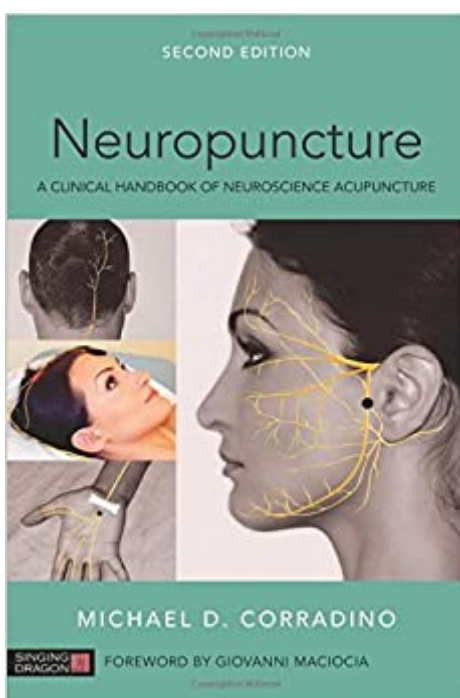


The book was found

# Neuropuncture: A Clinical Handbook Of Neuroscience Acupuncture, Second Edition



## Synopsis

Neuropuncture is the clinical manual of a groundbreaking acupuncture system that incorporates neuroscience into its clinical applications for pain management, orthopaedic conditions and internal medicine. It shows acupuncturists how to apply research into the neurophysiological mechanisms of acupuncture and electrical acupuncture to the traditional TCM model of healthcare. The book explains how acupuncture works using Western medical science and illustrates how to apply this knowledge to clinical cases with electrical acupuncture, creating evidence-based acupuncture protocols. These protocols are clinically proven and result in reproducible clinical outcomes.

## Book Information

Paperback: 168 pages

Publisher: Singing Dragon; 2 edition (June 21, 2017)

Language: English

ISBN-10: 1848193319

ISBN-13: 978-1848193314

Product Dimensions: 0.5 x 6 x 9.2 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #294,274 in Books (See Top 100 in Books) #162 in [Books > Health, Fitness & Dieting > Alternative Medicine > Acupuncture & Acupressure](#) #524 in [Books > Medical Books > Medicine > Internal Medicine > Neurology > Neuroscience](#)

## Customer Reviews

Michael Corradino breathes new life and effectiveness into healing patients with electroacupuncture. Neuropuncture is a deeply needed medical educational roadmap to skillfully bridge neuroscience research, classical acupuncture and hands on application of electroacupuncture. This book is a milestone in applying the profound science of electroacupuncture, and Corradino has greatly served the medical community by creating this informative, extremely useful, and much sought guide. -- John Hubacher, Pantheon Research Inc., USA As pharmaceutical companies are starting to spend big on "electroceutical" research, Dr. Corradino reminds us that much of this work has already been done. Building upon years of experience would be a wise move in that quest, and this book offers an all-important brick in the understanding of bioelectric medicine. Dr. Corradino provides real and clear teachings based in his own research and clinical practice to benefit both the Eastern and Western physician. Stay ahead of the game - read this book. -- Dr. Laura Kelly, author of The

Healthy Bones Nutrition Plan and Cookbook Dr. Corradino's development of the Neuropuncture system is cutting-edge acupuncture. As our profession advances and continues to become more mainstream, this content is invaluable to both new and seasoned acupuncturists. Dr. Corradino does a great job explaining the evidence-based neurophysiological mechanisms of acupuncture and presents highly effective treatment protocols. Neuropuncture is a deep dive into the world of modern biomedical acupuncture. I am extremely grateful for this much needed contribution to our profession. -- Andy Rosenfarb, ND, LAc. Doctor of Naturopathic Medicine, Board Certified in Acupuncture & Chinese Herbal Medicine

Michael Corradino breathes new life and effectiveness into healing patients with electroacupuncture. Neuropuncture is a deeply needed medical educational roadmap to skillfully bridge neuroscience research, classical acupuncture and hands on application of electroacupuncture. This book is a milestone in applying the profound science of electroacupuncture, and Corradino has greatly served the medical community by creating this informative, extremely useful, and much sought guide. (John Hubacher, Pantheon Research Inc., USA)As pharmaceutical companies are starting to spend big on "electroceutical" research, Dr. Corradino reminds us that much of this work has already been done. Building upon years of experience would be a wise move in that quest, and this book offers an all-important brick in the understanding of bioelectric medicine. Dr. Corradino provides real and clear teachings based in his own research and clinical practice to benefit both the Eastern and Western physician. Stay ahead of the game - read this book. (Dr. Laura Kelly, author of The Healthy Bones Nutrition Plan and Cookbook)Dr. Corradino's development of the Neuropuncture system is cutting-edge acupuncture. As our profession advances and continues to become more mainstream, this content is invaluable to both new and seasoned acupuncturists. Dr. Corradino does a great job explaining the evidence-based neurophysiological mechanisms of acupuncture and presents highly effective treatment protocols. Neuropuncture is a deep dive into the world of modern biomedical acupuncture. I am extremely grateful for this much needed contribution to our profession. (Andy Rosenfarb, ND, LAc. Doctor of Naturopathic Medicine, Board Certified in Acupuncture & Chinese Herbal Medicine)

Wonderful book - a must have if you do estim. Clear explanations of neurology allowing you to extend your understanding of acupuncture. Great evidence based treatment protocols.

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

Neuropuncture: A Clinical Handbook of Neuroscience Acupuncture, Second Edition Clinical

Neuroanatomy and Neuroscience: With STUDENT CONSULT Access, 6e (Fitzgerald, Clinical Neuroanatomy and Neuroscience) 6th (sixth) Edition by FitzGerald MD PhD DSC MRIA, M. J. T., Gruener MD MBA, Gr [2011] Acupuncture Points Handbook: A Patient's Guide to the Locations and Functions of over 400 Acupuncture Points Fundamental Neuroscience, Fourth Edition (Squire, Fundamental Neuroscience) Pictorial Atlas of Acupuncture: An Illustrated Manual of Acupuncture Points Floral Acupuncture: Applying the Flower Essences of Dr. Bach to Acupuncture Sites Acupuncture for Beginners: Learn How Acupuncture Works for Weight Loss, Anxiety and Stress Acupuncture For Fertility: From Conception To Delivery & Everything In Between (What Is Acupuncture & How Can It Help Me? Book 2) A New American Acupuncture: Acupuncture Osteopathy - The Myofascial Release of the Bodymind's Holding Patterns Acupuncture Anatomy: Regional Micro-Anatomy and Systemic Acupuncture Networks Theoretical Neuroscience: Computational and Mathematical Modeling of Neural Systems (Computational Neuroscience Series) The Cognitive Neuroscience of Vision (Fundamentals of Cognitive Neuroscience) Gray's Clinical Neuroanatomy: The Anatomic Basis for Clinical Neuroscience, 1e (Gray's Anatomy) Top Tung Acupuncture Points: Clinical Handbook Biological Psychology: An Introduction to Behavioral, Cognitive, and Clinical Neuroscience, Seventh Edition Biological Psychology: An Introduction to Behavioral, Cognitive, and Clinical Neuroscience (Looseleaf), Seventh Edition Molecular Neuropharmacology: A Foundation for Clinical Neuroscience, Third Edition (Internal Medicine) Biological Psychology: An Introduction to Behavioral, Cognitive, and Clinical Neuroscience, Sixth Edition A Practical Handbook on Scalp Acupuncture (English Edition) (French Edition) Acupuncture and Moxibustion: A Guide to Clinical Practice, 1e

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)