

Percent Gain Bmi

Institute of Medicine, Committee to Develop Criteria for Evaluating
the Outcomes of Approaches to Prevent and Treat Obesity

Childhood Obesity and Health Research Richard K. Flamenbaum, 2006 Obesity in children and adolescents is a serious issue with many health and social consequences that often continue into adulthood. Implementing prevention programs and getting a better understanding of treatment for youngsters is important to controlling the obesity epidemic. The term childhood obesity may refer to both children and adolescents. Between 5-25 percent of children and teenagers in the United States are obese. As with adults, the prevalence of obesity in the young varies by ethnic group. It is estimated that 5-7 percent of White and Black children are obese, while 12 percent of Hispanic boys and 19 percent of Hispanic girls are obese. Some data indicate that obesity among children is on the increase. The second National Children and Youth Fitness Study found 6-9 year olds to have thicker skinfolds than their counterparts in the 1960s. During the same period, others documented a 54 percent increase in the prevalence of obesity among 6-11 year olds. This book examines leading research in this area of great concern to society.

The Surgeon General's Call to Action to Prevent and Decrease Overweight and Obesity, 2001 Promotes the recognition, treatment, and prevention of conditions of overweight and obesity in the United States.

Fat Land Greg Critser, 2004-01-05 "An in-depth, well-researched, and thoughtful exploration of the 'fat boom' in America." -The Boston Globe Low carb, high protein, raw foods . . . despite our seemingly endless obsession with fad diets, the startling truth is that six out of ten Americans are overweight or obese. In *Fat Land*, award-winning nutrition and health journalist Greg Critser examines the facts and societal factors behind the sensational headlines, taking on everything from supersize to Super Mario, high-fructose corn syrup to the high costs of physical education. With a sharp eye and even sharper tongue, Critser examines why pediatricians are now treating conditions rarely seen in children before; why type 2 diabetes is on the rise; the personal struggles of those with weight problems—especially among the poor—and how agribusiness has altered our waistlines. Praised by the New York Times as "absorbing" and by Newsday as "riveting," this disarmingly funny, yet truly alarming, exposé stands as an important examination of one of the most pressing medical and social issues in the United States. "One scary book and a good companion to Eric Schlosser's *Fast Food Nation*." -Seattle Post-Intelligencer

Weight Management Institute of Medicine, Food and Nutrition Board, Committee on Military Nutrition Research, Subcommittee on Military Weight Management, 2003-12-01 The primary purpose of fitness and body composition standards in the U.S. Armed Forces has always been to select individuals best suited to the physical demands of military service, based on the assumption that proper body weight and composition supports good health, physical fitness, and appropriate military appearance. The current epidemic of overweight and obesity in the United States affects the military services. The pool of available recruits is reduced because of failure to meet body composition standards for entry into the services and a high percentage of individuals exceeding military weight-for-height standards at the time of entry into the service leave the military before completing their term of enlistment. To aid in developing strategies for prevention and remediation of overweight in military personnel, the U.S. Army Medical Research and Materiel Command requested the Committee on Military Nutrition Research to review the scientific evidence for: factors that influence body weight, optimal components of a weight loss and weight maintenance program, and the role of gender, age, and ethnicity in weight management.

It's Not Your Fault Emanuel Barling, R. N. Ashley F. Brooks, 2010-12 The plight of overweight and obese Americans has fostered a national debate that has poured over into television talk shows such as Oprah and the Nightly News. Oprah Winfrey devoted an entire show to the N.Y. Times Bestseller, *Women, Food and God*, asking viewers to email their comments to her web page.

