

Reporting Title: Organism Ref for ID, Anaerobic Bact
Performing Location: Rochester

Ordering Guidance:
If susceptibility testing is needed; order MMLSA / Antimicrobial Susceptibility, Anaerobic Bacteria, Minimal Inhibitory Concentration, Varies also. If susceptibilities are not appropriate, MMLSA will be canceled at report time.

Shipping Instructions:
1. For shipping information see [Infectious Specimen Shipping Guidelines](#).
2. Place specimen in a large infectious container and label as an etiologic agent/infectious substance, if appropriate.

Necessary Information:
1. Specimen source is required.
2. Isolate description is required: Gram stain reaction, morphology, tests performed.

Specimen Requirements:
Specimen Type: Pure culture of organism from a source not normally colonized by anaerobes
Acceptable Sources: Abscesses, percutaneous transtracheal aspirates, sterile body fluids, suprapubic aspirations, or wounds
Supplies:
-Anaerobic Transport Tube (T588)
-Infectious Container, Large (T146)
Container/Tube:
Preferred: Anaerobic transport tube
Acceptable: Thioglycollate broth or any other suitable anaerobic transport system
Collection Instructions:

- 1. Perform isolation of infecting bacteria.
- 2. Bacterial organism must be submitted in pure culture, actively growing. **Do not submit mixed cultures.**

Forms:
If not ordering electronically, complete, print, and send a [Microbiology Test Request](#) (T244) with the specimen.

Specimen Type	Temperature	Time	Special Container
Varies	Ambient (preferred)		
	Refrigerated		

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
ANI DE	Q00M0004	Specimen Source (Required) and Isolate Description-Gram reaction, morphology, tests performed (Required)	Plain Text	Yes

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
ANIDE	Organism Ref for ID, Anaerobic Bact	Alphanumeric	mL	20878-5

LOINC® and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

- 87076-Organism ref for ID, anaerobic bact
- 87076-Id MALDI-TOF mass spec anaerobe (if appropriate)
- 87076-Anaerobe Ident (if appropriate)
- 87153-Anaerobe ident by sequencing (if appropriate)
- 87077-Identification commercial kit (if appropriate)
- 87077-Ident by MALDI-TOF mass spec (if appropriate)
- 87077-Bacteria identification (if appropriate)
- 87077-Additional identification procedure (if appropriate)
- 87077-Identification Staphylococcus (if appropriate)
- 87077-Identification Streptococcus (if appropriate)
- 87147 x 3-Serologic agglut method 1 ident (if appropriate)
- 87147-Serologic agglut method 2 ident (if appropriate)
- 87147 x 4-Serologic agglut method 3 ident (if appropriate)
- 87147 x 2-6-Serologic Agglut Method 4 Ident (if appropriate)
- 87153-Aerobe ident by sequencing (if appropriate)
- 87798-Identification by PCR (if appropriate)

Reflex Tests:

Test Id	Reporting Name	CPT Units	CPT Code	Always Performed	Available Separately
RMALA	Id MALDI-TOF Mass Spec Anaerobe	1	87076	No	No, (Bill Only)
ANAID	Anaerobe Ident	1	87076	No	No, (Bill Only)
ISAN	Anaerobe Ident by Sequencing	1	87153	No	No, (Bill Only)
COMM	Identification Commercial Kit	1	87077	No	No, (Bill Only)
RMALD	Ident by MALDI-TOF mass spec	1	87077	No	No, (Bill Only)
GID	Bacteria Identification	1	87077	No	No, (Bill Only)
ISAE	Aerobe Ident by Sequencing	1	87153	No	No, (Bill Only)
REFID	Additional Identification Procedure	1	87077	No	No, (Bill Only)
SALS	Serologic Agglut Method 1 Ident	1	87147	No	No, (Bill Only)
EC	Serologic Agglut Method 2 Ident	1	87147	No	No, (Bill Only)
SHIG	Serologic Agglut Method 3 Ident	1	87147	No	No, (Bill Only)
STAP	Identification Staphylococcus	1	87077	No	No, (Bill Only)
STRP	Identification Streptococcus	1	87077	No	No, (Bill Only)

Test Definition: ANIDE

Organism Referred for Identification,
Anaerobic Bacteria

SIDC	Ident Serologic Agglut Method 4	1	87147	No	No, (Bill Only)
PCRID	Identification by PCR	1	87150	No	No, (Bill Only)

Reference Values:

Identification of organism