

Biolab Medical Unit

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Hydrogen Breath Test using Lactulose

Reference: XXXX/XXXX/XXX

Date of birth

Patient: Sample Patient

Sex: Male

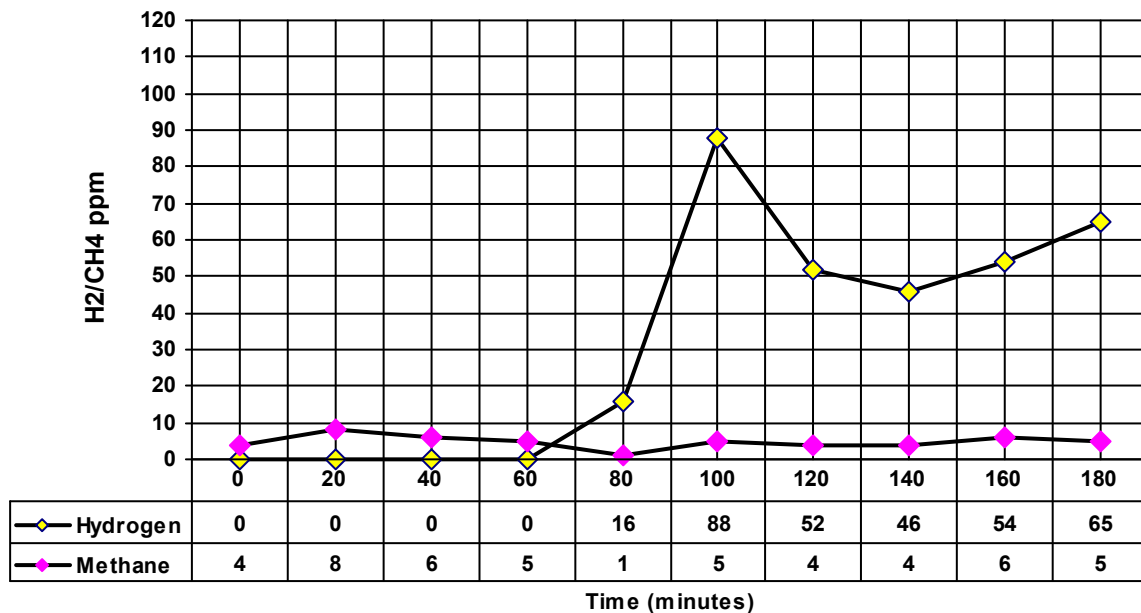
Referred by: Dr.....

Sample date:

Protocol: 10gm of lactulose diluted in 200ml of water.

Method: Hydrogen and methane values measured every 20 minutes for 180 minutes

Basal levels: Hydrogen = 0 ppm Methane = 4 ppm



These results indicate small intestinal bacterial overgrowth (SIBO).

Normal colonic fermentation.

References:

1. Drossman, DA. The functional gastrointestinal disorders and Rome III process. In: Drossman DA, Corazziari E, Delvaux M, Spiller R, Talley NJ, Thompson WG, et. al., eds. Rome III: The Functional Gastrointestinal Disorders. 3rd ed. McLean VA: Degnon Associates; 2006: 1-30.
2. Drossman DA. The functional gastrointestinal disorders and the Rome III process. Gastroenterology. 2006; 130: 1377-90.