Understanding the Interstitial Cystitis/Painful Bladder Syndrome Diet

Determining Your Personal Trigger Foods

Diet modification is the first line of defense for patients struggling with interstitial cystitis or painful bladder syndrome (IC/PBS). Since sensitivity to various foods can vary among individuals, it is important to determine your personal trigger foods. This three-column system is based on emerging research as well as information gathered from patient and clinician experience.

Step by Step Through the Food Categories

Bladder Friendly includes foods that rarely bother even the most sensitive IC bladders. If you are newly diagnosed, eat these foods until you experience some relief from your symptoms. It may take a few weeks, but do your best to stick with it!

Try It includes foods that are generally safe to eat though they might bother more sensitive bladders. If your bladder is improving, these foods are safe to try. Test one food at a time, beginning with a small quantity such as 1/2 a piece of fruit or a dash of spice, gradually increasing portion size over the course of a few days. If you do not react to the food, you can add it to your own personal "Bladder Friendly" list. If your symptoms flare after consuming a problem food, return to the foods you know to be ok for your bladder until the flare passes.

Caution includes foods which trigger bladder discomfort. Try these foods only if your bladder is no longer sensitive.

Additional Hints

- Keep a good food and symptoms diary while you are experimenting with your diet. It can take from minutes to hours for a problem food or beverage to trigger symptoms.
- Avoid trigger foods when starting new therapies, such as Elmiron®. Problem foods may compromise the effectiveness of those treatments.

- 3. Don't be afraid to eat. In addition to the many foods that you can enjoy from the "Bladder Friendly" list, as your symptoms improve, add variety to your diet by testing foods from the "Try It" list. Some bladder patients, occasionally, may be able to consume small quantities foods from the "Caution" list.
- 4. Shop for fresh foods whenever possible. Processed foods often contain ingredients that can be irritating including some preservatives, artificial flavorings, additives and or artificial vitamins. Organic foods often contain fewer additives and may be useful in an IC diet. Always read labels to look for hidden triggers.
- Try different brands. Many "brands" of the same food have completely different ingredients and additives and could irritate the bladder.
- Avoid foods that you know you are allergic to even if they
 are included in this diet guide. Pre-existing food allergies, such
 as an allergy to nuts or grains, can also trigger bladder irritation
 and/or a stronger allergic reaction.

Developed in partnership with:

Julie Beyer MA. RD, Author & Nutrition Counselor (<u>www.ic-diet.com</u>)

<u>Confident Choices: Customizing the IC Diet</u> <u>Confident Choices: A Cookbook for IC and OAB</u>

Barbara Gordon, RD, Executive Director

Interstitial Cystitis Association (<u>www.ichelp.org</u>)

Beverley Laumann, Author, Support Group Leader

A Taste of the Good Life: A Cookbook for an IC Diet

Fresh Tastes by Bev – IC diet column

Jill Osborne MA, Author & President

Interstitial Cystitis Network (<u>www.ic-network.com</u>)

Barbara Shorter, EdD, RD, CDN

Director, Undergraduate Nutrition Program, Long Island University Faculty, Smith Institute for Urology (www.smithinstituteforurology.com)

