

Reporting Title: PBC Comprehensive Antibody Panel, S
Performing Location: Rochester

Specimen Requirements:
Supplies: Sarstedt Aliquot Tube, 5 mL (T914)
Collection Container/Tube:
Preferred: Serum gel
Acceptable: Red top
Submission Container/Tube: Plastic vial
Specimen Volume: 1.5 mL
Collection Instructions: Centrifuge and aliquot serum into a plastic vial.

Forms:
If not ordering electronically, complete, print, and send a [Gastroenterology and Hepatology Test Request](#) (T728) with the specimen.

Specimen Type	Temperature	Time	Special Container
Serum	Refrigerated (preferred)	21 days	
	Frozen	21 days	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
AMA	Mitochondrial Ab, M2, S	Numeric	U	51715-1
ANAH	Antinuclear Ab, HEp-2 Substrate, S	Alphanumeric		59069-5
1TANA	ANA Titer:	Alphanumeric		33253-6
1PANA	ANA Pattern:	Alphanumeric		49311-4
2TANA	ANA Titer 2:	Alphanumeric		33253-6
2PANA	ANA Pattern 2:	Alphanumeric		49311-4
CYTQL	Cytoplasmic Pattern:	Alphanumeric		55171-3
LCOM	Lab Comment:	Alphanumeric		77202-0
SP100	SP100 Antibody, IgG, S	Numeric	U	96565-7
GP210	GP210 Antibody, IgG, S	Numeric	U	96560-8

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

Supplemental Report:
No

Components:

Test Id	Reporting Name	CPT Units	CPT Code	Always Performed	Available Separately
---------	----------------	-----------	----------	------------------	----------------------

NAIFA	Antinuclear Ab, HEp-2 Substrate, S	1	86039	Yes	Yes
SP100	SP100 Antibody, IgG, S	1	83516	Yes	Yes
GP210	GP210 Antibody, IgG, S	1	83516	Yes	Yes
AMA	Mitochondrial Ab, M2, S	1	86381	Yes	Yes

CPT Code Information:

86039
83516 x2
86381

Reference Values:

MITOCHONDRIAL AB, M2
Negative: <0.1 Units
Borderline: 0.1-0.3 Units
Weakly positive: 0.4-0.9 Units
Positive: > or =1.0 Units
Reference values apply to all ages.

SP100 Antibody, IgG
Negative: < or =20.0 Units
Equivocal: 20.1-24.9 Units
Positive: > or =25.0 Units

GP210 Antibody, IgG
Negative: < or =20.0 Units
Equivocal: 20.1-24.9 Units
Positive: > or =25.0 Units

ANTINUCLEAR AB, HEP-2 SUBSTRATE
Negative: <1:80