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Typically, carotid body tumors are diagnosed in the 4 th to 5 th decades, and have a female predilection like the other paragangliomas of the head and neck 1,3. They are the most common type of paraganglioma of the head and neck (account for 60-70%). In approximately 10% of cases, they are bilateral 1,3. A small number are familial (7-10%), and in such cases, they are frequently multicentric (35-50%) 1,3.

Carotid body tumor | Radiology Reference Article ...

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Background : Carotid body tumour is a rare neoplasm of the carotid body. Three cases of carotid body tumour presenting as a painless progressive mass in the neck region are reported here. A review of the relevant literature regarding carotid body tumours is also presented. Methods : Angiographic features were diagnostic of carotid body tumour and complete surgical excision was done.

DIAGNOSTIC AND THERAPEUTIC APPROACHES TO CAROTID BODY ...

A carotid body tumor, also known as a chemodectoma or paraganglioma, is a tumor located on the side of the neck, where the large carotid artery branches into smaller blood vessels to carry blood into the brain. The cluster of cells around that branching is called the carotid body, or carotid glomus. The tumors that develop there are not life-threatening, but they can grow quickly and press on nearby nerves and blood vessels, causing damage to those structures.

Carotid Body Tumors | Weill Cornell Brain and Spine Center

Abstract. Background: Carotid body tumours (CBT) are rare tumours, best treated by complete surgical resection. However, there is no uniform agreement on the method of resection. The aim of this study was to review our 24 years' experience of meticulous subadventitial excision of CBT. Methods: A retrospective study, from March 1980 to September 2004 of patients with CBT was undertaken, detailing presentation, diagnosis and treatment and postoperative complications.

SURGICAL MANAGEMENT OF CAROTID BODY TUMOURS: A 24?YEAR ...

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Carotid Body Tumors. Mohd. Shahbaaz Khan. € 38,76. Venditore: Dodax EU. Data di consegna: tra martedì 15 settembre e giovedì 17 settembre. Condizione: Nuovo. IVA inclusa - Spedizione GRATUITA. 1. Aggiungi al carrello Aggiungi al carrello ...

Carotid Body Tumors | Dodax.it

Carotid body tumor, also called chemodectoma and paraganglioma, is a type of benign tumor with a neuroectodermal origin. It is situated in the upper neck where the carotid artery and branches transport blood into the brain. Usually, carotid body tumors are not life-threatening, although they could rapidly grow and press on blood vessels and nerves close by, leading to damage to those structures.

Carotid Body Tumors: Symptoms, Treatment - HTQ

Mohammad Shahbaaz Khan Background Parapneumonic empyema thoracis is a rare complication of bacterial pneumonia in children that emencely increases the morbidity. Classically parapneumonic ...

Cardiothoracic Surgery covers all areas of adult and paediatric, cardiac and thoracic surgery and intensive care. This new edition, with updated cardiac surgery and thoracic sections, provides on-the-spot guidance to common and less common operative procedures. Every chapter is divided into topics presented across two pages to enable easy reference, with pages on intensive care edged in red for immediate access. Completely updated with current evidence and guidelines, the book is practically oriented to provide reliable guidance in intensive care and in theatre. Fully indexed and lavishly illustrated, the book is a must for anyone seeking a comprehensive yet portable guide to all areas of cardiothoracic surgical practice.

Intracranial atherosclerosis is the dominant cause of stroke in over 70% of the world's population. Globalization is leading to an increasingly heterogeneous society everywhere. Advances in imaging technology allow this previously inaccessible pathology to be clinically studied. Edited by internationally renowned clinicians, Intracranial Atherosclerosis is the first book to examine intracranial causes of stroke. Clinical practice is allied with basic science to guide all those with an interest in stroke on the diagnosis and management of intracranial atherosclerosis.

This specialist handbook is a practical, comprehensive, and concise training guide on how to implant, follow-up, and troubleshoot pacemakers and ICDs, fully updated with new technologies and the latest international guidelines.

