

Recommended Dietary Allowances

Carbohydrate_(g/d)
Males: 130
Females: 130

Total Fiber_(g/d)
Males: 38
Females: 25

Protein_(g/d)
Males: 56
Females: 46

Linoleic Acid_(g/d)
Males: 17
Females: 12

α -Linolenic Acid_(g/d)
Males: 1.6
Females: 1.1

Total Water_(L/d)
Males: 3.7
Females: 2.7

Vitamin D_(μ g/d)
Males: 15
Females: 15

Calcium_(mg/d)
Males: 1000
Females: 1000

Iron_(mg/d)
Males: 8
Females: 18

Total sugars: 90g

Salt: less than 6g

Recommended Dietary Allowances

**United States. General Accounting
Office**



Recommended Dietary Allowances:

Recommended Dietary Allowances National Research Council, Commission on Life Sciences, Food and Nutrition Board, Subcommittee on the Tenth Edition of the Recommended Dietary Allowances, 1989-02-01 Since its introduction in 1943 Recommended Dietary Allowances has become the accepted source of nutrient allowances for healthy people These Recommended Dietary Allowances RDAs are used throughout the food and health fields Additionally RDAs serve as the basis for the U S Recommended Daily Allowances the Food and Drug Administration s standards for nutrition labeling of foods The 10th Edition includes research results and expert interpretations from years of progress in nutrition research since the previous edition and provides not only RDAs but also Estimated Safe and Adequate Daily Dietary Intakes provisional values for nutrients where data were insufficient to set an RDA Organized by nutrient for ready reference the volume reviews the function of each nutrient in the human body sources of supply effects of deficiencies and excessive intakes relevant study results and more The volume concludes with the invaluable Summary Table of Recommended Dietary Allowances a convenient and practical summary of the recommendations

Recommended Dietary Allowances National Research Council, Commission on Life Sciences, Food and Nutrition Board, Subcommittee on the Tenth Edition of the Recommended Dietary Allowances, 1989-02-01 Since its introduction in 1943 Recommended Dietary Allowances has become the accepted source of nutrient allowances for healthy people These Recommended Dietary Allowances RDAs are used throughout the food and health fields Additionally RDAs serve as the basis for the U S Recommended Daily Allowances the Food and Drug Administration s standards for nutrition labeling of foods The 10th Edition includes research results and expert interpretations from years of progress in nutrition research since the previous edition and provides not only RDAs but also Estimated Safe and Adequate Daily Dietary Intakes provisional values for nutrients where data were insufficient to set an RDA Organized by nutrient for ready reference the volume reviews the function of each nutrient in the human body sources of supply effects of deficiencies and excessive intakes relevant study results and more The volume concludes with the invaluable Summary Table of Recommended Dietary Allowances a convenient and practical summary of the recommendations

Dietary Reference Intakes Institute of Medicine, 2006-09-29 Widely regarded as the classic reference work for the nutrition dietetic and allied health professions since its introduction in 1943 Recommended Dietary Allowances has been the accepted source in nutrient allowances for healthy people Responding to the expansion of scientific knowledge about the roles of nutrients in human health the Food and Nutrition Board of the Institute of Medicine in partnership with Health Canada has updated what used to be known as Recommended Dietary Allowances RDAs and renamed their new approach to these guidelines Dietary Reference Intakes DRIs Since 1998 the Institute of Medicine has issued eight exhaustive volumes of DRIs that offer quantitative estimates of nutrient intakes to be used for planning and assessing diets applicable to healthy individuals in the United States and Canada Now for the first time all eight volumes are summarized in

