Low Iodine diet

Low iodine diet is recommended before radioactive Iodine treatment for thyroid cancer.

Following a low Iodine diet increases radioactive iodine uptake of thyroid cells.

We recommend avoiding foods containing iodine 1-2 weeks before radioactive iodine treatment. Exact time frame is decided by your individual physicians.

The diet is stopped 3 days after radioactive Iodine treatment.

Foods to avoid

- 1. lodized salt or sea salt, including salty snacks. Okay to
- 2. Milk or other dairy products (small amounts in prepared foods are allowed)
- 3. Foods and medicine (eg, vitamin-mineral tablets) containing red food dyes
- 4. Seafood (especially shellfish, kelp, or seaweed)
- 5. Breads (usually white breads) made from iodate dough conditioners
- 6.Soy products
- 7.Chocholate
- 9. Cured foods like ham, Corned beef and Sauerkraut
- 10. Eggs-small amounts in prepared food is allowed
- 11. Any item with added carrageen, agar-agar, algin, or alginates
- 12. Whole potato with skins. (Potato skin has Iodine in it)

Foods Allowed

- 1.Fresh meats
- 2.Fresh Poultry

- 3.Rice
- 4. Potatoes (without skin)
- 5. Fresh fruit (avoid anything canned)
- 6. Fresh or frozen vegetables (Unsalted). (avoid anything canned)
- 7. Wheat or rye bread
- 8. Fresh juices allowed. Frozen allowed if unsalted.
- 9. Pasta, Macaroni and sphagetti.
- 10.All sweets and desserts without milk and red dye.
- 11.Cereals without fortified lodine.

These are general instructions. Please discuss specific questions and instructions with your physician.