Small Intestinal Bacterial Overgrowth (SIBO) Breath Test - Lactulose **Results Timestamp :** Nov 17, 2025, 11:51 a.m.

Test Result	: Detected / Positive
Substrate Used	: Lactulose 10g
Interpretation	: Your breath test suggests that you may have SIBO (Small Intestinal Bacterial Overgrowth). We recommend a consultation with your medical provider to discuss further steps.
First Sample Collection Timestamp	: 4:06 PM
Last Sample Collection Timestamp	: 4:24 PM
Comments	:
Test Manufacturer	: Quintron BreathTracker SC
Test Type	: Small Intestinal Bacterial Overgrowth (SIBO) Breath Test - Lactulose
Test Date	: Nov 17,2025

Patient Information

Name	**Address**
Date of Birth	**City**
Phone Number	**State**
Email	**Zip**
Ordering Provider	**Country**

Additional Test Information

Sample Collection Location
Sample Collection Timestamp
Sample Collection Method

Company / Lab Information

Lab CLIA Number	: 22D2218282
Lab Corporate Address	: 900 Cummings Center ste 214u, Beverly, MA, USA
Lab Director	: Mehul Ganatra
Company Tax Identification Number (TIN)	: 853511364

AllClear HEALTHCARE

Small Intestinal Bacterial Overgrowth (SIBO) Report

Substrate: Lactulose

900 Cummings Center, STE 214U, Beverly, MA 01915
Phone: (617) 466-9356
Email: info@allclearhealthcare.com
Laboratory Director: Mehul Ganatra

Patient Name:			Accession Number:	
Street Address:			Date of Service (Collection):	
City, State, ZIP:			Date of Analysis:	
DOB:			Facility:	AllClear Healthcare
Ordering Provider			CLIA Number:	22D2218282

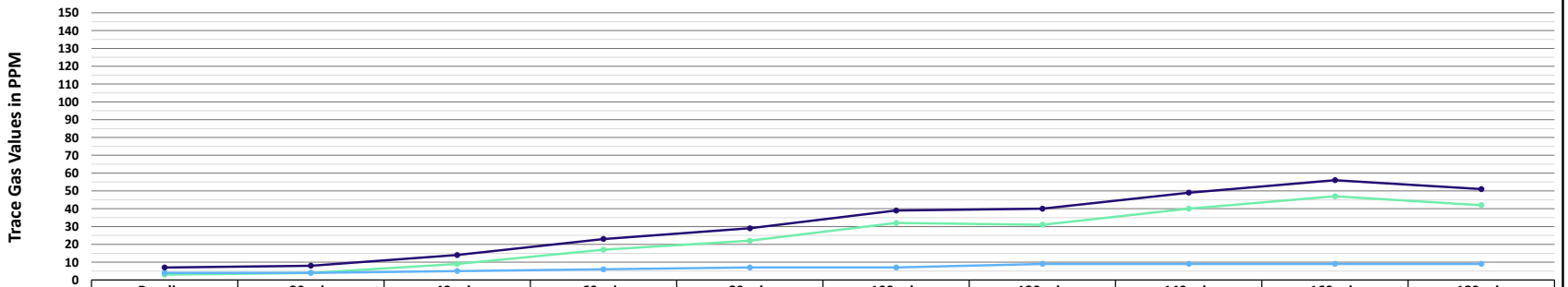
Summary Report of Hydrogen & Methane Breath Analysis with Carbon Dioxide Correction

Gasses Analyzed	Patient Result	Expected
Increase in Hydrogen (H_2)	44 ppm (High)	< 20 ppm
Increase in Methane (CH_4)	5 ppm	< 12 ppm
Increase in combined H_2 and CH_4	49 ppm (High)	< 15 ppm

Analysis of Data Suggests:	Bacterial Overgrowth is Suggested

						Sample Normalization	
Time	Sample Number	Collection Interval	ppm H_2	ppm CH_4	Combined	ppm CO_2	fCO_2
11:53AM	1	Baseline	3	4	7	3.8	1.44
11:55AM	2	20 min	4	4	8	3.8	1.44
11:57AM	3	40 min	9	5	14	3.2	1.71
11:59AM	4	60 min	17	6	23	3.6	1.52
12:01PM	5	80 min	22	7	29	3.7	1.48
12:04PM	6	100 min	32	7	39	3.9	1.41
12:06PM	7	120 min	31	9	40	3.2	1.71
12:08PM	8	140 min	40	9	49	3.6	1.52
12:10PM	9	160 min	47	9	56	3.6	1.52
12:12PM	10	180 min	42	9	51	3.5	1.57

Graphical Representation



	Baseline	20 min	40 min	60 min	80 min	100 min	120 min	140 min	160 min	180 min
ppm H2	3	4	9	17	22	32	31	40	47	42
ppm CH4	4	4	5	6	7	7	9	9	9	9
Combined	7	8	14	23	29	39	40	49	56	51

Important Information - Please Read:

- AllClear Healthcare generally utilizes increases of 20 ppm for Hydrogen (H_2), 12 ppm for Methane (CH_4), or a combined 15 ppm for Hydrogen (H_2) & Methane (CH_4) to determine results.
- Only the treating clinician can assess if there are additional factors that could have a material impact on the results of this analysis.
- A diagnosis can only be obtained from a medical professional that combines clinical information with the results of this breath analysis.
- The results of this Hydrogen (H2) & Methane (CH4) breath test should be utilized as a guideline only.

AllClear Healthcare LLC does not have access to patient clinical information that is critical for a diagnosis determination.