one easy to use reference volume Dietary Reference Intakes The Essential Reference for Dietary Planning and Assessment Organized by nutrient for ready use this popular reference volume reviews the function of each nutrient in the human body food sources usual dietary intakes and effects of deficiencies and excessive intakes For each nutrient of food component information includes Estimated average requirement and its standard deviation by age and gender Recommended dietary allowance based on the estimated average requirement and deviation Adequate intake level where a recommended dietary allowance cannot be based on an estimated average requirement Tolerable upper intake levels above which risk of toxicity would increase Along with dietary reference values for the intakes of nutrients by Americans and Canadians this book presents recommendations for health maintenance and the reduction of chronic disease risk Also included is a Summary Table of Dietary Reference Intakes an updated practical summary of the recommendations In addition Dietary Reference Intakes The Essential Reference for Dietary Planning and Assessment provides information about Guiding principles for nutrition labeling and fortification Applications in dietary planning Proposed definition of dietary fiber A risk assessment model for establishing upper intake levels for nutrients Proposed definition and plan for review of dietary antioxidants and related compounds Dietitians community nutritionists nutrition educators nutritionists working in government agencies and nutrition students at the postsecondary level as well as other health professionals will find Dietary Reference Intakes The Essential Reference for Dietary Planning and Assessment an invaluable resource

Functions of Vitamins Beyond Recommended Dietary Allowances P. Walter, D. Hornig, U. Moser, I. Elmadfa, 2001-07 It is generally accepted that the basic needs of vitamins are covered by the so called Recommended Dietary Allowances which were originally established mainly to prevent deficiencies However there is more and more scientific evidence accumulating that several vitamins have additional functions each requiring a different but usually higher amount than the one set for the prevention of the respective classical vitamin deficiency Such additional functions include the radical scavenging effect of various antioxidant vitamins or the role of folate in the prevention of neural tube defects This publication wants to substantiate the relations between the scientific evidence for selected functions and the respective vitamin intake moreover as some of the functions in question require several vitamins due to synergistic interactions attention will also be paid to this aspect Special measures could in the future contribute to lower public health costs by helping to decrease the incidence of costly chronic diseases Guidelines advising a much higher intake of fruits and vegetables have already been established to reduce the risk for certain diseases such as some types of cancer and coronary heart disease Covering a wide spectrum of topics this publication will not only be of interest to nutritionists pathophysiologists and epidemiologists but also to Public Health authorities and food and vitamin manufacturers

Recommended Dietary Allowances National Research Council. Food and Nutrition Board. Committee on Dietary Allowances, 1980

The Scientific Adequacy and Usefulness of the Recommended Dietary Allowance (RDA) Standards United States. Congress. House. Committee on Science and Technology. Subcommittee on Domestic and

International Scientific Planning, Analysis, and Cooperation,1978 **Recommended Dietary Allowances** ,1980

Dietary Reference Intakes Institute of Medicine, Food and Nutrition Board, Standing Committee on the Scientific Evaluation of Dietary Reference Intakes, Subcommittee on Interpretation and Uses of Dietary Reference Intakes, 2001-04-30 Since 1994 the Institute of Medicine's Food and Nutrition Board has been involved in developing an expanded approach to developing dietary reference standards This approach the Dietary Reference Intakes DRIs provides a set of four nutrient based reference values designed to replace the Recommended Dietary Allowances RDAs in the United States and the Recommended Nutrient Intakes RNIs in Canada These reference values include Estimated Average Requirement EAR Recommended Dietary Allowance RDA Adequate Intake AI and Tolerable Upper Intake Level UL To date several volumes in this series have been published This new book Applications in Dietary Assessment provides guidance to nutrition and health research professionals on the application of the new DRIs It represents both a how to manual and a why manual Specific examples of both appropriate and inappropriate uses of the DRIs in assessing nutrient adequacy of groups and of individuals are provided along with detailed statistical approaches for the methods described In addition a clear distinction is made between assessing individuals and assessing groups as the approaches used are quite different Applications in Dietary Assessment will be an essential companion to any or all of the DRI volumes **The Scientific Adequacy and Usefulness of the Recommended Dietary Allowance (RDA) Standards** United States. Congress. House. Committee on Science and Technology. Subcommittee on Domestic and International Scientific Planning, Analysis, and Cooperation, 1978

