## **Nutrition and Immunity**

Nutrition can help support your immune system, but it can't "boost" it An immunesupporting diet doesn't look that different than a basic healthful diet

If you can't get what you need through diet, consider supplements

## Nutrients that support your immune system:



**PROTEIN** helps build antibodies and immune system cells; plays an important role in healing and recovery. Sources: Eggs, milk, yogurt, fish, lean meats, chicken, turkey, beans, soy products and nuts and seeds



**VITAMIN C** helps build healthy skin; protect cells from damage due to its role as an antioxidant.
Sources: Citrus fruits (oranges, grapefruits, tangerines), strawberries, papaya, bell peppers and Brussels sprouts



VITAMIN A keeps the skin, tissues in stomach and intestines, and the respiratory system healthy; helps regulate the immune system.

Sources: Colorful foods like carrots, sweet potatoes, broccoli, spinach, pumpkin, squash and cantaloupe



**VITAMIN E** protects immune cells from damage due to its role as an antioxidant.
Sources: Almonds, sunflower seeds, peanut butter, vegetable oil, spinach and broccoli



vitamin D helps with properly regulating immune cell function.
Sources: Fortified foods (milk, cereal, orange juice), fatty fish (salmon, mackerel, tuna) and sunshine



**ZINC** supports creation of new immune cells, which contributes to the body's ability to heal from wounds. Sources: Lean meats, chicken, turkey, crab, oysters, milk, whole grains and seeds

Prioritize sleep

Manage stress

Stay active

