

SPECIMEN COLLECTION PROCEDURE

Date and time of specimen collection and signature of collector. Physician's full name, signature and license number (or other qualified prescri Any relevant clinical information. Requested tests. A. The following instructions are intended to guide you through the preparation procyour Hydrogen Breath tests. Please read the instructions carefully and follow correctly. B. There will be a minimum interval of 3 days between breath tests if done at the laboratory or 5 days if done at any of the acquisition centers. C. 14 days prior to the first test: 1. No antibiotics, probiotics, no bowel cleansing as for colonoscopy, barium enerolitude colonoscopy. 2. Diarrhea may affect the test result. D. 48 hours before the test, you should avoid alcohol. E. The day before you start the breath test, a 24 hour preparation is required consisting 12 hour restricted diet and a 12 hour fasting period. Each visit will take 3 to 4 hours. 1. The first 12 hours prior the test, you can drink water, coffee or tea (no sugar / as sweetener or added cream). You must follow the diet bellow: Chicken, fish or turkey baked or boiled (salt and pepper only); White rice steamed; Eggs; Chicken or beef broth; White bread. The second12 hours prior to the test: No food, no drinks (except small amount of water up to 1 hour before) F. The day of the test: 1. If possible and with permission from the prescribing physician for safety reasons, your morning oral medication until after completion of the test. 2. 1 hour before the exam: no sleeping, no vigorous exercise, no smoking inclescond hand smoke until the end of the exam. 3. Upon your arrival at CDL Laboratories,	HYDROGEN METHANE	BREATH TEST
Medical Supplies Hydrogen and methane respiratory samples	Document number	LA-75-WI-180E_04.40
## Hydrogen and methane breath kit Consent form (RR-05-FM-011) All specimens must include a double identification (first and last name of the patie date of birth or medicare number). The use of gloves is required when handling all biological specimens. A valid requisition must include the following information: First and last name of the patient, date of birth or medicare number and gend Date and time of specimen collection and signature of collector. Physician's full name, signature and license number (or other qualified prescri Any relevant clinical information. Requested tests. A. The following instructions are intended to guide you through the preparation procyour Hydrogen Breath tests. Please read the instructions carefully and follow correctly. B. There will be a minimum interval of 3 days between breath tests if done at the laboratory or 5 days if done at any of the acquisition centers.	Revision date	2019-Mar-05
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 ii. You will be required to blow into a collection bag every 15 to 20 minutes for 3 h hours. Consult your health care professional if you have any questions regarding medic that might influence this test or for further information, CDL laboratories are not to answer these questions. *Dr. Mishkin, CDL's Gastroenterology consultant, will be pleased to discuss the suggestions. 	Patient Preparation	your Hydrogen Breath tests. Please read the instructions carefully and follow them correctly. B. There will be a minimum interval of 3 days between breath tests if done at the main laboratory or 5 days if done at any of the acquisition centers. C. 14 days prior to the first test: 1. No antibiotics, probiotics, no bowel cleansing as for colonoscopy, barium enema or virtual colonoscopy. 2. Diarrhea may affect the test result. D. 48 hours before the test, you should avoid alcohol. E. The day before you start the breath test, a 24 hour preparation is required consisting of a 12 hour restricted diet and a 12 hour fasting period. Each visit will take 3 to 4 hours. The first 12 hours prior the test, you can drink water, coffee or tea (no sugar / artificial sweetener or added cream). You must follow the diet bellow: Chicken, fish or turkey baked or boiled (salt and pepper only); White rice steamed; Eggs; Chicken or beef broth; White bread. The second12 hours prior to the test: No food, no drinks (except small amount of water up to 1 hour before) F. The day of the test: 1. If possible and with permission from the prescribing physician for safety reasons, delay your morning oral medication until after completion of the test. 2. 1 hour before the exam: no sleeping, no vigorous exercise, no smoking including second hand smoke until the end of the exam. 3. Upon your arrival at CDL Laboratories, i. You will be required to drink a special solution according to the test prescribed; ii. You will be required to drink a special solution according to the test prescribed; iii. You will be required to blow into a collection bag every 15 to 20 minutes for 3 hours-4 hours. Consult your health care professional if you have any questions regarding medications that might influence this test or for further information, CDL laboratories are not able



SPECIMEN COLLECTION PROCEDURE

	ext.321.
Specimen Collection Instructions	 If you have more than one breath tests to do, you are required to bring the special bag we have provided you for your next test, otherwise an additional fee will be added. For more information concerning the procedure, please contact our nurse 514 344-8022 ext. 265
Additional Information	Hydrogen Methane Breath tests requires the use of a specific instrument only available at our head office. However the sample collection may be performed at any CDL site listed below. If you require more than 1 breath test, the additional ones may be performed at home with a special kit and appropriate instructions.
	 CDL Laboratories (Head Office) – 5990 Chemin de la Côte-des-Neiges, Montreal, H3S 1Z5 Monday to Friday: 08:00-20:00 CDL Laboratories (CDLD) – 6900 Boulevard Décarie, suite M196, Montreal, H3X 2T8 Monday to Thursday: 08:00-17:00 Friday: 08:00-16:00 Medical Center Pierrefonds (CMG) – 12774 Boulevard Gouin O., suite 115, Pierrefonds, H8Z 1W5 Monday to Friday: 07:30-16:30 CDL Blood Center Laval (CDLL) – 4415 boul. Notre-Dame, Suite 209, Laval, H7W 1T7 Monday to Friday: 08:00-13:00
	For more information and to book your appointments please call 514-344-8022 ext. 333. We encourage you to complete your breath tests within 3 months.
Specimen Conservation and Stability	Room temperature : 1 week