Revealing essential roles of the tumor microenvironment in cancer progression, this book provides a comprehensive overview of the latest research on the tumor microenvironment in over thirty human organs, including the parathyroid gland, heart, intestine, testicles, and more. Taken alongside its companion volumes, these books update us on what we know about the different aspects of the tumor microenvironments in distinct organs as well as future directions. Tumor Microenvironments in Organs: From the Brain to the Skin – Part A is essential reading for advanced cell biology and cancer biology students as well as researchers seeking an update on research in the tumor microenvironment.

This groundbreaking book covers every aspect of deadly toxic chemicals used as weapons of mass destruction and employed in conflicts, warfare and terrorism. Including findings from experimental as well as clinical studies, this one-of-a-kind handbook is prepared in a very user-friendly format that can easily be followed by students, teachers and researchers, as well as lay people. Stand-alone chapters on individual chemicals and major topics allow the reader to easily access required information without searching through the entire book. This is the first book that offers in-depth coverage of individual toxicants, target organ toxicity, major incidents, toxic effects in humans, animals and wildlife, biosensors, biomarkers, on-site and laboratory analytical methods, decontamination and detoxification procedures, prophylactic, therapeutic and countermeasures, and the role of homeland security. Presents a comprehensive look at all aspects of chemical warfare toxicology in one reference work. This saves researchers time in quickly accessing the very latest definitive details on toxicity of specific agents used in chemical warfare as opposed to searching through thousands of journal articles. Will include the most agent-specific information on the market Includes detailed coverage of the most exhaustive list of agents possibly used as chemical warfare agents in one source. Section 4: Agents That Can Be Used as Weapons of Mass Destruction ? 25 chapters long. Other books on the market only include a sample selection of specific agents. Offering all possible agents detailed under one cover makes this appealing to a wider audience and saves researchers time The Forward will be written by Dr. Tetsuo Satoh, Chiba University, Japan. He is one of the most respected, recognizable authorities on chemical warfare agents which will set the authoritative tone for the book Covers risk to humans, animals and the environment equally. Researchers involved in assessing the risks involved with a possible chemical warfare attack and those who are developing response plans to such attacks must look at not only the risks to human health but to our wildlife and environment as well. The holistic approach taken in this book ensures that the researchers have ready access to the details no matter which aspect of the effects of CWA's they might be concerned with

This volume is a compilation of papers presented at the Tenth International Symposium on Brain Edema held on October 20-23, 1996, in San Diego, California. This follows the sequence of meetings that was initiated 31 years ago in the First International Symposium held in Vienna. Subsequent symposiums were held in Mainz, Montreal, Berlin, Groningen, Tokyo, Baltimore, Bern, and Tokyo (Yokohama). A considerable number of papers was chosen from over 100 papers that were received. The organizers wish to thank the Advisory Committee for the excellent work done in selection of the papers. We also wish to thank all the persons who contributed to the success of the Tenth International Symposium, especially the staff who worked behind the scenes. These papers were reviewed, edited, approved or disapproved by the Editorial Board. Those manuscripts that were felt not pertinent to this publication were not accepted by the Editorial Board. Therefore, the excellent quality of those that are in the book are a reflection of the authors' dedication and work and that of those of the Editorial Board in their review process. For the reader's convenience, the papers are structured according to the various disease processes which are associated with the primary topic: hypertension, hydrocephalus, infection, ischemia, tumor, etc. We do hope that the reader will enjoy the articles and that they will provide an impetus and

insight for future work.

In recent years, great attention has been paid to polyphenols due to their positive effects on health. One of the most widely-studied phenolic compounds is resveratrol. This molecule, which is naturally present in some foods, shows beneficial effects on various physiological and biochemical processes, thus representing a potential tool for the prevention or the treatment of diseases highly prevalent in our society. Several of these beneficial effects have been observed in human beings, but others only in pre-clinical studies so far, and therefore, it is mandatory to continue with the scientific research in this field. Indeed, new knowledge concerning these issues could enable the development of novel functional foods or nutraceuticals, incorporating resveratrol, suitable for preventing or treating diseases such as cancer, cardiovascular diseases, obesity, dislipemia, insulin resistance and diabetes, liver diseases, etc.

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