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## **Vascular Lesions Of The Orbit**

Vascular lesions of the orbit may be classified on the basis of their natural history, growth pattern, and histologic composition as

- capillary
- hemangiomas, venous
- vascular
- malformations, venous
- lymphatic

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## Vascular Lesions Of The Orbit And Facial Imaging And Management

malformations, arterial and arteriovenous lesions, or neoplasms.

### **Vascular Lesions of the Orbit: More than Meets the Eye ...**

Vascular lesions of the orbit may be classified on the basis of their natural history, growth pattern, and histologic composition as

capillary

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vascular

malformations, venous

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## Vascular Lesions Of The Orbit And

lymphatic mal-  
formations, arterial and  
arteriovenous lesions,  
or neoplasms. Most fol-  
low a characteristic  
pattern of clinical  
development and have  
one or

### **Vascular Lesions of the Orbit: More than Meets the Eye**

Orbital vascular lesions  
may be difficult to  
distinguish on imaging.  
However, the following  
conditions have been

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described:  
arteriovenous  
malformation capillary  
hemangioma  
cavernous  
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**Orbital vascular  
lesions | Radiology  
Reference Article ...**

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Eye Smoker et al :  
From the Departments  
of Radiology (W.R.K.S.,  
N.K.Y.) and  
Ophthalmology (J.A.N.),  
University of Iowa  
Hospitals and Clinics  
2008; 28:185-204  
Present by Ekkasit S.  
MD

**Vascular Lesions Of  
The Orbit -  
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Vascular lesions of the  
orbit constitute  
approximately 11% of



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clinical orbital disease and 6% of orbital lesions that have undergone biopsy.<sup>1, 2</sup> Clinical presentation is determined by the effects of the resulting hemodynamic alterations on the tissues of the orbit. Features suspicious for a vascular lesion are intermittent exophthalmos, vascular engorgement with the Valsalva maneuver, orbital ...

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## **Vascular Lesions of the Orbit | Ento Key**

Vascular lesions of the orbit constitute approximately 11% of clinical orbital disease and 6% of orbital lesions that have undergone biopsy. 1,2 Clinical presentation is determined by the effects of the resulting hemodynamic alterations on the tissues of the orbit.

Features suspicious for

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a vascular lesion are  
intermittent  
exophthalmos,  
vascular engorgement  
with the Valsalva  
maneuver, orbital ...

**Volume 2, Chapter  
37. Vascular Lesions  
of the Orbit**

Multiple vascular  
lesions can affect the  
orbit including  
neoplasms,  
malformations and  
shunts. These lesions  
can manifest with

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proptosis or diplopia.

Imaging differentiation is essential because the management and prognosis vary greatly. MR angiography provides useful information in the preoperative evaluation of these lesions.

### **Vascular lesions of the orbit: A pictorial review**

Many of these advances have led to

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paradigm shifts in the understanding and management of vascular lesions of the orbit and face. This book, written by experts in the fields of ophthalmology, dermatology, diagnostic and interventional radiology, and oculoplastic surgery, features structured, in-depth chapters that can also be quickly consulted as a

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reference guide.

**Vascular Lesions of  
the Orbit and Face -  
Imaging and ...**

'Cavernous hemangioma' is a term that is widely used to describe a solitary, encapsulated venous-lymphatic malformation, the most common vascular lesion of the orbit. 30 The typical clinical presentation is of mostly painless

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proptosis (mean 5–6 mm), pain, lid swelling, diplopia, lump, and recurrent obstructed vision.

### **Orbital masses: CT and MRI of common vascular lesions ...**

However, vascular lesions, either within the orbits or extraorbital, can alter the normal orbital blood flow pattern and lead to vascular engorgement and an

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orbital mass effect [1,  
2]. More confusingly,  
soft-tissue lesions and  
vascular abnormalities  
can have similar  
imaging appearances,  
posing diagnostic  
difficulty for  
inexperienced  
radiologists.

## **Orbital Lesions: Differentiating Vascular and Nonvascular ...**

Vascular lesions have a  
varied appearance and



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can commonly occur in the head and neck. A majority of these lesions are cutaneous and congenital; however, some may be acquired and malignant. The presentation and clinical history of patients presenting with head and neck lesions can be used to guide further imaging, which can provide important diagnostic and therapeutic

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considerations.

**Vascular lesions of  
the head and neck:  
an update on ...**

Eighty-five vascular lesions of the orbit examined and treated between 1963–1993 were reviewed retrospectively to reveal the types of vascular tumors, age and sex distribution, clinical characteristics, treatment options and prognosis. Capillary

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hemangioma was the most frequent orbital vascular tumor accounting for 37 of 85 cases making up 43.5% of the entire orbital masses.

### **Vascular tumors of the orbit | SpringerLink**

Masses that appear in the orbit can have a wide variety of etiologies, requiring careful examination and history-taking.

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Causes may include anything from benign lesions to malignant, life-threatening neoplasms that require urgent management. This article is meant to provide a brief overview of some common and uncommon causes of orbital masses, preferred methods of diagnosis, and treatment of ...

**Orbital masses -**  
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# Read Free Vascular Lesions Of The Orbit And **EyeWiki**

Many of these advances have led to paradigm shifts in the understanding and management of vascular lesions of the orbit and face. This book, written by experts in the fields of ophthalmology, dermatology, diagnostic and interventional radiology, and oculoplastic surgery, features structured,

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in-depth chapters that  
can also be quickly  
consulted as a  
reference guide.

**Vascular Lesions of  
the Orbit and Face |  
SpringerLink**

Epidemiology.

Cavernous

hemangiomas are the  
most common vascular  
lesions of the orbit in  
adults and account for  
5-7% of all orbital  
tumors. However,  
debate exists about

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Facial Angioma And  
Management

whether these lesions should actually be considered tumors  
3.They usually present in middle age (30-50 years of age) and there appears to be a female predilection 2,3..  
Clinical presentation

## **Orbital cavernous venous malformation | Radiology ...**

The vascular lesion, which until recently was referred to as

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lymphangioma, is considered to represent a vascular anomaly, and therefore there are cogent arguments for referring to this lesion by a name that more truly reflects its pathophysiology. The lesion frequently occurs in the head and neck area, including the orbit. Most such lesions become evident at birth or during early childhood.



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**ORBITAL VASCULAR  
LESIONS: Role of  
Imaging -**

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In addition, a number of other vascular lesions and neoplasms are not discussed, including orbital venous varix,3,7,8 arteriovenous malformation,3,9 cavernous sinus thrombosis,3,10 carotid cavernous fistula,3,7,8 a variety

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of benign and  
malignant  
mesenchymal  
tumors,3,11,12  
epithelial neoplasms of  
the lacrimal  
apparatus,3,7,13-15  
and ocular tumors that  
secondarily involve the  
orbit.3,7 One ...

**Orbital masses: CT  
and MRI of common  
vascular lesions ...**

These difficult to  
manage lesions may  
contain predominately

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1 type of vessel but are usually combined venous lymphatic or arterio-venous

malformations. 1 These lesions arise from developmental anomalies of the vascular anlage. 56,57 Posteriorly in the orbit they have been shown to have a more venous composition histologically, with a corresponding greater lymphatic component anteriorly, where ...

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**Vascular Anomalies  
of the Orbit—A  
Reappraisal : The  
Asia ...**

The lesion can then be confirmed and managed with neurangiographic techniques. Vascular orbital lesions tend to have much stronger contrast enhancement than soft tissue lesions. In addition, attention to morphologic details of the lesions can help

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differentiate the various types of vascular lesions.

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