## Daniela Ochoa

#### FUNCTIONAL MEDICINE NUTRITION COUNSELING

On her personal health journey, she has struggled with mold toxicity, SIBO, candida and dysbiosis and witnessed firsthand the power of food and the importance of a holistic approach. This curiosity turned into an insatiable hunger to learn more about Nutrition. Working with Daniela is a truly transformative experience! You will work together to create a lifestyle that suits your needs and preferences while guiding you towards the best version of yourself. Her goal is to help you understand not only what you need to eat, but why this change would benefit you. You will leave empowered



Link to website: https://www.danielaochoard.com/



# **Iberogast**

These nine herbs have positive effects on the digestive system that can help with SIBO, IBS, or other digestive problems. It's used to help with cramping, diarrhea, bloating, gas, heartburn, and nausea.

For more information:

https://sibosense.blog/2018/11/07/iberogast-for-sibo-and-ibs/

## **Elemental Diet**

It has been shown that the elemental diet is one of the most effective treatment options for patients suffering from a variety of digestive conditions, particularly those struggling with small intestinal bacterial overgrowth (SIBO) symptoms.



Link to informational video:

https://www.siboinfo.com/elemental-formula.html

## How to do SIBO Breath Test Genova's SIBO Profiles are non-invasive



breath tests which capture exhaled hydrogen (H2) and methane (CH4) gases following patient ingestion of a lactulose solution to evaluate bacterial overgrowth of the small intestine. Here is an easy "how to" video on directions for the SIBO breathe test:

https://youtu.be/FzK3nwlRvyl

## **FODMAP DIET**

**FODMAP** stands for "fermentable oligo-, di-, mono-saccharides and polyols". These are shortchain carbs that are resistant to digestion. Instead of being absorbed into your bloodstream, they reach the far end of your intestine where most of your gut bacteria reside. Your gut bacteria then use these carbs for fuel,

causing digestive symptoms in sensitive individuals. The SIBO diet is a temporary elimination diet that incorporates low-FODMAP

foods to decrease bacterial

producing hydrogen gas and

to 6 weeks. While seen as an effective treatment method, the SIBO diet treats symptoms but may not treat the underlying cause. Traditional treatment methods shouldn't be ignored. Prior to incorporating any dietary changes to your treatment plan, discuss your options with your doctor. It's important to bring FODMAPs back into your diet when your symptoms ease. This will prevent healthy

bacteria loss.

## Foods suitable on a low-fodmap diet

#### fruit vegetables fruit

banana, blueberry, boysenberry, canteloupe, cranberry, durian, grape, grapefruit, honeydew melon, kiwifruit, lemon, lime, mandarin, orange, passionfruit, pawpaw, raspberry, rhubarb, rockmelon, star anise, strawberry, tangelo Note: if fruit is dried, eat in

small quantities

#### vegetables

alfalfa, bamboo shoots, bean shoots, bok choy, carrot, celery, choko, choy sum, endive, ginger, green beans, lettuce, olives, parsnip, potato, pumpkin, red capsicum (bell pepper), silver beet, spinach, squash, swede, sweet potato, taro, tomato, turnip, yam, zucchini

basil, chili, coriander, ginger, lemongrass, marjoram, mint, oregano, parsley, rosemary, thyme

### grain foods

gluten-free bread or cereal products bread

100% spelt bread

#### rice oats

cereals

polenta

#### other

arrowroot, millet, psyllium, quinoa, sorgum, tapioca

# butter substitutes olive oil

#### other

#### sweeteners

tofu

milk products

lactose-free milk\*,

\*check for additives

and camembert

oat milk\*, rice milk\*,

hard cheeses, and brie

lactose-free varieties

milk

soy milk\*

cheeses

yoghurt

ice-cream

substitutes

gelati, sorbet

sugar\* (sucrose), glucose, artificial sweeteners not ending in '-ol'

#### honey substitutes

golden syrup\*, maple syrup\*, molasses, treacle





## Eliminate foods containing fodmaps

#### excess fructose galactans lactose fructans polyols milk vegetables legumes overgrowth. It typically lasts 2 apple, mango, nashi, milk from cows, goats artichoke, asparagus, baked beans. apple, apricot, avocado, pear, tinned fruit chickpeas, blackberry, cherry, or sheep, custard, beetroot, broccoli, longon, lychee, nashi, in natural juice. brussels sprouts. kidney beans, ice cream, yoghurt watermelon cabbage, eggplant, lentils. nectarine, peach, pear, cheeses fennel, garlic, leek, soy beans plum, prune, watermelon sweeteners soft unripened cheeses okra, onion (all). fructose, high fructose vegetables eg. cottage, cream, shallots, spring onion mascarpone, ricotta cauliflower, green corn syrup capsicum (bell pepper), large total wheat and rye, in large mushroom, sweet corn fructose dose amounts eg. bread, concentrated fruit crackers, cookies, sources, large serves sorbitol (420) couscous, pasta mannitol (421) of fruit, dried fruit, isomalt (953) fruit juice custard apple, maltitol (965) honey persimmon, xylitol (967) corn syrup, fruisana watermelon miscellaneous chicory, dandelion, inulin, pistachio