

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 6/25/2002
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Pancreatobiliary FISH Final Report (Refer to test 2002528 Pancreatobiliary FISH)
ARUP test code 2002461

Pancreatobiliary FISH Specimen Source: RIGHT HEPATIC BILIARY BRUSH

Pancreatobiliary FISH Clinical History: Clinical Information: No clinical information provided.

Pancreatobiliary FISH Gross Description: Received 20mL fluid in PreservCyt with brush.

Fixative: PreservCyt

Pancreatobiliary FISH Interpretation: Negative

Interpretation: Negative results indicate <5 cells with gains of two or more chromosomes commonly associated with pancreatobiliary carcinoma, within the cells collected in this specimen. Negative results in the presence of other symptoms/signs of pancreatobiliary carcinoma may suggest the possibility of a false-negative test. In this circumstance, additional clinical studies to exclude pancreatobiliary carcinoma should be pursued, as clinically indicated.

The Urovysion(TM) Kit was used to detect aneuploidy for chromosomes 3, 7, and 17 via fluorescence in situ hybridization (FISH). Results from this test are intended for use, in conjunction with and not in lieu of current standard diagnostic procedures, as an aid for initial diagnosis of pancreatobiliary carcinoma.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

H=High, L=Low, *=Abnormal, C=Critical

07/11/23 Reviewed by: Tierney Murphy, CT(ASCP)

07/12/23 Verified By: Evan M Raps, M.D.
electronic signatureI certify that I personally conducted the
evaluation on the above specimen(s) and
have rendered the above interpretation(s).University of Utah Health Care, Department of Pathology
Huntsman Cancer Institute
2000 Circle of Hope, RM 3100
Salt Lake City UT 84112Pancreatobiliary FISH
CommentsThis test has been scanned by the Bioview automated slide screener and
reviewed by the pathologist (CPT 88367).

Controls performed as expected.

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Pancreatobiliary FISH Specimen Source	PF-230-029917	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Pancreatobiliary FISH Clinical History	PF-230-029917	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Pancreatobiliary FISH Gross Description	PF-230-029917	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Fixative	PF-230-029917	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Pancreatobiliary FISH Interpretation	PF-230-029917	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Pancreatobiliary FISH Comments	PF-230-029917	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com
500 Chipeta Way, Salt Lake City, UT 84108-1221
Jonathan R. Genzen, MD, PhD, Laboratory DirectorPatient: Patient, Example
ARUP Accession: pf-230-029917
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Page 2 of 2 | Printed: 9/5/2023 2:30:04 PM
4848