



Pathology and Laboratory Medicine

LEGIONELLA CULTURE

Orderable - LEGC

Turnaround Time: 2 Weeks

Specimen Type and Collection Information:

Specimen Type	Collection Information	Collection Device
Bronchoalveolar Lavage,	Transfer to sterile	
Bronchial Wash	container .	
	(Minimum 1 mL)	
Sputum	Transfer expectorated	Sterile container
	sputum into sterile	
	container .	9
	(Minimum 1 mL)	(A) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tracheal Aspirate	Transfer trap contents to	XXII O
	sterile container .	The state of the s
	(Minimum 1 mL)	All the second seconds.
Tissue/Biopsy	Tissues should be kept	
	moist by adding a small	
	amount of sterile water.	
	Do not use saline because	
	it is toxic to Legionella-	
Fluids	Transport fluid in sterile	Sterile container or
	container or Single eSwab	eSwab container
	(White cap) transport	
	tube (do not include	
	swab)	ST DELIGHT
		(1)

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Laboratory: Microbiology



Requisition: Electronic order



Method of Analysis: Culture



Test Schedule: Daily

Special Processing:

For urine samples please refer to Legionella Antigen Detection

Specimen Stability:

The specimen must be refrigerated.

The specimen must be received within 24 hours of collection.