

Urinary Tract Infection (UTI) Panel with Antibiotic Resistance



*Information re	equired for testing								
Patient Info	ormation								
						MM/DD/YYYY			
LAST NAME*			FIRST NAME*		MI		DOB*		SEX
ADDRESS			CITY	STATE	ZIPCODE		PHONE NUMBER		EMAIL ADDRESS
D.II. 1 (
Billing Into	ormation (Please	include a copy o	f insurance card(s) f	or billing p	urposes.)				
*□ CLIENT BILI	□ INSURANCE	☐ SELF PAY	☐ MEDICARE/MED	ICAID (□ P	RIMARY 🗆 S	ECONDARY)	RELATIONSHIP: ☐ SELF	☐ SPOUSE	☐ DEPENDEN
INSURANCE NAME		MEMBER/POLICY ID			GROUP#				
		MM/DD/YYYY							
POLICY HOLDER NAME		POLICY HOLDER DOB			TEST INDICATION/ICD-10 CODE(S)*				
Account In	formation								
5.4.0U.IT.//DD.4.0	TIOS NIANAS *		DUI ONE NUMBER			V. N. I. A.D. E.D.		0005011100	
FACILITY/PRAC	TICE NAIVIE*		PHONE NUMBE	:K	FA.	X NUMBER		OKDEKING PI	HYSICIAN NAME
Specimen	Information								
•					COLLECTI	ONLDATE	AAAA/DD \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	FIGNITINAE	00.00 444/044
☐ URINE (CLEA	an Catch)				COLLECTI	ON DATE:	MINI/DD/YYYY COLLEC	FION TIME:	00:00 AIVI/PIVI
Backgroun	d Information	(Please check a	ll that apply)						
DACE AND ETH	NICITY: T WILLITE [TASIANI THISE	PANIC AFRICAN	☐ VCHKEV	1A71 IE\A/ISLI	CTUED (DIE	ACE CDECIEVI.		
		L ASIAIN L IIISI	ANIC LIAINICAN	L ASTIKET	WAZI JE WIJII		ASE SI ECII IJ.		
Test Requ	ested*								
☐ Urinary Tra	act Infection (UTI)	Panel with An	tibiotic Resistance						
				ICD 10	Code(s)*				
□ N39.0	Urinary tract infection	on, site not specifie	d	יים או	023.40	Unspecified i	nfection of urinary tract in preg	nancy, unspecif	ied trimester
□ Z87.440	Personal history of u	· · · · · · · · · · · · · · · · · · ·			□ O23.30	Infections of	other parts of urinary tract in pi	egnancy, unspe	ecified trimester
□ N99.531	Infection of contine				□ 003.38		infection following incomplete		
□ N99.521	Infection of incontin	ent external stoma	of urinary tract		□ 003.88	Urinary tract abortion	infection following complete or	unspecified spo	ontaneous
□ P39.3	Neonatal urinary tra				□ 004.88		infection following (induced) te		
□ O86.20	Urinary tract infection	on following deliver	y, unspecified		□ O07.38	Urinary tract	infection following failed attem	pted terminatio	n of pregnancy
Patient Au	thorization an	d Consent							
I understand that	I am responsible for p	roviding accurate in	nformation about my ir	surance to (Genesys Diagno	stics Inc. I unders	stand that Genesys Diagnostics	inc. will be prov	iding testing
	ng my insurance. Howe n charges promptly.	ever, I understand th	nat charges that are no	t covered by	my insurance, i	ncluding any app	plicable co- payments and dedu	ctibles, are my i	responsibility and I
Patient/Guardi							Da	te:*	
		ntified DNA sample	used for internal resea	rch nurnoses	:				
	ne to naving my delaci	ramed Brit Coample	asea for internal resea	on parposes					
Healthcare	Provider Aut	horization							
written authoriza	tion when required by	law) to have this to	ent (or authorized repressing performed, and (prmation reasonably re	iii) the inforr	ned consent ob	tained from the	informed consent (which include patient meets the requirement.	es written infor s of applicable l	rmed consent or aw. I agree to
Healthcare Pro	vider Signature:*						Da	te:*	
			<u> </u>						
medical Necessit	ν statement: Tests or α	dered on Medicare	patients must follow CN	vis rules rega	irding medical r	ecessity and FDA	A approval guidelines and must i	nclude diagnos	is, symptoms and

Medical Necessity Statement: Tests ordered on Medicare patients must follow CMS rules regarding medical necessity and FDA approval guidelines and must include diagnosis, symptoms and reason for testing as indicated in the medical record. If testing does not come under Medicare guidelines for payment a 'signed' Advanced Beneficiary Notice must be included.

^{**}Certain regions in various genes have poor coverage and are not included in the panel (if you would like more coverage information regarding any specific genes of interest, please contact Genesys Diagnostics Inc.). All genes that have pseudogenes will have poorer performance on the MiSeq instrument. Variants in genes with pseudogenes may not be reliably detected. DNA alterations in regions not covered by this test such as deep intronic or regulatory regions, or in poorly covered regions will not be detected using Next Generation Sequencing analysis. There are technical limitations on the ability of Next Generation Sequencing to detect small insertions and deletions and these types of alterations are not detected as reliably as single nucleotide variants. This assay is not designed or validated for the detection of low-level mosaicism or somatic mutations.