

Vertebrobasilar Ischemia And Hemorrhage

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~~Penetrating arteries (Chapter 10) Vertebrobasilar ...~~

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~~Vertebrobasilar Ischemia and Hemorrhage~~

~~Background: Vertebrobasilar dolichoectasia (VBDE) can present with brainstem- compressive symptoms, cerebral ischemia, or hemorrhage. Herein we describe a unique patient with VBDE who presented with hemorrhage and cerebral ischemia simultaneously.~~

~~Vertebrobasilar Dolichoectasia Presenting Simultaneously ...~~

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~~Vertebrobasilar Ischemia and Hemorrhage: Clinical Findings ...~~

~~Vertebrobasilar dolichoectasia (VBD) is a chronic disorder with various cerebrovascular and compressive manifestations, involving subarachnoid hemorrhage (SAH). Occurrence of SAH shortly after worsening of clinical VBD symptoms has occasionally been reported.~~

~~Fatal subarachnoid hemorrhage following ischemia in ...~~

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~~Vertebrobasilar Ischemia And Hemorrhage~~

~~Vertebrobasilar dolichoectasia (VBD) is characterized by dilatation, elongation, and tortuosity of the vertebrobasilar arteries, with the presenting symptoms resulting from ischemia or compression of the brainstem. Patients with VBD rarely present with subarachnoid hemorrhage (SAH), and the predictors of~~

blood vessel rupture are unknown .

~~Outcomes in Symptomatic Patients With Vertebrobasilar ...~~

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~~Vertebrobasilar Ischemia and Hemorrhage : Diagnosis and ...~~

Clinical expression of vertebrobasilar dolichoectasia (VBD) is variable and includes compression of cranial nerves or brain stem, 1-5 obstructive hydrocephalus, 3,6 and ischemia in vertebrobasilar arterial territory. 7-13 However, pathological changes in the arterial wall, consisting primarily in defects in the internal elastic lamina with thinning of the media secondary to smooth muscle atrophy, 14-16 may predispose patients to intracranial bleeding of various kinds.

~~Intracranial Bleeding in Patients With Vertebrobasilar ...~~

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~~Basilar artery (Chapter 8) - Vertebrobasilar Ischemia and ...~~

Vertebrobasilar dolichoectasia (VBD) is a chronic disorder with various cerebrovascular and compressive manifestations, involving subarachnoid hemorrhage (SAH). Occurrence of SAH shortly after worsening of clinical VBD symptoms has occasionally been reported.

~~Fatal subarachnoid hemorrhage following ischemia in ...~~

In essence, delayed brainstem ischemia was found to be associated with higher bleeding intensity and elevated BA FVs, delayed ischemic neurological deficits, and so worse overall outcomes, which they posited could be secondary to significant compromise in flow through the perforating arteries emerging from the basilar artery at a 90° angle that serve as the main source of blood flow to the brainstem.

~~Vertebrobasilar Vasospasm after Aneurysmal Subarachnoid ...~~

This comprehensive review of vascular disease, Vertebrobasilar Ischemia and Hemorrhage: Clinical Findings, Diagnosis and Management of Posterior Circulation Disease, 2nd edition, (PDF) in the vertebrobasilar circulation is based on Dr Louis R. Caplan's extensive experience and observation of patients from the New England Medical Center posterior circulation stroke registry. It benefits from a uniform, organized, and coherent analysis of all types of vascular disease involving the posterior ...

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This comprehensive review of vascular disease in the vertebrobasilar circulation is based on Dr Louis R. Caplan's extensive experience and observation of patients from the New England Medical Center posterior circulation stroke registry. It benefits from an organized, uniform, and coherent analysis of all types of vascular disease involving the posterior circulation, presented by a single ...

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This syndrome most often arises due to mass effect compression of one side of the caudal pons due to tumors, hemorrhage, and infections. It has been observed in younger patients can be caused by demyelinating diseases or viral encephalitis. This compression causes ipsilateral facial and lateral rectus palsy, with contralateral limb hemiplegia.

~~Vertebrobasilar Stroke Article~~

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A comprehensive review of vascular disease in the vertebrobasilar circulation by one of the world's leading authorities, fully updated throughout.

Up-to-date discussion of the etiology, diagnosis, treatment, and prevention of this common cause of stroke and cognitive impairment.

