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Gordinier. The Gross and Minute Anatomy of the Central Nervous System. Colored Illustrations.

By H. C. GORDINIER, A.M., M.D., Professor of Physiology and of the Anatomy of the Nervous System in the Albany Medical College; Member American Neurological Association. With 48 Full-page Plates and 213 other Illustrations, a number of which are printed in Colors and many of which are original. Large 8vo. Cloth, \$6.00; Sheep, \$7.00; Half Russia, \$8.00.

* * It is universally acknowledged that for a proper comprehension of the normal and abnormal activities of an organ a thorough knowledge of its anatomy is absolutely essential. This is particularly true of diseases of the central nervous system, for in no other way can the disease symptoms be explained. Without this knowledge, clinical and pathologic observations are of little avail. This book is not a theoretic and technical student's book, but a useful working supplement to all works upon general practice and neurology, and as such is destined to mark an epoch in medical literature.

"This is an excellent book on a fascinating subject, and the author deserves the thanks of the English-speaking medical world for his labor in getting it up. There are works enough on general anatomy, and dry enough they are, as we all remember only too well; but the anatomy of the nervous system alone is another matter entirely, for it is one of the most interesting of all subjects of medical study, at the same time that it is one of the most difficult. For both of these reasons the subject is deserving of a treatise by itself, and should not be briefly discussed in a few pages of a general work on anatomy, or in an introductory chapter of a treatise on diseases of the nervous system."—*Medical Record, New York.*

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"Throughout the book the descriptions of the gross and minute anatomy are, as a rule, clear, objective, and as easy of comprehension as could be expected of so difficult a subject. The statements are most of them quite didactically made, but this we consider an advantage rather than a defect, especially in a text-book for students as well as practitioners. . . . The chapter on cerebral localization is carefully written, and gives the most recent results on the subject."—*The American Journal of Insanity, Baltimore.*

"Represents much painstaking research, and bears also the stamp of original investigation. It is unusually well written, and the illustrations, many of which are original, are well chosen. It is destined to take its place among the standard books of its class."—*New York Medical Journal.*

"This book will be welcomed by teachers, practitioners, and students. It will save teachers and writers on the nervous system the necessity of accompanying their lectures and books on diseases of the nervous system with chapters on anatomy. It is really the first thoroughly systematic work on the anatomy of the central nervous system that has appeared in the English language. The work is the more necessary because diseases of the central nervous system are becoming more and more recognized, and because the works on general anatomy do not pretend to describe the minute anatomy of the central nervous system. Authors of books on neurology recognize the fact that their readers cannot understand the descriptions of the diseases of the central nervous system without a knowledge of the anatomy of the parts involved. The subject is a difficult one at best, but the student who will make an earnest effort to master the details cannot fail to do so with the aid of this work. The author's descriptions are clear, concise, comprehensive, and profusely and beautifully illustrated."—*Pacific Medical Journal, San Francisco.*

"As there can be no accurate understanding of the diseases of the nervous system without a thorough knowledge of the anatomy, it is no wonder that the average practitioner is as ignorant of neurology as is unfortunately the case. The present volume is a praiseworthy attempt to remove the approach that has thus far rested upon English and American neurology."—*Boston Medical and Surgical Journal.*

"We commend Gordinier's chapter on cerebral localization. This will be especially helpful to clinicians, although all the views expressed in it are not yet outside of the domain of controversy. We should like to say more about Gordinier's book, but space forbids. It is handsomely printed and copiously illustrated, and we can recommend it as a good text-book of nervous anatomy."—*Philadelphia Medical Journal.*