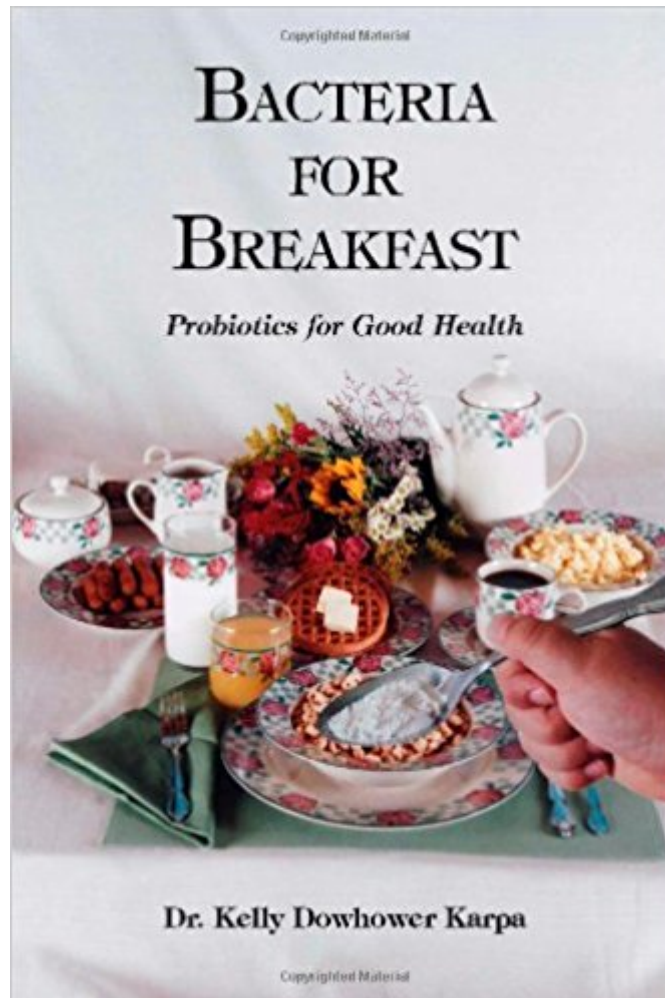


The book was found

Bacteria For Breakfast: Probiotics For Good Health



Synopsis

Although in Western society the beneficial aspects of bacteria have been increasingly minimized, we actually need bacteria in our digestive tracts for good health. This resource explains, to laymen and physicians, how probiotics support immune function, prevent urogenital infections, and maintain good gastrointestinal health.

Book Information

Paperback: 334 pages

Publisher: Trafford Publishing (2003)

Language: English

ISBN-10: 1412009251

ISBN-13: 978-1412009256

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (13 customer reviews)

Best Sellers Rank: #997,040 in Books (See Top 100 in Books) #28 inÂ Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Asthma #16542 inÂ Books > Health, Fitness & Dieting > Alternative Medicine

Customer Reviews

Probiotics are products containing bacteria that are beneficial to health. Digestive problems and allergies are increasing in developed countries and much of the source of these difficulties appears to lie with a poor mixture of bacteria in the intestine. Taking probiotics to remedy the imbalance is a popular approach among the general public, but very little reliable information is available. Kelly Karpa's book remedies this by providing a readable and scientifically-sound review of current knowledge. Dr Karpa is both a qualified pharmacist and a concerned parent, and she combines her skills to produce an admirable book. It explains the gut microflora (billions of bacteria that reside in each person's intestine) and also the evidence for probiotics improving a range of disorders. These disorders include infectious diarrhoea (gastroenteritis, antibiotic-associated diarrhoea, *Clostridium difficile*, traveler's diarrhoea), allergies (rhinitis, asthma, food allergies), urogenital infections (vaginitis, UTIs), and inflammatory bowel disease (Crohn's disease and ulcerative colitis). An especially useful chapter is on how to select a good probiotic. There is also information on prebiotics, soluble dietary fibre that boosts numbers of one's existing beneficial bacteria. The two chapters on the immune system are a bit heavy going for the general reader, but they both have a

short summary and the chapters can be skipped without spoiling the rest of the book. Also, there is no index. But the book is well-structured with detailed Contents pages, so the absence of an index should not prove a major difficulty. Despite these minor weaknesses, the book is invaluable for people with any of the listed chronic conditions as well as for health professionals who work with such patients.

My son was diagnosed with severe reflux, eczema and food allergies. I have spent hundreds of hours trying to research probiotics. ALL of this information is contained right inside this powerful book- An absolute wealth of information and leads. One of the most important parts is where the author helps you select a probiotic, since much of what is on the market is worthless, mislabeled or dead bacteria. I have lent this book out more times than I can count, and I often recommend it. It will save you time and money and it may just save your health.

The information in this book literally saved my mother's life. She was hospitalized and contracted C Diff and no antibiotic helped; in fact, the information in this book will help you understand how antibiotics can be hazardous. If you know anyone who suffers from this heinous infection, buy this book, read and find solace and information that can help cure you. Bless you, Dr.Karpa.

