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Neuroradiology A Case  
Based Approach Author  
Timo Krings Published On  
June 2015

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Interventional  
Neuroradiology A  
Case Based Approach  
Author Timo Krings  
Published On June  
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A highly practical, case-based approach to neurovascular anatomy in interventional neuroradiology This case-based book presents detailed information on neurovascular anatomy in concise, easily digestible chapters that focus on the importance of understanding anatomy when performing neurointerventional procedures.

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performing  
neurointerventional  
procedures.

## **Neurovascular Anatomy in Interventional Neuroradiology**

This book gives readers the  
detailed knowledge of  
neurovascular anatomy that  
allows them to anticipate

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and avoid potential complications. All neuroradiologists, interventionalists, general radiologists, and diagnostic neuroradiologists, as well as residents and fellows in these specialties, will read this book cover to cover and frequently consult it for a quick review before performing procedures.

## **Neurovascular Anatomy in Interventional**

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In Neurovascular Anatomy in Interventional Neuroradiology: A Case-Based Approach by Krings et al, the authors try to prove this point by thoroughly





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Neuroradiology • Variations  
in the arterial vascular  
anatomy may be responsible  
for “unexpected”

neurological symptoms not in  
the classic distribution of

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the parent vessel,

therefore, protocols to examine the regional vascular anatomy are of

practical importance for understanding clinical symptoms and guiding therapy.

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Download. The importance of neurovascular anatomy when managing patients, using endovascular techniques, was emphasized by

neuroanatomists such as

Pierre Lasjaunias some three

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decades ago. Over the  
years, many  
neurointerventional thera-  
pists have remained unaware  
of the pertinent details of  
neurovascular anatomy and  
its relevance for safe  
therapy.

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The 21th Interventional  
Neuroradiology Symposium &  
6th Annual Karel G terBrugge  
Lectureship & Neurovascular  
Anatomy Workshop will be  
applied for accreditation as  
an Accredited Group Learning  
Activity (Section 1),  
defined by the Maintenance  
of Certification (MOC)

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program of the Royal College  
of Physicians and Surgeons  
of Canada (RCPSC). Previous  
similar programs have been  
approved by the ...

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Endovascular neurosurgery is  
a subspecialty within  
neurosurgery. It uses  
catheters and radiology to  
diagnose and treat various  
conditions and diseases of  
the central nervous system.  
The central nervous system  
is made up of the brain and  
the spinal cord. This  
medical specialty is also  
called neurointerventional  
surgery.

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## **Endovascular Neurosurgery and Interventional Neuroradiology**

World Federation of  
Interventional and  
Therapeutic Neuroradiology  
Stroke & Neurointervention  
Foundation. The Functional  
Neurovascular Anatomy course  
is comprehensive and  
didactic review of the  
embryology and vascular  
anatomy of the brain, head,  
neck and spine. The course  
will have lectures and  
interactive workshops  
including 3D images from  
cadaveric dissections and on  
workstations with 3D DSA  
images.

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## **COURSE IN FUNCTIONAL NEUROVASCULAR ANATOMY**

This case-based book presents detailed information on neurovascular anatomy in concise, easily digestible chapters that focus on the importance of understanding anatomy when performing neurointerventional procedures. The case discussions include modern examples of invasive and non-invasive angiographic techniques that are relevant for general radiologists and diagnostic neuroradiologists as well as interventionalists.

**Neurovascular Anatomy in**

*Page 14/20*

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## Neuroangiography A Case

### Based Approach Author

In response to the global  
shift of education to online  
platforms, neuroangio.org is  
providing free online

neurovascular anatomy  
education via our BANANAZ  
weekly seminars The author,  
Maksim Shapiro, MD is a  
neurointerventional  
radiologist in at the NYU  
Langone Medical Center in  
New York City, and can be  
reached with questions,  
comments ...

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Neurointerventional  
Radiology, or Neuro IR

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(NIR), is a subspecialty of the UCSF Department of Radiology where world-renowned physicians develop and perfect new techniques to treat stroke, brain tumors, cerebral aneurysms and other life threatening conditions of the central nervous system through endovascular approaches. Dr. Randall Higashida (Chief) examining a patient's

## **Neurointerventional Radiology | UCSF Radiology**

A highly practical, case-based approach to neurovascular anatomy in interventional neuroradiology This case-based book presents detailed



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focus on the importance of  
understanding anatomy when  
performing  
neurointerventional  
procedures.

**9781604068399: Neurovascular  
Anatomy in Interventional**

...

This page is geared towards  
interventional  
neuroradiology/  
neurovascular surgery /  
whatever your specialty  
wants to call it – trainees  
and practitioners. For many,  
it will be no more than  
presentation of what they  
have learned and practiced.

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Others may see it as a  
different way of approaching  
the issue.

## **Neurointerventional**

### **Techniques | [neuroangio.org](http://neuroangio.org)**

The Functional Neurovascular  
Anatomy course is a  
comprehensive and didactic  
review of the embryology and  
vascular anatomy of the  
spine, brain, and head and  
neck. The course comprises  
lectures, 3D anatomic  
sessions as well as  
interactive workshops on  
angiographic images and on  
workstations with 3D DSA  
images.

## **Course in Functional**

### **Neurovascular Anatomy 2019 |**

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## **WFITN** . . .

The World Federation of  
Interventional and  
Therapeutic Neuroradiology  
is chartered as an  
international scientific non-  
profit organization  
dedicated to the advancement  
of the interventional and  
therapeutic neuroradiology  
discipline focussed on  
endovascular neurosurgery  
throughout the world.

## **WFITN World Federation of Interventional & Therapeutic**

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This program is designed for  
Interventional  
Neuroradiologists,  
Endovascular Neurosurgeons  
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Neurology as well as allied health professionals who wish to enhance their knowledge in neurovascular anatomy and the understanding and management of vascular disorders affecting the central nervous system.

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