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## **Dural Cavernous Sinus Fistulas Diagnosis**

Dural cavernous sinus fistulae Dural AVF are anomalous direct communications between meningeal arterial branches and the dura mater or a leptomeningeal vein. Such fistulae may drain into a venous sinus, a cortical leptomeningeal vein or into a spinal vein(3). They are rare and correspond to 10-15% of all

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## **Imaging diagnosis of dural and direct cavernous carotid**

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From the Back Cover Dural cavernous sinus fistulas (DCSFs) represent a benign vascular disease, consisting in an arteriovenous shunt at the cavernous sinus. In the absence of spontaneous resolution, the fistula may lead to eye redness, swelling, proptosis, chemosis, ophthalmoplegia and visual loss.

## **Dural Cavernous Sinus Fistulas: Diagnosis and Endovascular ...**

Diagnosis and management of dural carotid-cavernous sinus fistulas HE blood supply to the region of the cavernous sinus is provided by interconnecting branches of the ICA and ECA, and it is from these vessels that dural

## **Diagnosis and management of dural carotid-cavernous sinus ...**

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Dural arteriovenous shunts are abnormal communications between the cavernous sinus and one or more meningeal branches of the internal carotid artery, external carotid artery or both. Shunts involving both arterial distributions are the most common. 1 The pathogenesis of dural fistulas is unclear, but it appears that they originate from tiny arteriovenous shunts in the dura that are normal variants.

## **Carotid-Cavernous Fistulas: Prompt Diagnosis Improves**

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The differential diagnosis and pathogenesis of carotid cavernous sinus fistulas and the likely pathogenesis of the fistula in this case are discussed. Full text Get a printable copy (PDF file) of the complete article (628K), or click on a page image below to browse page by page.

**Dural cavernous sinus fistula: an unusual presentation.**

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2010-04-12 Dural Cavernous Sinus Fistulas: Diagnosis and Endovascular Therapy (Medical Radiology / Diagnostic Imaging)  
2013-03-21 "What Should We Know About Prevented, Diagnostic , and Interventional Therapy in Coronary Artery Disease" ed. by B. G. Baskot

## **Springer [share\_ebook] Dural Cavernous Sinus Fistulas ...**

Carotid Cavernous Fistulas. The cavernous sinus (CS) is a paired dural venous sinus centered around the sella turcica. It contains multiple venous channels extending from the endosteal dural layer of the sphenoid bone inferiorly and medially to the meningeal dural layer of the floor of the middle cranial fossa.

## **Carotid Cavernous Fistula - EyeWiki**

A carotid cavernous fistula is an abnormal communication between the carotid arterial system and the cavernous sinus. CCFs can be classified by anatomy (direct or dural), etiology

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(traumatic or spontaneous) or blood flow velocity (high or low).

## **Diagnosis and Management of Carotid Cavernous Fistulas**

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Dural arteriovenous fistulas are usually acquired and in most instances are idiopathic 6. In patients with a documented antecedent cause, most occur as the result of neovascularization induced by a previously thrombosed dural venous sinus (typically the transverse sinus). Other causes include trauma and previous craniotomy.

## **Dural arteriovenous fistula | Radiology Reference Article**

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Indirect fistulas are due to communication by multiple branches between the internal and/or external carotid arteries and the cavernous sinus. The most frequent are type C, with meningeal branches of the external carotid forming the fistula 3.

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## **Carotidocavernous fistula | Radiology Reference Article ...**

Abstract Carotid cavernous sinus fistulas (CCSFs) are a rare entity occurring as a result of head trauma and also spontaneously. The major threat from these fistulas is loss of vision. The authors reviewed 18 cases of direct and dural CCSFs seen over the last 10 years and compared our results with 553 cases treated in the literature.

## **Dural and Carotid Cavernous Sinus Fistulas: Diagnosis ...**

Direct fistulas occur when the Internal Carotid artery (ICA) itself fistulizes into the Cavernous sinus whereas indirect is when a branch of the ICA or External Carotid artery (ECA) communicates with the cavernous sinus. A popular classification divides CCF into four varieties depending on the type of arterial supply.

## **Carotid-cavernous fistula - Wikipedia**

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Color Doppler imaging allows simultaneous bidimensional imaging and Doppler evaluation of blood flow in orbital vessels. We report 4 cases in which color Doppler imaging was used to diagnose and moni...

## **Diagnosing and monitoring carotid cavernous fistulas with ...**

Dural arteriovenous fistulas (dAVFs) are abnormal connections between an artery and a vein in the tough covering over the brain or spinal cord (dura mater). Abnormal passageways between arteries and veins (arteriovenous fistulas) may occur in the brain, spinal cord or other areas of your body.

## **Dural arteriovenous fistulas - Symptoms and causes - Mayo ...**

Diagnosis and management of dural carotid-cavernous sinus fistulas. Neurosurg Focus 2007; 23:E13. Kirsch M, Henkes H,  
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Liebig T, et al. Endovascular management of dural carotid-cavernous sinus fistulas in 141 patients.

## **UpToDate**

Advanced dural fistulas, especially those with substantial orbital or cavernous sinus venous occlusion, might trigger periorbital or retrobulbar discomfort and possibly facial pain. Increasing episcleral venous pressure can increase intraocular pressure.

## **Carotid-Cavernous Fistulas: Symptoms and Treatment ...**

Intracranial dural arteriovenous fistulae (DAVF) are pathologic arteriovenous shunts between meningeal arteries and dural venous sinuses or veins. They account for approximately 10% to 15% of all intracranial vascular malformations and are most common in middle-aged patients. DAVF are the most common vascular cause of pulsatile tinnitus. Digital subtraction angiography remains the gold

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## **Dural Arteriovenous Fistulae**

Carotid cavernous fistulas (CCFs) are abnormal connections between the blood vessels that take blood to and from the brain: Internal carotid artery. External carotid artery. Cavernous sinus or its dura (the thin membrane that covers the cavernous sinus) The integrity of the cavernous sinus and its dura are particularly important because blood is toxic to a number of nearby sensitive neural tissues.

## **Carotid Cavernous Fistula (Cavernous Sinus Fistulas)**

Symptoms of cavernous sinus dural arteriovenous fistula depend on the drainage patterns and are very diverse. Among these, brainstem dysfunction is a rare but serious complication. Here, we describe a case with isolated and rapidly progressive brainstem dysfunction due to cavernous sinus dural arteriovenous fistula.

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