Our reactions to the limited theories advanced on that show are contained in the book. American obesity rates are the highest in the world. Sixty-eight percent of adults are categorized as overweight. One-third of them are diagnosed as clinically obese. There are nearly 7 million overweight and obese children in the U.S. today. Childhood obesity statistics show that obese children have a 70% chance of becoming obese adults. The percentage increases to 80% if either one or both parents is obese as well. Americans did not get fat overnight nor did some mosquito spread a deadly virus that causes obesity. Eating until becoming obese is now the leader in American addictions surpassing cigarettes and alcohol. There are tangible reasons why Americans are gaining weight, becoming obese or cannot lose it. The so-called healthy foods you're eating are making you fat and ill. The research cited in the Reference section proves that weight gain and obesity are the result of an addiction to many chemical food ingredients, the dangers of genetically modified fruits and vegetables and the damage to the human body caused by foods containing synthetic growth hormones, carcinogens and antibiotics found in factory farmed meats and dairy. We ask and answer the questions: Are you eating a lot of salads but still gaining weight? Juicing and still gaining weight? Drinking so-called health food shakes to lose weight without success? Changing your diet so often you feel like a yo-yo? Can't stop eating? Finding working out impossible because you are getting too overweight to walk, jog or exercise for very long? Are you considering a drastic means to lose weight such as liposuction, gastric bypass or lap-band surgeries? PLEASE STOP NOW. It's Not Your Fault! The information in this book led to one author losing more than 80 pounds and the other losing 20. And they are still losing weight. This is a new approach to losing weight. The authors show you how to change your diet and lose weight without giving up your favorite type of foods. The only sacrifice is switching brands containing dangerous chemical additives for a healthier version. We teach you how to do it. It's easier than you think. The book describes the causes of food cravings, overeating, addiction and discuss food allergies, delayed food intolerance and the dangerous addictive chemicals used by food manufacturers that cause the compulsive/obsessive eating that leads to obesity. We offer a 90-day challenge and easy 12-step dieting rules that can start readers on their way to losing weight. Diabetes, heart disease and other illnesses are complications caused by weight gain. This book enlightens and empowers people to lose weight and improve their health. We also discuss how certain chemical food addictions in children originate with the eating habits of pregnant mothers that start in vitro. We offer important information to help expectant mothers stop the cycle of addiction. I'm having great fun already with the book. Fascinating read. And extremely informative. I'm appalled at the extent of my ignorance! Barbara Paskin, BBC

The Surgeon General's Vision for a Healthy and Fit Nation, 2010 ,2010 In the 2001 Surgeon General's Call to Action to Prevent and Decrease Overweight and Obesity, former Surgeon General David Satcher, MD, PhD, warned of the negative effects of the increasing weight of American citizens and outlined a public health response to reverse the trend. The Surgeon General plans to strengthen and expand this blueprint for action created by her predecessor. Although the country has made some strides since 2001, the prevalence of obesity, obesity-related diseases, and premature death remains too high.

The Effect of Fast Food Restaurants on Obesity and Weight Gain Janet Currie, 2009 We investigate the health consequences of changes in the supply of fast food using the exact geographical location of fast food restaurants. Specifically, we ask how the supply of fast food affects the obesity rates of 3 million school children and the weight gain of over 3 million pregnant women. We find that among 9th grade children, a fast food restaurant within a tenth of a mile of a school is associated with at least a 5.2 percent increase in obesity rates. There is no discernable effect at .25 miles and at .5 miles. Among pregnant women, models with mother fixed effects indicate

that a fast food restaurant within a half mile of her residence results in a 1.6 percent increase in the probability of gaining over 20 kilos, with a larger effect at .1 miles. The effect is significantly larger for African-American and less educated women. For both school children and mothers, the presence of non-fast food restaurants is uncorrelated with weight outcomes. Moreover, proximity to future fast food restaurants is uncorrelated with current obesity and weight gain, conditional on current proximity to fast food. The implied effects of fast-food on caloric intake are at least one order of magnitude larger for students than for mothers, consistent with smaller travel cost for adults.

Explaining Divergent Levels of Longevity in High-Income Countries National Research Council, Division of Behavioral and Social Sciences and Education, Committee on Population, Panel on Understanding Divergent Trends in Longevity in High-Income Countries, 2011-06-27 During the last 25 years, life expectancy at age 50 in the United States has been rising, but at a slower pace than in many other high-income countries, such as Japan and Australia. This difference is particularly notable given that the United States spends more on health care than any other nation. Concerned about this divergence, the National Institute on Aging asked the National Research Council to examine evidence on its possible causes. According to *Explaining Divergent Levels of Longevity in High-Income Countries*, the nation's history of heavy smoking is a major reason why lifespans in the United States fall short of those in many other high-income nations. Evidence suggests that current obesity levels play a substantial part as well. The book reports that lack of universal access to health care in the U.S. also has increased mortality and reduced life expectancy, though this is a less significant factor for those over age 65 because of Medicare access. For the main causes of death at older ages -- cancer and cardiovascular disease -- available indicators do not suggest that the U.S. health care system is failing to prevent deaths that would be averted elsewhere. In fact, cancer detection and survival appear to be better in the U.S. than in most other high-income nations, and survival rates following a heart attack also are favorable. *Explaining Divergent Levels of Longevity in High-Income Countries* identifies many gaps in research. For instance, while lung cancer deaths are a reliable marker of the damage from smoking, no clear-cut marker exists for obesity, physical inactivity, social integration, or other risks considered in this book. Moreover, evaluation of these risk factors is based on observational studies, which -- unlike randomized controlled trials -- are subject to many biases.