My son was tested and diagnosed with food allergies for Wheat, Corn, Soy, Rice, Yeast, Eggs, potatoes, and tomatoes after several months of going to doctors and Seattle Children's Hospital for help. We went to an environmental doctor who gave us an "antigen" for daily use and we were instructed to avoid all food allergens. Given this incredible list, it was difficult to feed my 11 yr old son. He tested positive for the celiac gene and we were told he had celiac by a naturopathic doctor. It was a very difficult time and when he had reaction, it was 5 days on the couch with tears and no relief. The amount of pain my son experienced was incredible. I became better at cooking and avoiding the allergens. I found this book on and read it while I was thinking about fecal transplants for my son. I put him on a 6 week heavy program of pro-biotics and pre-biotics while making raw yogurt and cultured vegetables. After 3 weeks, he told me that he was no longer had food allergies. I cannot believe the dramatic turn around for my son. After reading this book, I am angry at Seattle Children's Hospital Pediatric Gastroenterologists for not starting out with a 6-week probiotic program before prescribing tons of toxic medicine. Probiotics for Breakfast also gives you a true sense of the complexity and how the immune system really works on a cellular communication level. I am fascinated by science and enjoyed the research that supports every point the author makes. I have

now read several other books on the subject of probiotics and none compares with the clear message and research to this book. I highly recommend you read it for yourself and develop your own probiotic guidelines.

Maybe a bit ponderous and boring, as I find all fact-based scientific books to be, but still chock full of very useful facts. I got this book via Kindle, and have made almost a hundred bookmarks and highlights. There are also several very useful tidbits, one of which I've verified by further research: probiotics from lab produced products (i.e. yogurt, pills, etc.) do NOT last in the gut very long; to get truly lasting results, the stuff MUST come from biological sources (i.e. grow it internally yourself, or get it from another gut). In my opinion, buy this book, keep it, and refer to it often. Use it as a benchmark for other, more commercially oriented books.

[Download to continue reading...](#)

Breakfast Meals Made Simple Cookbooks: 100 Sensation Breakfast Recipes - Healthy food (Breakfast, Meals Made Simple, Breakfast cookbooks, Breakfast recipes, Breakfast ... : 100 Sensation Breakfast Recipes) Bacteria for Breakfast: Probiotics for Good Health Breakfast Ideas Value Pack II - 200 Recipes For Waffles, Omelets, Coffee Cake and Quick Bread (Breakfast Ideas - The Breakfast Recipes Cookbook Collection 10) Breakfast: Meals, Dining, Bountiful Breakfast Cookbook - 90 All-Time Classic, Amazingly Easy, Incredibly Delicious, Quick-To-Make Breakfast Recipes Fit ... The Whole Family (Cookbooks Best Sellers 3) Good Gut: The Next Thing You Should Do If You Want to Heal Your Gut and Improve Your Intestinal Health (good gut guide, gut health, good gut diet) Dr. M's Seven-X Plan for Digestive Health: Acid Reflux, Ulcers, Hiatal Hernia, Probiotics, Leaky Gut, Gluten-free Gastroparesis, Constipation, Colitis, ... & more (Digestive Wellness Book 1) Baking for Breakfast: Sweet and Savory Treats for Mornings at Home: A Chef's Guide to Breakfast with Over 130 Delicious, Easy-to-Follow Recipes for Donuts, Muffins and More Vegan Breakfast: Top 50 Quick, Easy and Delicious Vegan Breakfast Recipes 30 Paleo Breakfast And Egg Recipes - Simple & Easy Paleo Breakfast and Egg Recipes (Paleo Recipes Book 8) 10 Minute Breakfast: Quick Healthy Breakfast Recipes That Are Ready in a Flash Breakfast Basics of WLS: Why you must eat a high protein breakfast every day. (LivingAfterWLS eBook Shorts 4) The Looneyspoons Collection: Good Food, Good Health, Good Fun! What is a Probiotic, Probiotics against Obesity, Colon Cancer, Inflammatory Bowel Disease, Heart Disease, Multiple Sclerosis, Weight Loss, Cholesterol, Diabetes and Autism. Digestive Wellness What Is a Probiotic? Probiotics Against Obesity, Colon Cancer, Inflammatory Bowel Disease... Probiotics - Protection Against Infection: Using Nature's Tiny Warriors To Stem Infection and Fight Disease A New IBS Solution:

Bacteria-The Missing Link in Treating Irritable Bowel Syndrome
Plastics from Bacteria: Natural Functions and Applications (Microbiology Monographs)
Bergey's Manual of Systematic Bacteriology: Volume One : The Archaea and the Deeply Branching and Phototrophic Bacteria (Bergey's Manual of Systematic Bacteriology 2nd Edition)
Herbal Antibiotics, 2nd Edition: Natural Alternatives for Treating Drug-resistant Bacteria
Herbal Antibiotics: Natural Alternatives for Treating Drug-Resistant Bacteria (Medicinal Herb Guide)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)