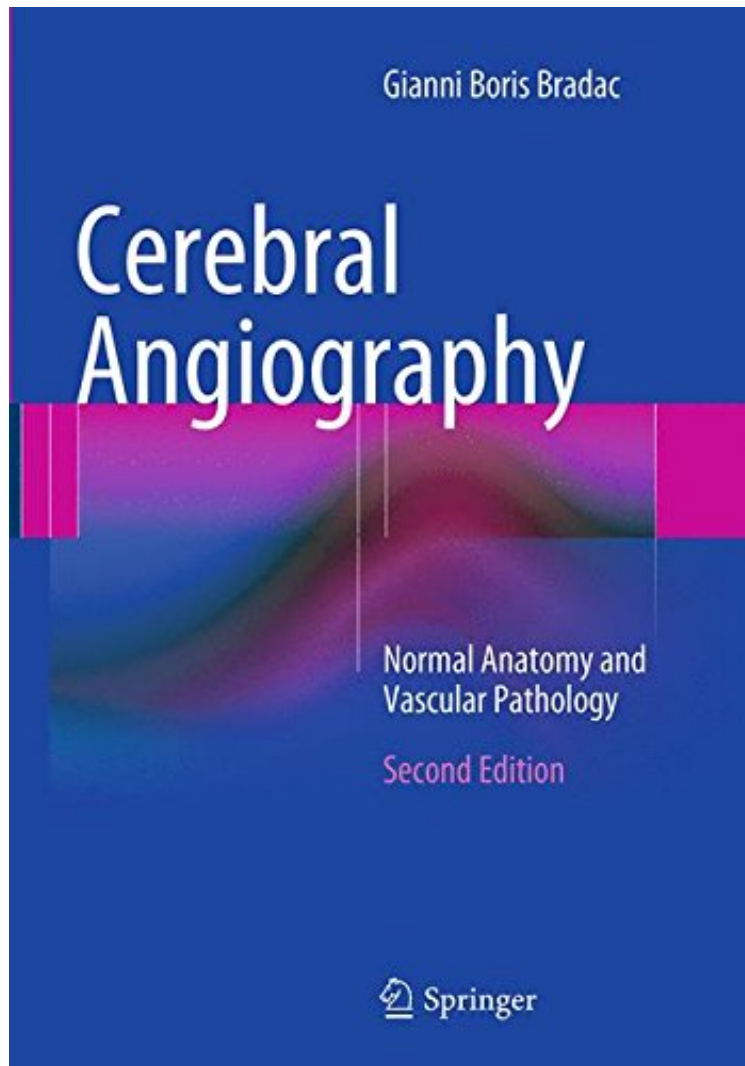


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Cerebral Angiography: Normal Anatomy and Vascular Pathology

Gianni Boris Bradac

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Gianni Boris Bradac : Cerebral Angiography: Normal Anatomy and Vascular Pathology before purchasing it in order to gage whether or not it would be worth my time, and all praised Cerebral Angiography: Normal Anatomy and Vascular Pathology:

4 of 5 people found the following review helpful. excellent for learning vascular anatomyBy Brijesh Mehtaas a fellow in neurointerventional radiology, this book has plenty of high quality angiographic images accompanied by descriptive text for learning cerebral vasculature. its the best book I've come across so far with the right combination of images and text. additionally, it is available as an e-book on google play, which is a huge plus in the digital era making it easily accessible on mobile devices and desktop. highly recommend it! should make this book available on the kindle.

This revised and enlarged edition of *Cerebral Angiography*, which includes new angiographic studies and illustrative drawings, offers detailed guidance on diagnostic use of the procedure. The first part of the book describes the normal anatomy of the cerebral arteries and veins, with attention to morphological aspect, embryological development, function and vascular territories. The intraorbital and extracranial vascularization is also considered. The reader will gain a sound knowledge of normal vascular anatomy and its variations that will serve as a basis for the correct interpretation of pathological processes and their clinical significance, as covered in the second part of the book. Among the pathologies considered are vascular abnormalities, including angiomas, fistulas and aneurysms; atherosclerotic and non-atherosclerotic stenosis and occlusion of the cerebral vessels; venous thrombosis; intraorbital and extracranial vascular malformations. Pathogenesis, morphological and dynamic aspects, responsible for clinical symptoms and influencing the therapy are described. While the emphasis throughout is on the diagnostic value of cerebral angiography, many examples of endovascular treatment in different pathological situations are also presented, with discussion of indications, risks and results.

From the reviews: Chapters are on the normal external carotid cerebral vessels with angiographic detail of the various vascular territories. Each of the territories are well illustrated by excellent quality black-and-white photographs, annotated with arrows pointing to the various branches. In summary, this is an excellent textbook from an angiographic point of view, illustrating complex vascular conditions within the brain. (Mary Sheppard, *The Bulletin of the Royal College of Pathologists*, July, 2012) The appearance of this book is timely, particularly as many of those involved in the development of this study are co-authors. The text is broken up by tables, graphs and occasional colour illustrations, while extensive lists of references supplement each chapter. This collection of reviews will prove to be a very useful supplementary reference text. (Mary Sheppard, *The Bulletin of the Royal College of Pathologists*, Issue 158, April, 2012) From the Back Cover This revised and enlarged edition of *Cerebral Angiography*, which includes new angiographic studies and illustrative drawings, offers detailed guidance on diagnostic use of the procedure. The first part of the book describes the normal anatomy of the cerebral arteries and veins, with attention to morphological aspect, embryological development, function, and vascular territories. The intraorbital and extracranial vascularization is also considered. The reader will gain a sound knowledge of normal vascular anatomy and its variations that will serve as a basis for the correct interpretation of pathological processes and their clinical significance, as covered in the second part of the book. Among the pathologies considered are vascular abnormalities, including angiomas, fistulas and aneurysms; atherosclerotic and non-atherosclerotic stenosis and occlusion of the cerebral vessels; venous thrombosis; intraorbital and extracranial vascular malformations. Pathogenesis, morphological and dynamic aspects, responsible for clinical symptoms and influencing the therapy are described. While the emphasis throughout is on the diagnostic value of cerebral angiography, many examples of endovascular treatment in different pathological situations are also presented, with discussion of indications, risks and results.