	Address:			
4)	Contact phone number:			
5)	Name of person completing form and relation	nship to child (IF NOT THE PA	TIENT)	
	Name:	Relationship:		
6)	Are you providing the sample as you think yo	u/the child has an infection?	□Yes	□No
	a. If 'No' why are you leaving sample?			
7)	Is the sample from a urinary catheter?		□Yes	□No
8)	Is the child pregnant?	□Yes □No	□Not Appl	icable
9)	Have you/the child had a urine infection with	in the past 6 months?	□Yes	□No
	a. If yes, what antibiotic was prescribed:		Do not	know
10)	What is the patent's a) Tempe	erature:°C, and b) W	eight:	kg
11)	 What symptoms do you/the patient have (pleased of the symptoms do you/the symptoms do you/the patient have (pleased of the symptoms do you/the s	tly menstruating)		
12)	Which chemist would you like any prescriptic	on sent to?		
13)	Are you/the patient allergic to any antibiotics	;?	□Yes	□No
	a. If yes, please list:			
14)) Signed: (Patient/Representative)	Date:	/ /	

IMPORTANT: MAKE AN APPOINTMENT IF THE SYMPTOMS CONTINUE OR GET WORSE

FOR ADMIN USE ONLY [ALL CHILDREN UNDER 5 REQUIRE AN APPOINTMENT]:

For Children Under Age of 3 Months

- DIPTEST SAMPLE, AND SEND SAMPLE FOR CULTURE IF PROVIDED
- REFER AS EMERGENCY TO PAEDIATRICIAN

For Children Over Age of 3 months with Suspected Pyelonephritis

- SIGNS OF PYELONEPHRITIS:
 - Fever > 38°C, and/or Loin Pain or Tenderness
- DIPTEST URINE
- SEND SAMPLE FOR CULTURE
- CONSIDER REFERRAL TO PAEDIATRICS IF RISK OF SERIOUS ILLNESS, or
- Treat with:
 - Cefalexin for 7 to 10 days
- If culture results available and susceptible:
 - Co-amoxiclav for 7 to 10 days

For Children Over Age of 3 months with Suspected Lower Urinary Tract Infection

- SEND SAMPLE FOR CULTURE
- CONSIDER REFERRAL TO PAEDIATRICS IF RISK OF SERIOUS ILLNESS
- DIPTEST URINE and if positive for infection (prescribe **3 day course**)
 - **CKS:** Trimethoprim, or Nitrofurantoin (if eGFR ≥45ml/minute
 - **LMSG:** Cefalexin or Nitrofurantoin (if eGFR ≥45ml/minute
- If already had trimethoprim/nitrofurantoin, consider (prescribe **3 day course**):
 - Amoxicillin or Cefalexin.

Antibiotics	3 to 11 months		1 to 4 years 5 to 1		5 to 11	years	12 to 15 years
Cefalexin	125mg bd		125mg tds		250mg tds		500mg bd or tds
Co-amoxiclav	0.25/kg 125/31 tds		125/31 5mls tds		250/62 5mls tds		240/125 or
							500/125 tds
Nitrofurantoin	750mcg/kg QDS				100mg M/R BD		
Amoxicillin	125 tds	250mg to		125 tds 250mg tds 500mg tds		tds	
	4 to 5 wks	6 wks mnth	to 5	6 mnth t	to 5 yrs	6 to 11 yrs	5 12 to 17 yrs
Trimethoprim	4mg/kg bd	25mg bd		50mg bd		100mg bd	200mg bd

OUTCOME OF ASSESSMENT:	
URINE DIPTESTED?	□Yes □No
If yes: Does Urine Dipt	est support infection?
URINE SAMPLE SENT FOR CUL	TURE? □Yes □No
PRESCRIPTION RAISED?	Yes No Passed to Duty Doctor
Signed by PN/HCA/Pharmacist:	Date: //
ACTION TO BE TAKEN BY RECEPTION:	
Advise patient to collect script	
Advise patient no evidence of	urine infection
Advise patient to make appoir	tment 🖬 today, in 🖾 days, or in 🖾 weeks 🛛 🗖
Advise patient to wait for the	esult from the laboratory
Signed by GP:	Date: //
Signed after action by reception:	Date: // [Created 16/7/2020, Reviewed 4/8/2020]