

Reporting Title: Biliary Tract Malignancy-Cyto/FISH**Performing Location:** Rochester**Specimen Requirements:**

Supplies:

PreservCyt Vial (T536)

CytoLyt Solution (T564)

Specimen Type: Bile duct brushing, bile duct aspirate, hepatobiliary brushing, or hepatobiliary aspirate

Container/Tube: Separate ThinPrep vial containing 20 mL PreservCyt or CytoLyt solution for each specimen

Specimen Volume: Entire collection

Collection Instructions: Label with site specimen was collected from (eg, right hepatic duct or common bile duct).

Specimen Minimum Volume:

See Specimen Required

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

Ask at Order Entry (AOE) Questions:

Test ID	Question ID	Description	Type	Reportable
FBILM	CY070	Collection Procedure	Plain Text	Yes
FBILM	CY042	Source	Plain Text	Yes
FBILM	CY043	Clinical History	Plain Text	Yes
FBILM	CY044	Fixative	Plain Text	Yes

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
71291	Interpretation	Alphanumeric		69965-2
71292	Participated in the Interpretation	Alphanumeric		No LOINC Needed
71293	Report electronically signed by	Alphanumeric		19139-5

Result ID	Reporting Name	Type	Unit	LOINC®
71294	Addendum	Alphanumeric		35265-8
71295	Gross Description	Alphanumeric		22634-0
CY070	Collection Procedure	Alphanumeric		33724-6
CY042	Source	Alphanumeric		22633-2
CY043	Clinical History	Alphanumeric		22636-5
CY044	Fixative	Alphanumeric		8100-0
71570	Disclaimer	Alphanumeric		62364-5
71816	Case Number	Alphanumeric		80398-1

LOINC and CPT codes are provided by the performing laboratory.

Supplemental Report:

No

CPT Code Information:

88112

88377 (if appropriate)

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
BILMB	Biliary Tract Malignancy, FISH			No	No
BILMC	Biliary Tract Malignancy, FISH			No	No
BILMD	Biliary Tract Malignancy, FISH			No	No
BILME	Biliary Tract Malignancy, FISH			No	No
BILMF	Biliary Tract Malignancy, FISH			No	No
BILMA	Biliary Tract Malignancy, FISH			Yes	No

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
BILMB	71873	Result Summary	Alphanumeric		50397-9
BILMB	71874	Result	Alphanumeric		95231-7
BILMB	71875	Interpretation	Alphanumeric		69965-2
BILMB	71876	Reason for Referral	Alphanumeric		42349-1
BILMB	71877	Specimen	Alphanumeric		31208-2
BILMB	71878	Source	Alphanumeric		31208-2
BILMB	71879	Method	Alphanumeric		85069-3
BILMB	71880	Released By	Alphanumeric		18771-6
BILMC	71882	Result Summary	Alphanumeric		50397-9
BILMC	71883	Result	Alphanumeric		95231-7
BILMC	71884	Interpretation	Alphanumeric		69965-2
BILMC	71885	Reason for Referral	Alphanumeric		42349-1
BILMC	71886	Specimen	Alphanumeric		31208-2
BILMC	71887	Source	Alphanumeric		31208-2
BILMC	71888	Method	Alphanumeric		85069-3
BILMC	71889	Released By	Alphanumeric		18771-6
BILMD	71891	Result Summary	Alphanumeric		50397-9
BILMD	71892	Result	Alphanumeric		95231-7
BILMD	71893	Interpretation	Alphanumeric		69965-2
BILMD	71894	Reason for Referral	Alphanumeric		42349-1
BILMD	71895	Specimen	Alphanumeric		31208-2
BILMD	71896	Source	Alphanumeric		31208-2
BILMD	71897	Method	Alphanumeric		85069-3
BILMD	71898	Released By	Alphanumeric		18771-6
BILME	71900	Result Summary	Alphanumeric		50397-9
BILME	71901	Result	Alphanumeric		95231-7
BILME	71902	Interpretation	Alphanumeric		69965-2
BILME	71903	Reason for Referral	Alphanumeric		42349-1
BILME	71904	Specimen	Alphanumeric		31208-2

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
BILME	71905	Source	Alphanumeric		31208-2
BILME	71906	Method	Alphanumeric		85069-3
BILME	71907	Released By	Alphanumeric		18771-6
BILMF	71909	Result Summary	Alphanumeric		50397-9
BILMF	71910	Result	Alphanumeric		95231-7
BILMF	71911	Interpretation	Alphanumeric		69965-2
BILMF	71912	Reason for Referral	Alphanumeric		42349-1
BILMF	71913	Specimen	Alphanumeric		31208-2
BILMF	71914	Source	Alphanumeric		31208-2
BILMF	71915	Method	Alphanumeric		85069-3
BILMF	71916	Released By	Alphanumeric		18771-6
BILMA	71864	Result Summary	Alphanumeric		50397-9
BILMA	71865	Result	Alphanumeric		95231-7
BILMA	71866	Interpretation	Alphanumeric		69965-2
BILMA	71867	Reason for Referral	Alphanumeric		42349-1
BILMA	71868	Specimen	Alphanumeric		31208-2
BILMA	71869	Source	Alphanumeric		31208-2
BILMA	71870	Method	Alphanumeric		85069-3
BILMA	71871	Released By	Alphanumeric		18771-6

Reference Values:

Negative for malignancy.