

## Preoperative Embolization Of The Head And Neck Ajnr

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### Preoperative Embolization Of The Head

Preoperative Embolization Many of the tumors that occur in the head, neck, and spine have a large blood supply. This can make surgical removal of these tumors difficult and risky.

### Preoperative Embolization - Imaging Glossary - Patients ...

preoperative embolization of 44 paragangliomas of the head and neck, with special emphasis on indications, techniques, dangers, precautions, and material selection for embolization of paragangliomas of the temporal bone. Subjects and Methods Thirty-nine patients with a total of 44 paragangliomas of the head

### Preoperative Embolization of the Head and Neck

Preoperative embolization was performed in 39 patients with 44 paragangliomas of the head and neck. Because of their complex vascular supply and their relation to vital structures such as the internal carotid artery and the lower cranial nerves, paragangliomas of the temporal bone represent challenging lesions to both the neuroradiologist and the otoneurosurgeon.

### Preoperative embolization of the head and neck ...

Preoperative embolization of hypervascular tumour of head and neck region appears to be safe and improves the chance of complete removal during surgery with minimal blood loss. Volume 51 , Issue 5 October 2007

### Preoperative embolization of hypervascular head and neck ...

Preoperative embolization of vascular tumors of the head, neck, and spine is considered an important adjunct to the surgical treatment of these lesions, primarily by minimizing the operative blood loss. In this article, the authors outline the fundamentals of preoperative embolization for highly vascularized tumors of head, neck, and spine.

### Presurgical Embolization Of Tumors Of The Brain, Head And ...

The histologic changes induced by embolization in paragangliomas of the head and neck may be classified in four stages. Histologically, the best time for surgery is within 8 days from embolization; surgery performed more than 8 days following embolization, however, is not compromised by revascularization.

### Preoperative Embolization of Paragangliomas (Glomus Tumors ...

Background Management of vascular tumors of the head, neck, and brain is often complex and requires a multidisciplinary approach. Peri-operative embolization of vascular tumors may help to reduce intra-operative bleeding and operative times and have thus become an integral part of the management of these tumors. Advances in catheter and non-catheter based techniques in conjunction with the ...

### Head, neck, and brain tumor embolization guidelines ...

The embolization of vascular tumors of the head, neck, ... The prerequisite to preoperative tumor embolization is a vascular mass. The indications for embolization include the following: 1) to control surgically inaccessible arterial feeders, 2) ...

### **Head, Neck, and Brain Tumor Embolization | American ...**

Impact of preoperative embolization on the outcomes of carotid body tumor surgery: A meta-analysis and review of the literature Sara Abu-Ghanem MD, MMedSc Department of Otolaryngology - Head and Neck Surgery and Maxillofacial Surgery, Tel-Aviv Sourasky Medical Center, Sackler School of Medicine, Tel-Aviv University, Tel-Aviv, Israel

### **Impact of preoperative embolization on the outcomes of ...**

benign diseases. But also the preoperative embolization of good vascularized tumors must be taken into account to prevent severe blood loss or acute intraoperative bleeding. Keywords: Interventional neuroradiology, Haemorrhage, Embolization, Head and neck, Vascular erosion Background The incidence of the therapeutical use of interventional

### **Management and prevention of acute bleedings in the head ...**

Direct puncture embolization of hypervascular tumors of the head and neck using SQUID 12 seems to be safe and effective. It may offer almost complete devascularization due to homogenous, deep penetration in the tumor, with optimal visibility of the agent throughout the percutaneous procedure.

### **Pre-operative direct puncture embolization of head and ...**

Background: There is no consensus on the impact of preoperative embolization (EMB) on the surgical outcomes of carotid body tumor (CBT) resections. Methods: A systematic review and a meta-analysis were conducted to clarify the role of preoperative EMB in patients undergoing surgical removal of CBTs. Results: Fifteen studies with a total number of 470 patients met the inclusion criteria.

### **Impact of preoperative embolization on the outcomes of ...**

Background/purpose Preoperative embolization of head, neck, and spinal tumors is frequently used to control tumor bleeding, reduce operative time, and achieve better resection. Numerous embolic materials have been used. The use of the liquid embolic agent Onyx is rapidly increasing but current experience is limited to small case series. Our purpose was to evaluate the indications, techniques ...

### **Preoperative Onyx embolization of hypervascular head, neck ...**

Nevertheless, preoperative biliary drainage has been incorporated into the surgical treatment of cancer of the pancreatic head in many centers. 10-12 To assess the rates of serious complications ...

### **Preoperative Biliary Drainage for Cancer of the Head of ...**

Preoperative embolization of these arterial feeders is thought to decrease blood loss and facilitate resection; however, given the complex and varied anatomy of these skull base lesions, preoperative embolization is not without risk.

### **Preoperative embolization of skull base meningiomas ...**

Preoperative Embolization of Paragangliomas (Glomus Tumors) of the Head and Neck Histopathologic and Clinical Features Bernard K. H. Pauw , Miro S. Makek , Ugo Fisch , and Anton Valavanis

### **Preoperative embolization of paragangliomas (glomus tumors ...**

Preoperative embolization of hypervascular head and neck tumors is frequently performed to reduce operative times and blood loss. While traditional transarterial embolization is commonly used, direct tumoral puncture has also been advocated as an alternative.

### **Preoperative Onyx Embolization of Vascular Head and Neck ...**

Embolization refers to the passage and lodging of an embolus within the bloodstream. It may be of natural origin (pathological), in which sense it is also called embolism, for example a pulmonary embolism; or it may be artificially induced (therapeutic), as a hemostatic treatment for bleeding or as a treatment for some types of cancer by deliberately blocking blood vessels to starve the tumor ...

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