Weight Gain During Pregnancy National Research Council, Institute of Medicine, Board on Children, Youth, and Families, Food and Nutrition Board, Committee to Reexamine IOM Pregnancy Weight Guidelines, 2010-01-14 As women of childbearing age have become heavier, the trade-off between maternal and child health created by variation in gestational weight gain has become more difficult to reconcile. *Weight Gain During Pregnancy* responds to the need for a reexamination of the 1990 Institute of Medicine guidelines for weight gain during pregnancy. It builds on the conceptual framework that underscored the 1990 weight gain guidelines and addresses the need to update them through a comprehensive review of the literature and independent analyses of existing databases. The book explores relationships between weight gain during pregnancy and a variety of factors (e.g., the mother's weight and height before pregnancy) and places this in the context of the health of the infant and the mother, presenting specific, updated target ranges for weight gain during pregnancy and guidelines for proper measurement. New features of this book include a specific range of recommended gain for obese women. *Weight Gain During Pregnancy* is intended to assist practitioners who care for women of childbearing age, policy makers, educators, researchers, and the pregnant women themselves to understand the role of gestational weight gain and to provide them with the tools needed to promote optimal pregnancy outcomes.

Evolution of Cardio-Metabolic Risk from Birth to Middle Age Gerald S. Berenson, 2011-07-09 That precursors of adult coronary artery disease, hypertension, and type II diabetes begin in childhood have been clearly established by the Bogalusa Heart Study. This unique research program has been able to follow a biracial (black/white) population over 35 years from childhood through mid-adulthood to provide perspectives on the natural history of adult heart diseases. Not only do these observations describe trajectories of cardio-metabolic risk variables leading to these diseases but provide a rationale for the need to begin prevention beginning in childhood. The trajectories of the burden of cardio-metabolic risk variables in the context of their fetal origin and chromosome telomere dynamics provide some insight into the metabolic imprinting in utero and aging process. The observed racial contrasts on cardio-metabolic risk variables implicate various biologic pathways interacting with environment contributing to the high morbidity and mortality from related diseases in our population. To address the seriousness of the onset of cardiovascular disease in youth, approaches to primordial prevention are described focussing on childhood health education as an important aspect of Preventive Cardiology.

Obesity World Health Organization, 2000 This report issues a call for urgent action to combat the growing epidemic of obesity, which now affects developing and industrialized countries alike. Adopting a public health approach, the report responds to both the enormity of health problems associated with obesity and the notorious difficulty of treating this complex, multifactorial disease. With these problems in mind, the report aims to help policy-makers introduce strategies for prevention and management that have the greatest chance of success. The importance of prevention as the most sensible strategy in developing countries, where obesity coexists with undernutrition, is repeatedly emphasized. Recommended lines of action, which reflect the consensus reached by 25 leading authorities, are based on a critical review of current scientific knowledge about the causes of obesity in both individuals and populations. While all causes are considered, major attention is given to behavioural and societal changes that have increased the energy density of diets, overwhelmed sophisticated regulatory systems that control appetite and maintain energy balance, and reduced physical activity. Specific topics discussed range from the importance of fat content in the food supply as a cause of population-wide obesity, through misconceptions about obesity held by both the medical profession and the public, to strategies for dealing with the alarming prevalence of obesity in children. ... the volume is clearly written, and carries a wealth of summary information that is likely to be invaluable for anyone interested in the public health aspects of obesity and fatness, be they students, practitioner or researcher. - Journal of Biosocial Science

