

Order Name: **C WOUN AN** Test Number: 6000050 Revision Date: 01/04/2023

TEST NAME		METH	DDOLOGY	LOINC CODE	
Anaerobic Culture		Culture	2	635-3	
SPECIMEN REQUIREMENTS					
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment	
Preferred	2mL (1)	Tissue or Fluid	Sterile Screwtop Container	Room Temperature	
Alternate 1	1 Swab	Swab	Copan eSwab - White (Regular size)	Room Temperature	
Alternate 2	1 Swab	Swab	Copan eSwab - Green (Mini-tip)	Room Temperature	
Instructions	Regular size applicator Copan eSwab - White Avoid skin surfaces, mouth, oral, anal, and vaginal areas which have normal anaerobic flora. Clean surface of lesions with alcohol. Fluid and tissue specimens are preferred over swab collections for optimal recovery of pathogens. Transport to the lab as soon as possible. Swab specimens should arrive within 2 days of collection. Stool and sputum specimens are not acceptable for anaerobic culture. Specimens submitted in EDTA are unacceptable for culture				

GENERAL INFORMATION	
Testing Schedule	Daily
Expected TAT	4-14 days, depending on specific source indicated
Clinical Use	Determines presence or absence of anerobic bacteria in culture.
CPT Code(s)	87075
Service Provided By	Oklahoma, Inc.