## Ureaplasma urealyticum & Mycoplasma hominis Culture

Order Name: C UREAPLAS
Test Number: 6601690

Revision Date: 03/25/2024

TEST NAME		METHO	DDOLOGY	LOINC CODE
Ureaplasma urealyticum & Mycoplasma hominis Culture		Culture	;	687-4
SPECIMEN REQUIREN	IENTS			
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	Entire container	Vaginal / Urethral	Copan UTM-RT	Refrigerated
Alternate 1	Entire container	Vaginal / Urethral	BD Universal Viral Transport Vial	Refrigerated
Alternate 2	Entire container	Semen/Urine/Bx/Tx/CSF	Sterile Screwtop Container	Refrigerated
Instructions	Specimen Type: Viral, Chlamydia or Mycoplasma culture transport provided by Labcorp (Copan UTM-RT (multiple colors of caps).  Supply is orderable through Materials Management under REF LAB Category, item # 24674. Also acceptable BD universal viral transport vial			
	(BD220220).			
	Specimen Collection: Females and Males: Collect a vaginal or urethral specimen using an appropriately sized synthetic swab. Place swab in viral transport media (VTM). Refrigerate and ship to the laboratory at 2-8°C. Semen/Urine/Biopsy/Tissue/CSF: Collect specimen in a sterile, leakproof container. Refrigerate and ship to the laboratory at 2-8°C.			
	Causes for Rejection:			
	Bacterial swab specimen; specimen	n received in grossly leaking transpo	ort container; dry specimen; specimen sub	omitted in fixative or additive;
	specimen received in expired trans	port media or incorrect transport de	vice; specimen received in M4 RT VTM; ir	nappropriate specimen transport
	conditions; specimen received after	r prolonged delay in transport (usua	lly more than 72 hours); specimen stored	or transported at room temperature;
	wooden shaft swab in transport dev	vice; calcium alginate swabs; unlabe	eled specimen or name discrepancy between	een specimen and request label.
	Special Instructions: Submit one	specimen per test requested. Speci	fy the exact specimen source/origin (eg. g	enital lesion).

GENERAL INFORMATION		
Expected TAT	6-10 days	
Clinical Use	This culture will recover both Mycoplasma hominis and Ureaplasma urealyticum, if present.  No environmental cultures performed. This testing is not suitable for determining mycoplasma contamination in any cell line or tissue culture.  Limitations: Culture may be negative in the presence of infection, and the presence of Ureaplasma urealyticum or Mycoplasma hominis does not always indicate infection, although there is a significant association with symptomatic disease.	
Performing Labcorp Test Code	086884	
CPT Code(s)	87109	
Lab Section	Reference Lab	

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