Obesity in the Early Childhood Years National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Food and Nutrition Board, Roundtable on Obesity Solutions, 2016-06-23 Among the many troubling aspects of the rising prevalence of obesity in the United States and elsewhere in recent years, the growth of early childhood overweight and obesity stands out. To explore what is known about effective and innovative interventions to counter obesity in young children, the National Academies of Sciences, Engineering, and Medicine's Roundtable on Obesity Solutions held a workshop in October 2015. The workshop brought together many of the leading researchers on obesity in young children to describe the state of the science and potential solutions based on that research. Participants explored sustainable collaborations and new insights into the implementation of interventions and policies, particularly those related to nutrition and physical activity, for the treatment and prevention of obesity in young children. Obesity in the Early Childhood Years summarizes the presentations and discussions from the workshop.

The Effect of Fast Food Restaurants on Obesity Janet M. Currie, Stefano

DellaVigna, Vikram Pathania, 2009 We investigate the health consequences of changes in the supply of fast food using the exact geographical location of fast food restaurants. Specifically, we ask how the supply of fast food affects the obesity rates of 3 million school children and the weight gain of over 1 million pregnant women. We find that among 9th grade children, a fast food restaurant within a tenth of a mile of a school is associated with at least a 5.2 percent increase in obesity rates. There is no discernable effect at .25 miles and at .5 miles. Among pregnant women, models with mother fixed effects indicate that a fast food restaurant within a half mile of her residence results in a 2.5 percent increase in the probability of gaining over 20 kilos. The effect is larger, but less precisely estimated at .1 miles. In contrast, the presence of non-fast food restaurants is uncorrelated with obesity and weight gain. Moreover, proximity to future fast food restaurants is uncorrelated with current obesity and weight gain, conditional on current proximity to fast food. The implied effects of fast-food on caloric intake are at least one order of magnitude smaller for mothers, which suggests that they are less constrained by travel costs than school children. Our results imply that policies restricting access to fast food near schools could have significant effects on obesity among school children, but similar policies restricting the availability of fast food in residential areas are unlikely to have large effects on adults.

Encyclopedia of Obesity Kathleen Keller, 2008-01-24 This work, featuring a reading level appropriate for high school audiences and above, is recommended for academic and public libraries. -Library Journal The Encyclopedia of Obesity is as much of a reference resource as it is a tool to raise awareness in the medical and public health communities. With almost 500 entries, these two volume summarize pertinent topics in obesity and related health conditions, including molecular biology, psychology, medicine, public health and policy, food science, environmental health, and pharmaceuticals. The editor has chosen topics that capture the current climate of obesity research while still addressing and defining the core concepts related to this condition. Based on a theme of Moving Forward in an Ever Expanding World articles address topics for a changing society that is slowly adapting to accommodate obesity, including recent lawsuits, new options for medical and dietary treatment, and the importance of prevention in children. Key Themes · Biological or Genetic Contributors to Obesity · Children and Obesity · Dietary Interventions to Treat Obesity · Disordered Eating and Obesity · Environmental Contributors to Obesity · Health Implications of Obesity · Medical Treatments for Obesity · New Research Frontiers on Obesity · Obesity and Behavior · Obesity and Ethnicity/Race · Obesity as a Public Health Crisis · Psychological Influences/Outcomes on Obesity · Societal Influences/Outcomes on Obesity · Women and Obesity · Worldwide Prevalence of Obesity The Encyclopedia of Obesity is intended to serve as a general and nontechnical resource for biology, sociology, health studies, and other social science students, teachers, scholars, researchers, and anyone in the general public who wishes to understand the development of obesity as it prevails in the United States and worldwide.