Posterior Circulation Disease is an authoritative, comprehensive, scholarly reference on vertebrobasilar disease. The book presents detailed descriptions of the anatomy and clinical correlations of the different stroke syndromes. The book begins with introductory chapters on anatomy and pathology, including a chapter devoted to evaluation. Later chapters discussing hemorrhage,

aneurysm, and occlusion are divided according to location. Diagnosis, treatment and the general principles of imaging are also included to reflect the changing technology, (MRI, MRA) and transcranial Doppler. Posterior disease, (syncope and dizziness) is also fully discussed. The text emphasizes the clinical aspects of the disease and its management and includes discussions on the most advanced technology such as ultrasound, CT, angiography, PET and MRI.

Offered in print, online, and downloadable formats, this updated edition of *Stroke: Pathophysiology, Diagnosis, and Management* delivers convenient access to the latest research findings and management approaches for cerebrovascular disease. Picking up from where J. P. Mohr and colleagues left off, a new team of editors - Drs. Grotta, Albers, Broderick, Kasner, Lo, Mendelow, Sacco, and Wong - head the sixth edition of this classic text, which is authored by the world's foremost stroke experts. Comprehensive, expert clinical guidance enables you to recognize the clinical manifestations of stroke, use the latest laboratory and imaging studies to arrive at a diagnosis, and generate an effective medical and surgical treatment plan. Abundant full-color CT images and pathology slides help you make efficient and accurate diagnoses. Data from late-breaking endovascular trials equips you with recent findings. Includes comprehensive coverage of advances in molecular biology of cell death; risk factors and prevention; advances in diagnostics and stroke imaging; and therapeutic options, including a thorough review of thrombolytic agents and emerging data for endovascular therapy. Features brand-new chapters on Intracellular Signaling: Mediators and Protective Responses; The Neurovascular Unit and Responses to Ischemia; Mechanisms of Cerebral Hemorrhage; Stroke Related to Surgery and Other Procedures; Cryptogenic Stroke; and Interventions to Improve Recovery after Stroke. Highlights new information on genetic risk factors; primary prevention of stroke; infectious diseases and stroke; recovery interventions such as robotics, brain stimulation, and telerehabilitation; and trial design. Details advances in diagnostic tests, such as ultrasound, computed tomography (including CT angiography and CT perfusion), MRI (including MR perfusion techniques), and angiography. Includes extracted and highlighted evidence levels. Expert Consult eBook version included with print purchase. This enhanced eBook experience allows you to search all of the text, figures, and references on a variety of devices. The content can also be downloaded to tablets and smart phones for offline use. Combat stroke with the most comprehensive and updated multimedia resource on the pathophysiology, diagnosis, and management of stroke from leaders in the field

Primer on Cerebrovascular Diseases, Second Edition, is a handy reference source for scientists, students, and physicians needing reliable, up-to-date information on basic mechanisms, physiology, pathophysiology, and medical issues related to brain vasculature. The book consists of short, specific chapters written by international experts on cerebral vasculature, presenting the information in a comprehensive and easily accessible manner. Numerous changes have occurred in the field since the publication of the first edition in 1997, particularly our understanding of the genetic aspects of cerebrovascular disease. This updated edition reflects the advances made over the last two decades, not only demonstrating the promise for therapy, but also for a molecular understanding of cerebrovascular diseases. The new edition includes new and expanded topics, including carotid stenting, iatrogenic causes of stroke, axonal transport and injury, RNAs, proteomics, and more. Provides concise chapters on topics in cerebral blood flow and metabolism, pathogenesis of cerebrovascular disorders, diagnostic testing, and management in a comprehensive and accessible format. Written by international leading authorities on cerebral vasculature. Provides up-to-date information on practical applications of basic research and the main clinical issues facing the community, such as axonal transport and proteomics

Practical textbook aimed at doctors beginning work on a stroke unit or residents embarking on training in stroke care.

Accessible handbook covering the investigation, diagnosis and management of transient ischemic attacks and minor strokes.

Topics include: Pediatric Stroke; Stroke Mimics; Intracranial Hemorrhage; Transient Ischemic Attack; Intensive Care Management of Acute Ischemic Stroke; Endovascular and Neurosurgical Management of Acute Ischemic Stroke; Intravenous Thrombolysis in Acute Ischemic Stroke; Vertigo, Vertebrobasilar Disease and Posterior Circulation Ischemic Stroke; and Neuroimaging in Acute Stroke.

An essential companion for busy professionals seeking to navigate stroke-related clinical situations successfully and make quick informed treatment decisions.

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