

**Yersinia Culture**

Order Name: **C YERSINIA**  
 Test Number: 6001077  
 Revision Date: 07/10/2017

TEST NAME	METHODOLOGY	LOINC CODE
Yersinia Culture	Culture	

**SPECIMEN REQUIREMENTS**

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	<b>3mL</b>	<b>Stool, Random</b>	<b>ETM or Cary Blair container</b>	<b>Ambient / Refrigerated</b>
Instructions	Stool specimens should be placed in Cary-Blair based transport media immediately after collection (ETM or equivalent). Add enough stool to fill container to indicator line. Specimen Stability: Room Temperature: 72 hours, Refrigerated: 72 hours, Frozen: Unacceptable Unacceptable Specimens: Stool specimens must not be submitted in formalin or PVA preservative and should not contain barium or oily cathartics. Specimens outside of appropriate transport media for 4 or more hours are unacceptable. Stools received 72 hours after collection or specimens that have been frozen are unacceptable. Multiple specimens collected within 24 hours will not be tested.			

**GENERAL INFORMATION**

Testing Schedule	Sun - Sat
Expected TAT	2-3 Days
CPT Code(s)	87046; Additional CPT codes if identification is required.
Service Provided By	 <b>labcorp</b> Oklahoma, Inc.