Weight Gain During Pregnancy National Research Council, Institute of Medicine, Board on Children, Youth, and Families, Food and Nutrition Board, Committee to Reexamine IOM Pregnancy Weight Guidelines, 2009-12-14 As women of childbearing age have become heavier, the trade-off between maternal and child health created by variation in gestational weight gain has become more difficult to reconcile. Weight Gain During Pregnancy responds to the need for a reexamination of the 1990 Institute of Medicine guidelines for weight gain during pregnancy. It builds on the conceptual framework that underscored the 1990 weight gain guidelines and addresses the need to update them through a comprehensive review of the literature and independent analyses of existing databases. The book explores relationships between weight gain during pregnancy and a variety of factors (e.g., the mother's

weight and height before pregnancy) and places this in the context of the health of the infant and the mother, presenting specific, updated target ranges for weight gain during pregnancy and guidelines for proper measurement. New features of this book include a specific range of recommended gain for obese women. *Weight Gain During Pregnancy* is intended to assist practitioners who care for women of childbearing age, policy makers, educators, researchers, and the pregnant women themselves to understand the role of gestational weight gain and to provide them with the tools needed to promote optimal pregnancy outcomes.

Obesity Karine Clement, Thorkild I. A. Sorensen, 2007-09-12 This book comprehensively accounts the current understanding of genetic mechanisms of obesity by analyzing obesity phenotypes and genotypes and, gene polymorphisms and mutations, and current results from animal model research and genetic studies in human models. By presenting the impact of genetic factors in the development of obesity and key molec

Weighing the Options Institute of Medicine, Committee to Develop Criteria for Evaluating the Outcomes of Approaches to Prevent and Treat Obesity, 1995-03-01 Nearly one out of every three adults in America is obese and tens of millions of people in the United States are dieting at any one time. This has resulted in a weight-loss industry worth billions of dollars a year and growing. What are the long-term results of weight-loss programs? How can people sort through the many programs available and select one that is right for them? *Weighing the Options* strives to answer these questions. Despite widespread public concern about weight, few studies have examined the long-term results of weight-loss programs. One reason that evaluating obesity management is difficult is that no other treatment depends so much on an individual's own initiative and state of mind. Now, a distinguished group of experts assembled by the Institute of Medicine addresses this compelling issue. *Weighing the Options* presents criteria for evaluating treatment programs for obesity and explores what these criteria mean to health care providers, program designers, researchers, and even overweight people seeking help. In presenting its criteria the authors offer a wealth of information about weight loss: how obesity is on the rise, what types of weight-loss programs are available, how to define obesity, how well we maintain weight loss, and what approaches and practices appear to be most successful. Information about weight-loss programs—their clients, staff qualifications, services, and success rates—is necessary to make wise program choices and is discussed in detail. The book examines how client demographics and characteristics—including health status, knowledge of weight-loss issues, and attitude toward weight and body image—affect which programs clients choose, how successful they are likely to be with their choices, and what this means for outcome measurement. Short- and long-term safety consequences of weight loss are discussed as well as clinical assessment of individual patients. The authors document the health risks of being overweight, summarizing data indicating that even a small weight loss reduces the risk of disease and depression and increases self-esteem. At the same time, weight loss has been associated with some poor outcomes, and the book discusses the implications for program evaluation. Prevention can be even more important than treatment. In *Weighing the Options*, programs for population groups, efforts targeted to specific groups at high risk for obesity, and prevention of further weight gain in obese individuals get special attention. This book provides detailed guidance on how the weight-loss industry can improve its programs to help people be more successful at long-term weight loss. And it provides consumers with tips on selecting a program that will improve their chances of permanently losing excess weight.

The Practical Guide, 2002

Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults Expert Panel on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults (U.S.), 1998 Of

evidence-based recommendations -- Introduction -- Overweight and obesity: background -- Examination of randomized controlled trial evidence -- Treatment guidelines -- Summary of recommendations -- Future research.

Obesity in the Early Childhood Years National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Food and Nutrition Board, Roundtable on Obesity Solutions, 2016-05-23 Among the many troubling aspects of the rising prevalence of obesity in the United States and elsewhere in recent years, the growth of early childhood overweight and obesity stands out. To explore what is known about effective and innovative interventions to counter obesity in young children, the National Academies of Sciences, Engineering, and Medicine's Roundtable on Obesity Solutions held a workshop in October 2015. The workshop brought together many of the leading researchers on obesity in young children to describe the state of the science and potential solutions based on that research. Participants explored sustainable collaborations and new insights into the implementation of interventions and policies, particularly those related to nutrition and physical activity, for the treatment and prevention of obesity in young children. Obesity in the Early Childhood Years summarizes the presentations and discussions from the workshop.

Percent Gain Bmi Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Percent Gain Bmi**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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