IC/PBS Food List

	Bladder Friendly	Try It	Caution	
Note: Foods labeled with a plus sign (+) can be especially soothing during an IC flare.				
Beverages	water – test to find one that works for you juice – blueberry, pear milk+ milk substitutes – almond+, rice, Lactaid+ milkshake – vanilla+ tea – chamomile+, peppermint+ non-dairy creamers – check label eggnog – non alcoholic+, without problem ingredients	Juice – low-acid orange, grape, some apple, baby coffee – herbal, low-acid decaf, roasted carob tea – alfalfa, roasted carob Soda – root beer with ice (decaffeinated, not diet) sports drinks – test to find one that works for you (e.g., blue Gatorade)	alcohol – not only irritating to the bladder but also contraindicated with many IC medications Water – carbonated, vitamin, flavored julice – cranberry, orange, acai milk – chocolate, soy coffee – regular & decaf teas – regular, green, herbal, iced sodas – colas, citrus, orange, diet drink powders – such as Kool-aid®, lemonade, orange, or powdered ice tea drinks sports drinks – guarana, mate	
Grains	breads – corn bread [†] , oat bread [†] , pita, potato bread [†] , white bread [†] , Italian sweet bread, whole wheat bread (i.e. Ezekiel) Cereals – most cereals without problem ingredients, oat cereal, rice cereal (hot or cold) crackers – matzo grains – couscous, grits, millet, quinoa+, spelt flours – buckwheat, wheat pasta rice [†]	breads - rye, sourdough cereals - instant packaged hot cereal crackers - without problem ingredients grain - amaranth	breads – made with unsafe ingredients and/or heavily processed and fortified cereals – heavily preserved, sweetened, heavily fortified, flavored, flour – soy pasta – prepared or boxed pasta dishes rice – boxed dishes	
Fats and Nuts	nuts – almonds, cashews, peanuts butters – almond, peanut oils – canola, coconut, corn, olive, peanut, safflower, sesame, soy margarine lard shortening salad dressing – homemade without problem ingredients	nuts – macadamia, pecans, walnuts mayonnaise tahini seeds – sunflower seeds shortening – butter-flavored	nuts – filberts, hazelnuts, pecans, pistachios oils – check label salad dressings – most If you have nut or other food allergies, talk with your healthcare provider about your special diet needs.	

Interstitial Cystitis Association – <u>www.ichelp.org</u>

	Bladder Friendly	Try It	Caution
Eggs, Meat, Fish and Poultry	eggs [†] poultry – chicken+, turkey fish [†] beef [†] seafood – clams, crabmeat (not canned), lobster, shrimp lamb [†] pork protein powder – whey, egg whites veal liver – beef or chicken	garden/veggie burgers – without soy products beef – corned beef sandwich meats – liverwurst, ham (fresh or boiled, without heavy preservatives or flavorings.) bacon anchovies caviar prosciutto sausages – without problem ingredients	cured meats – bologna, pepperoni, salami canned crab meat hot dogs sausage – most smoked fish soy products – soy veggie patties, protein powder, tofu
Dairy, Cheeses, Frozen Desserts	cheeses – American, mozzarella, cheddar cheese (mild), feta, ricotta+, string cheeses ⁺ cream cheese cottage cheese ice cream ⁺ – most milk ⁺ milk substitutes – Lactaid sherbet – no citrus or chocolate flavors Rice Dream [®] dessert – vanilla whipped cream – Cool Whip	cheeses – blue cheese, brie, brick parmesan, camembert, cheddar cheese (sharp), edam, emmenthaler, gruyere hard jack, Monterey Jack, parmesan (fresh & canned), Roquefort, stilton, Swiss buttermilk Sour Cream - accent on a baked potato or soup pizza - plain, chicken & garlic, veggie or made with white sauce - no pepperoni sorbet Yogurt - blueberry, vanilla, plain	cheeses – processed, Cheez Whiz ice cream – caution with citrus or chocolate flavors soy products – soy milk, soy cheeses
Fruits	apples – Gala, Fuji, Pink Lady applesauce – homemade with Gala, Fuji or Pink Lady apples blueberries † coconut – without preservatives dates – without preservatives pears † watermelon	applesauce – commercial or baby apricots bananas berries – blackberries, raspberries, olallieberries cherimoya cherries – fresh, maraschino citrus peels currants figs mango melon – Crenshaw, honeydew peaches plums raisins – brown rhubarb	berries – cranberries, most citrus – lemons, limes, oranges, grapefruit dried fruit – with preservatives grapes guava kiwi fruit melons – cantaloupe nectarines passion fruit papaya persimmon pineapple starfruit strawberries raisins – golden

