SIBO
CENTER FOR DIGESTIVE HEALTH

Test Results

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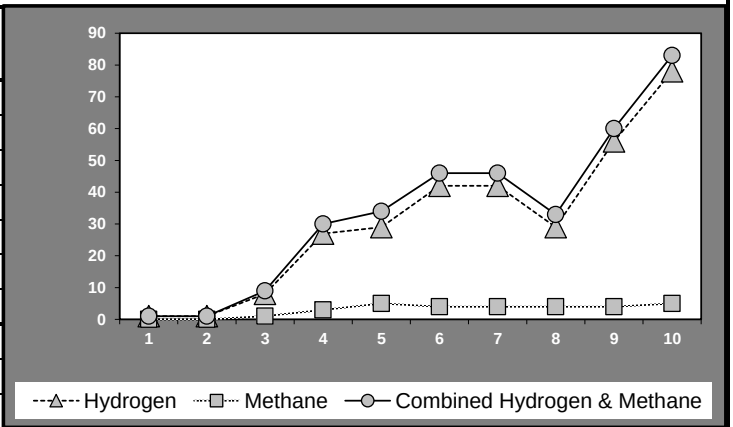
Patient Name: SAMPLE REPORT **DOB:** 1/1/1960 **Provider:** Last, First

Date Collected: 6/10/2016 **Date Received in Lab:** 6/11/2016 **Date Tested:** 6/15/2016 **Tech:** XX

Data

H_2 = Hydrogen CH_4 = Methane CO_2 = Carbon Dioxide (valid results if over 1.4%)

Sample Tube		ppm H_2	ppm CH_4	Total H2 + CH4	CO_2 %
1	Baseline	1	0	1	OK
2	20 min	1	0	1	OK
3	40 min	8	1	9	OK
4	60 min	27	3	30	OK
5	80 min	29	5	34	OK
6	100 min	42	4	46	OK
7	120 min	42	4	46	OK
8	140 min	29	4	33	OK
9	160 min	56	4	60	OK
10	180 min	78	5	83	OK



Analysis

	Result	Flag	Normal
Combined bas[illegible]	1	-	≤20ppm
Greatest H_2 value with[illegible]tes =	42	H	≤20ppm
Greatest H_2 increase over the lowest preced[illegible] first 120 minutes =	41	H	≤20ppm
Greatest CH_4 value within firs[illegible] =	5	-	≤12ppm
Greatest CH_4 increase over the lowest preceding value wit[illegible]rst 120 minutes =	5	-	≤12ppm
Greatest combined H_2 & CH_4 value within firs[illegible]0 minute[illegible] =	46	H	≤15ppm
Greatest combined H_2 & CH_4 increase over the lowest preceding [illegible]alue [illegible]rst 120 minutes =	45	H	≤15ppm

Interpretation

SIBO Suspected - Elevated Hydrogen	Raw values and/or increases o[illegible]ydrogen greater than 20ppm over the lowest preceding value within the first 120 minutes (+/- 5min deviation) are indicative of bacterial overgrowth.	POSITIVE
SIBO Suspected - Elevated Methane	Raw values and/or increases of Methane greate[illegible] 12ppm over the lowest preceding value within the first 120 minutes (+/[illegible]in [illegible]viation) are indicative of bacterial overg[illegible]wth	NEGATIVE
SIBO Suspected - Elevated Combined Hydrogen & Methane Gasses	Raw values and/or increases in combined Hydr[illegible]en a[illegible]thane gas values greater than 15ppm over the lowest preceding valu[illegible]ndicative of bacterial overgrowth.	POSITIVE

Notes

Any symptoms experienced during the test should be reported to the provider.

Invalid Sample #'s :

Quantity Not Sufficient (QNS): CO_2 concentration below 1.4%
For more information: https://sibocenter.com/2016/03/during-the-test/

Notes on QNS or N/A Samples :