Recommended Dietary Allowances National Research Council (U.S.). Food and Nutrition Board, National Research Council (U.S.). Committee on Dietary Allowances, National Research Council (U.S.). Committee on Interpretation of the Recommended Dietary Allowances, 1974 **Nutrition Science.** B. Srilakshmi, 2006 This Book Explains Our Natural Requirements And The Nutritive Value Of The Various Foods We Consume Carbohydrates Proteins And Lipids Are Discussed In Detail Minerals Both Micro And Macro Are Highlighted Both Fat And Water Soluble Vitamins Alongwith The Vital Role Of Water Are Emphasized Each Food Category Is Explained Systematically In Terms Of Its Functions Absorption And Metabolism Recommended Dietary Allowance And Sources The Book Further Explains Energy Metabolism Kinds Of Malnutrition And Various Disorders Arising From Specific Nutritional Deficiency Prevention And Treatment Of Such Disorders Are Also Explained The Book Would Serve As A Comprehensive Text For Students Pursuing Home Science Medicine Nursing And Allied Courses It Would Also Serve As An Authoritative And Useful Reference Source For General Readers Geriatric Stephen Bartlett, Mary Marian, Douglas Taren, Myra L. Muramoto, 1997-11-30 This handbook is being developed by health care practitioners both in nutrition and geriatrics It provides the essential knowledge necessary to provide optimal nutritional care for geriatric patients This information packed pocket reference will allow you to quickly and effectively assess and provide appropriate care and guidance Clearly organized and filled with easy to use charts and tables

the Geriatric Nutrition Handbook is an invaluable resource for dietetic interns dietetic technicians dieticians in private practice medical students residents and nurses **Recommended Dietary Allowances** National Research Council (U.S.) Food and Nutrition Board,1989 Nutrition and Dietics Mr. Rohit Manglik,2024-07-24 A comprehensive guide to nutrients balanced diets nutritional requirements across life stages and therapeutic nutrition for disease management

Recommended Dietary Allowances ,1968 Dietary Reference Intakes Institute of Medicine,Food and Nutrition Board,Committee on Use of Dietary Reference Intakes in Nutrition Labeling,2004-05-12 Since 1997 the Institute of Medicine has issued a series of nutrient reference values that are collectively termed Dietary Reference Intakes DRIs The DRIs offer quantitative estimates of nutrient intakes to be used for planning and assessing diets Using the information from these reports this newest volume in the DRI series focuses on how the DRIs and the science for each nutrient in the DRI reports can be used to develop current and appropriate reference values for nutrition labeling and food fortification Focusing its analysis on the existing DRIs the book examines the purpose of nutrition labeling current labeling practices in the United States and Canada food fortification practices and policies and offers recommendations as a series of guiding principles to assist the regulatory agencies that oversee food labeling and fortification in the United States and Canada The overarching goal of the information in this book is to provide updated nutrition labeling that consumers can use to compare products and make informed food choices Diet related chronic diseases are a leading cause of preventable deaths in the United States and Canada and helping customers make healthy food choices has never been more important Recommended Dietary Allowances United States. General Accounting Office,1978 Extract Recommended dietary allowances are guidelines for nutrient intakes to ensure a healthy population The allowances are adequate for their intended purpose of serving as guidelines for use by nutrition professionals However they do not address some current concerns on diet and health More research and a better translation of the allowances into food guides for the consumer is needed Recommended Dietary Allowances United States. General Accounting Office,1978 Extract Recommended dietary allowances are guidelines for nutrient intakes to ensure a healthy population The allowances are adequate for their intended purpose of serving as guidelines for use by nutrition professionals However they do not address some current concerns on diet and health More research and a better translation of the allowances into food guides for the consumer is needed Recommended Dietary Allowances National Research Council (U.S.). Food and Nutrition Board,1968 **Philippine Recommended Dietary Allowances** ,1976

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