

**In-Common Laboratories**

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Patient Name

TEST, EMIKO

Sex

F

Date of Birth (mm/dd/yyyy)

09/01/2022

Order ID

1422306

Client's File No.

Health Number

ICL Login Date (mm/dd/yyyy)

11/02/2022 5:32PM EDT

Report Printed

11/03/2022 4:49PM EDT

Authorized Requester

Yip, Timothy**UHNIS - SIBO Glucose Breath Test, Breath**

Sample ID: ICL221102002

Final - Approved 11/03/2022 4:42PM EDT

Collection Date/Time (mm/dd/yyyy)
11/02/2022 5:32PM EDT

TEST	RESULT	FLAG	NORMAL/THERAPEUTIC RANGE	UNITS	TEST SITE
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Attached

Attachment

ICL1

ICL SIBO Testing Interpretive Guidelines: These guidelines may be used to interpret the attached results for hydrogen and methane in breath.

From the North American Consensus Group statements published in 2017 in Am J Gastroenterol 2017; 112:775-784

1. Hydrogen: A RISE in hydrogen within 90 minutes of ≥ 20 ppm from the lowest value may be considered a positive test for SIBO. A double peak should NOT be used to diagnose SIBO. Interpretation of an elevated baseline hydrogen > 20 ppm is not clear - it may be indicative of a SIBO variant or non-adherence to the diet and fasting.

2. Methane: A methane level ≥ 10 AT ANY TIME may be indicative of methanogenic colonization. Methanogens are not "bacteria" but belong to the domain Archaea and may also overgrow in the colon and not just in the small intestine.

Reporting Laboratories:

(1) ICL1, Non-Interfaced Test Site,

Patient Complete Name: TEST,
EMIKO

Order ID: 1422306

Current Page Number: 1

Total Pages Count: 1

"SERVING THE HEALTH CARE COMMUNITY SINCE 1967"

Glucose Malabsorption Test

3-hr Breath Test

intelliGUT
SIBO

Practitioner Yip, Timothy

Patient Name: Test, Emiko

DOB: 09/01/2022

ICL #: ICL221102002

Sex: Female

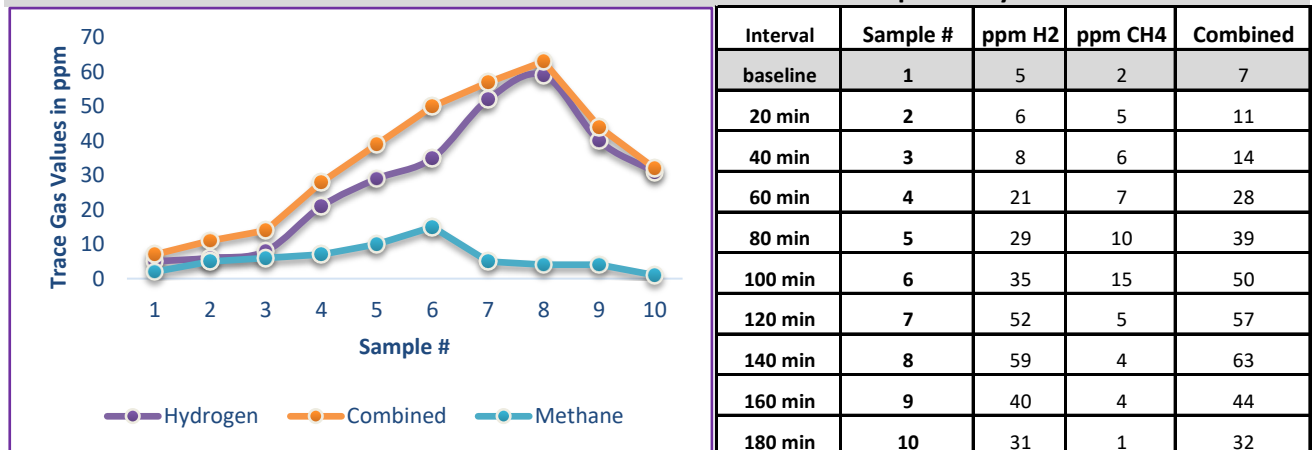
Sample Collection Date: 11/02/2022

Sample Received Date: 11/03/2022

Sample Reported: 11/03/2022

Glucose Breath Test Results

Sample Analysis Chart



Disclaimer: For investigational use only. The analytical performance characteristics of this test was validated by University Health Network's Laboratory Medicine Program. Interpret results with consideration of other clinical findings. This test is not intended as the sole basis for determining treatment, prevention, diagnosis or mitigation of any disease or medical condition.