Quality Control:

AllClear Healthcare performs quality control analysis on specimens processed using rigorous standard operating procedures, established in conjunction with Clinical Laboratory Improvement Amendments (CLIA).
Hydrogen (H_2) & Methane (CH_4) breath test values are corrected by AllClear Healthcare's state-of-the-art solid state sensor technology & scientific algorithm for Carbon Dioxide (CO_2) content in the samples.
[1] The correction factor, f(CO_2) is used to determine if each sample is valid for analysis. A f(CO_2) close to 1.00 is indicative of a good alveolar sample, while a factor in excess of 4.00 is indicative of a poor sample.

AllClear HEALTHCARE

Small Intestinal Bacterial Overgrowth (SIBO) Breath Test - Lactulose **Results Timestamp :** Nov 25, 2025, 04:11 p.m.

Test Result	: Not Detected / Negative
Substrate Used	: Lactulose 10g
Interpretation	: Your breath test suggests that you do not have SIBO (Small Intestinal Bacterial Overgrowth). If your symptoms persist, please follow up with your medical provider.
First Sample Collection Timestamp	: 11:04 AM
Last Sample Collection Timestamp	: 11:22 AM
Comments	:
Test Manufacturer	: Quintron BreathTracker SC
Test Type	: Small Intestinal Bacterial Overgrowth (SIBO) Breath Test - Lactulose
Test Date	: Nov 25,2025

Patient Information

Name	**Address**
Date of Birth	**City**
Phone Number	**State**
Email	**Zip**
Ordering Provider	**Country**

Additional Test Information

Sample Collection Location
Sample Collection Timestamp
Sample Collection Method

Company / Lab Information

Lab CLIA Number	: 22D2218282
Lab Corporate Address	: 900 Cummings Center ste 214u, Beverly, MA, USA
Lab Director	: Mehul Ganatra
Company Tax Identification Number (TIN)	: 853511364

AllClear HEALTHCARE

Small Intestinal Bacterial Overgrowth (SIBO) Report

Substrate: Glucose

900 Cummings Center, STE 214U, Beverly, MA 01915
Phone: (617) 466-9356
Email: info@allclearhealthcare.com
Laboratory Director: Mehul Ganatra

Patient Name:			Accession Number:	
Street Address:			Date of Service (Collection):	
City, State, ZIP:			Date of Analysis:	
DOB:			Facility:	AllClear Healthcare
Ordering Provider			CLIA Number:	22D2218282

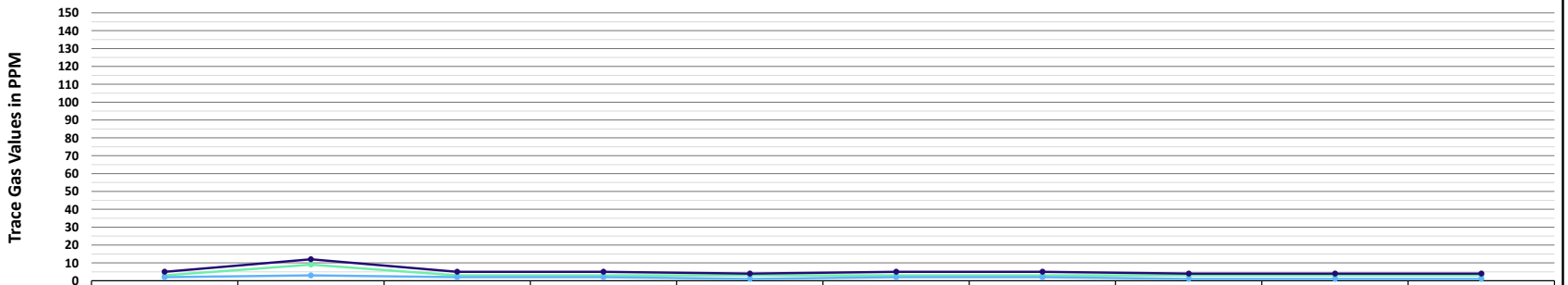
Summary Report of Hydrogen & Methane Breath Analysis with Carbon Dioxide Correction

Gasses Analyzed	Patient Result	Expected
Increase in Hydrogen (H_2)	6 ppm	< 20 ppm
Increase in Methane (CH_4)	1 ppm	< 12 ppm
Increase in combined H_2 and CH_4	7 ppm	< 15 ppm

Analysis of Data Suggests:	Bacterial Overgrowth is not Suggested

						Sample Normalization	
Time	Sample Number	Collection Interval	ppm H_2	ppm CH_4	Combined	ppm CO_2	fCO_2
9:00AM	1	Baseline	3	2	5	3.6	1.52
9:02AM	2	20 min	9	3	12	3.2	1.71
9:04AM	3	40 min	3	2	5	3.6	1.52
9:06AM	4	60 min	3	2	5	3.6	1.52
9:08AM	5	80 min	3	1	4	4	1.37
9:10AM	6	100 min	3	2	5	3.3	1.66
9:12AM	7	120 min	3	2	5	3.3	1.66
9:14AM	8	140 min	3	1	4	3.8	1.44
9:16AM	9	160 min	3	1	4	3.9	1.41
9:18AM	10	180 min	3	1	4	3.8	1.44

Graphical Representation



	Baseline	20 min	40 min	60 min	80 min	100 min	120 min	140 min	160 min	180 min
ppm H2	3	9	3	3	3	3	3	3	3	3
ppm CH4	2	3	2	2	1	2	2	1	1	1
Combined	5	12	5	5	4	5	5	4	4	4

Important Information - Please Read:

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