Interstitial Cystitis Association – <u>www.ichelp.org</u>

	Bladder Friendly	Try It	Caution
Vegetables and Dried Beans	asparagus avocado beans - black eyed peas, garbanzo, lentils, pinto, white, most dried beans beets broccoli brussels sprouts cabbage carrots [†] cauliflower celery chives corn [†] cucumber eggplant green beans greens - collard greens, kale, mustard greens, okra, swiss chard, spinach, bok choy lettuce & most salad greens mushrooms [†] olives - black parsley [†] peas - green [†] , snow peas, split peas bell peppers - yellow, orange, red potatoes [†] - white, yams pumpkin radishes rhubarb rutabaga squash [†] - summer, winter, zucchini turnips	beans – fava, kidney beans, lima beans, black beans bell peppers – green olives – green greens – chicory, dandelion greens, purslane, turnip greens leeks (cooked) onions – white, red, cooked bulb onion, raw green tomatoes – homegrown, low acid watercress	chili peppers onions – raw bulb onions pickles sauerkraut soy beans – edamame, roasted tomato – tomato sauces, tomato juice tofu
Soups	homemade soup & stock — from okay meats and vegetables	SOUPS — canned, low sodium, organic soups (without problem ingredients)	bouillon – <i>cubes, powder</i> canned – <i>most</i> packaged soups – <i>most</i>

Interstitial Cystitis Association – <u>www.ichelp.org</u>

	Bladder Friendly	Try It	Caution
Snacks	almonds carrots celery chips (plain) – corn , potato crackers – soda or soup fruit bars – blueberry, pear milkshake – vanilla oatmeal bars peanuts peanut butter popcorn pretzels – plain	donuts – glazed, old fashioned graham crackers fruit & nut bars – with safe ingredients licorice pizza – plain, chicken & garlic, veggie or made with white sauce - no pepperoni	chips – potato (seasoned, barbequed) dessert cakes – fast food restaurants
Desserts and Sweets	berries – blueberries cake – homemade pound cake ⁺ , angel food ⁺ , homemade white/yellow cakes ⁺ , carrot frostings – homemade vanilla frosting, homemade caramel frosting, carob, whipped cream carob cookies – oatmeal ⁺ , shortbread, sugar ⁺ muffins – carrot cheesecake creme brûlée custards ⁺ pie – custard, cream pie, homemade apple pie (with safe apples), pumpkin pie divinity sweet breads – homemade zucchini bread ⁺ candy – licorice maple syrup pastries – plain, almond, pear ice cream – peppermint, vanilla ⁺ pudding – tapioca, vanilla ⁺ , rice ⁺ milkshake – vanilla ⁺ sweeteners – brown sugar, honey ⁺ , sugar	artificial sweeteners - Splenda® (sucralose) candy - caramel chocolate - white ice cream - caramel, coconut, mango, peppermint, butter pecan sorbet - coconut pastries - blueberry, cinnamon popsicles - some sweet bread - banana yogurt - frozen	artificial sweeteners – acesulfame K aspartame, Nutrasweet®, saccharine, Sweet- N-Low, stevia Candy – red hot-type cinnamon chocolate – cocoa, milk, bittersweet, dark ice cream – chocolate, coffee, rocky road sorbets – with problem fruits pastries – with problem fruits pie – pecan, mincemeat desserts – with problem nuts fruitcakes

Interstitial Cystitis Association – www.ichelp.org

	Bladder Friendly	Try It	Caution
Condiments, Seasonings, and Flavor Enhancers	allspice almond extract anise basil* caraway seed coriander dill fennel garlic* mace marjoram* oregano* poppy seed rosemary* sage* salt in small quantities thyme tarragon vanilla extract	black pepper celery seed cilantro cinnamon – powdered citric acid – in small quantities cumin (small amt) dried parsley dried chervil ginger lemon extract mayonnaise malt powder nutmeg onion powder orange extract turmeric	ascorbic acid autolyzed yeast BHA and BHT benzoates catsup (ketchup) cayenne cloves chili powder horseradish hot curry powder hydrolyzed protein meat tenderizers miso mustard oleoresin paprika paprika pickles red pepper soy sauce tamari vinegar worcestershire sauce MSG – monosodium glutamate metabisulfites sulfites
Fiber Supplements	acacia fiber Benefiber [®] Metamucil [®] – <i>plain psyllium</i> bulk psyllium fiber – <i>not sugar free</i>	Colace [®] Metamucil [®] - cinnamon wafers	Metamucil® – orange, berry burst psyllium fiber – sugar-free due to the presence of artificial sweeteners senna

Publication date: September 18, 2009

© 2009 - Julie Beyer MA RD, Interstitial Cystitis Association, Beverley Laumann, Jill Osborne MA, Barbara Shorter EdD RD CDN

This document may be reproduced by patients for personal use as well as by support groups, clinicians and medical education purposes. It may not be reproduced for any commercial purposes without the explicit permission of the authors above.