









## Health Information

## **Nutrient Recommendations: Dietary Reference Intakes (DRI)**

These documents are issued by the Food and Nutrition Board of the Institute of Medicine , National Academy of Sciences. The Food and Nutrition Board addresses issues of safety, quality, and adequacy of the food supply; establishes principles and guidelines of adequate dietary intake; and renders authoritative judgments on the relationships among food intake, nutrition, and health.

DRI is the general term for a set of reference values used to plan and assess nutrient intakes of healthy people. These values, which vary by age and gender, include:

- Recommended Dietary Allowance (RDA): average daily level of intake sufficient to meet the nutrient requirements of nearly all (97%-98%) healthy people.
- Adequate Intake (AI): established when evidence is insufficient to develop an RDA and is set at a level assumed to ensure nutritional adequacy.
- Tolerable Upper Intake Level (UL): maximum daily intake unlikely to cause adverse health effects.

For the latest information about the DRIs, go to the Health.gov DRI Activities Update: https://health.gov/dietaryguidelines/dri/updates.asp

## Reports

- Dietary Reference Intakes for Sodium and Potassium
- Dietary Reference Intakes for Calcium and Vitamin D
- Dietary Reference Intakes: Applications in Dietary Assessment
- Dietary Reference Intakes for Calcium and Related Nutrients
- Dietary Reference Intakes for Folate and Other B Vitamins
- Dietary Reference Intakes for Vitamins C, E, Selenium and Carotenoids
  - Dietary Reference Intakes for Vitamins A, K and Trace Elements 🗗



- Dietary Reference Intakes for Macronutrients (e.g., protein, fat and carbohydrates)
- Dietary Reference Intakes for Water and Electrolytes (e.g. chloride)

## **DRI Tables**

- Recommended Dietary Allowances and Adequate Intakes, Elements &
- Recommended Dietary Allowances and Adequate Intakes, Vitamins &
- Recommended Dietary Allowances and Adequate Intakes, Total Water and Macronutrients &
- Acceptable Macronutrient Distribution Ranges
- Tolerable Upper Intake Levels, Vitamins 2
- Tolerable Upper Intake Levels, Elements















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