



Adipose Tissue and Adipokines in Health and Disease (Nutrition and Health)

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The field of adipose tissue biology has been expanding at a very rapid pace in the last few years. Numerous advances have been made since publication of the first edition of this book, in terms of basic adipocyte biology, understanding of the determinants of obesity, distribution of body fat and weight loss, as well as the mechanisms linking excess adiposity to various co-morbidities. *Adipose Tissue and Adipokines in Health and Disease, Second Edition* contains updated chapters from the previous volume but as the field has evolved, some areas covered in the first edition have been refocused to address the new knowledge. The volume is divided in four sections: the first two deal with basic adipose tissue and adipokine biology, while the last two address the problem of obesity and alterations in adipose tissue function from an epidemiological and clinical standpoint. The chapters are written by experts in their fields and include the most up to date scientific information. *Adipose Tissue and Adipokines in Health and Disease, Second Edition* is a useful resource for physicians interested in adipose tissue biology and basic scientists who want to know more about applied aspects of the field. The book targets endocrinologists, residents and fellows, internists, nutritionists and general practitioners who are exposed to an ever-expanding obese population.

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Editorial Review

Review

“The book describes the most recent literature on adipocyte biology and adipokines. ... The purpose is to describe the current knowledge about the adipocyte, in both normal and disease states. ... The audience includes clinicians who treat patients with any obesity-associated conditions and researchers in adipocyte biology.” (Colleen Majewski, Doody's Book Reviews, May, 2015)

From the Back Cover

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About the Author

Dr. Giamila Fantuzzi is a Professor in the Department of Kinesiology and Nutrition at the University of Illinois at Chicago. From 2000 to 2004 she was an Assistant Professor in the Department of Medicine at the University of Colorado Health Sciences Center.

Dr. Fantuzzi is a graduate of the University of Milano, Italy, where she obtained a PhD in Experimental Endocrinology. She completed her post-doctoral fellowships in the laboratory of Neuroimmunology at the Mario Negri Institute for Pharmacological Research in Milano, Italy and in the Division of Geographic Medicine and Infectious Diseases at the New England Medical Center of Tufts University in Boston, MA.

Dr. Fantuzzi has published extensively on the role of cytokines, adipokines and adipose tissue in the regulation of inflammation. Her current research focuses on the role of adipose tissue in regulating inflammation in the pancreas and the gastrointestinal tract. Her research is currently funded by the National Institutes of Health and she received past funding from the Cystic Fibrosis Foundation, the Crohn's and Colitis Foundation of America, the Broad Medical Research Program and the National Pancreas Foundation. Dr. Fantuzzi is an active member of several scientific societies and serves as an appointed member of the Tumor Microenvironment Study Section of the US Center for Scientific Review.

Dr. Carol Braunschweig is a Professor and Associate Head in the Department of Kinesiology and Nutrition at the University of Illinois at Chicago. Dr. Braunschweig received her BS and MS in Nutrition at Michigan

State University and her PhD in Epidemiology at the University of Michigan. Prior to her work in academia she was a nutrition support specialist in the Department of Pharmacy at the University of Michigan. Dr Braunschweig's current research focuses on the role of nutritional intake and body composition on disease risks and outcomes in diverse populations including minority, disabled, children and hospitalized patients. Her research is currently funded by the National Institutes of Health and she received past funding from the American Cancer Society, Center for Disease Control and the Department of Health and Human Services. She is an active member of several scientific societies and is also the Director of Clinical Nutrition, UIC Center for Clinical and Translational Sciences.

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