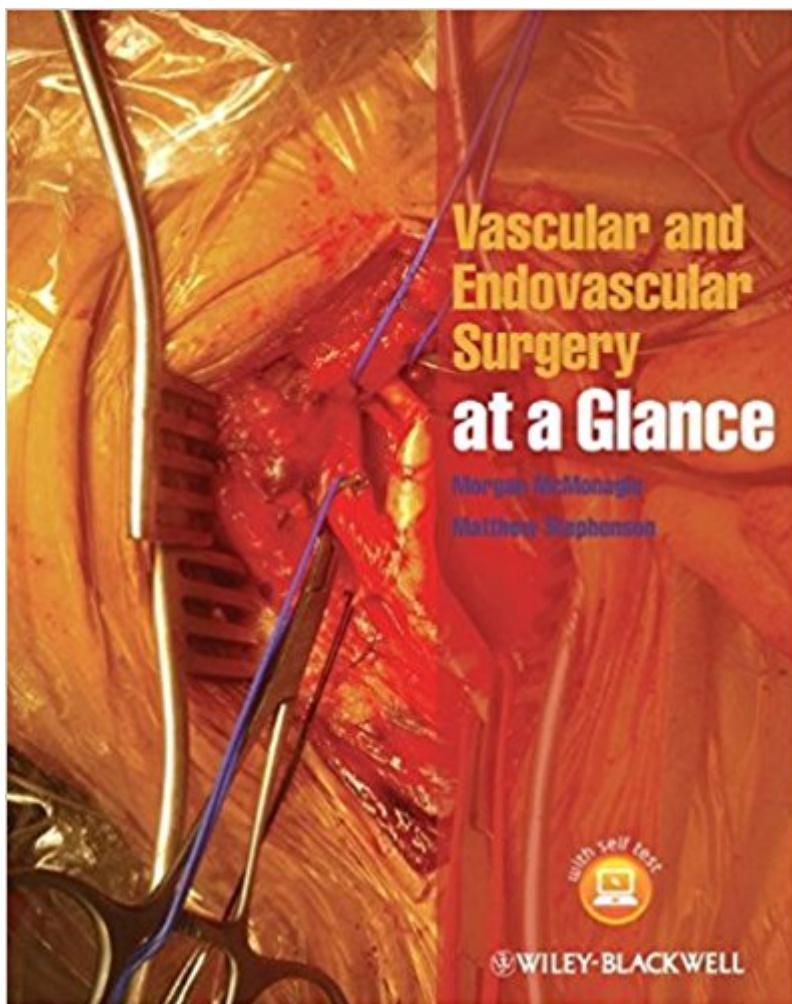


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# Vascular And Endovascular Surgery At A Glance



## Synopsis

Following the popular and accessible at a Glance format, *Vascular and Endovascular Surgery at a Glance* demystifies the important concepts of vascular disease and vascular surgery. Featuring in-depth details of common vascular topics, to rarer presentations, this is an ideal guide for those interested in a variety of subjects relating to this rapidly expanding area. This is a must-read for any specialist at all levels who has an on-going commitment to vascular disease management and medical education. *Vascular and Endovascular Surgery at a Glance*: • Comprehensively covers the key concepts and core practical procedures with superb illustrations • Is a brilliant companion to the emerging curriculum for specialist vascular training • Is an excellent source of information and management guidelines for interdisciplinary specialties • Includes a companion website at [www.ataglanceseries.com/vascular](http://www.ataglanceseries.com/vascular) featuring a wide range of interactive multiple choice questions This title forms a succinct overview of vascular disease management, giving salient points relevant to general surgery examinations, for those requiring an in-depth yet manageable introduction to vascular diseases, and for those entering this prevalent field as a stand-alone specialty.

## Book Information

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## Customer Reviews

• This is a good resource for those studying vascular medicine and vascular surgery. It is easy to read and drives home key points with paired illustrations. • (Doody's, 6 February 2015)

âœThis is a must-read for any specialist at all levels who has an on-going commitment to vascular disease management and medical education.â• (Kingbook73's Medical Ebook and Video Collection, 5 September 2014)

Following the popular and accessible at a Glance format, Vascular and Endovascular Surgery at a Glance demystifies the important concepts of vascular disease and vascular surgery. Featuring in-depth details of common vascular topics, to rarer presentations, this is an ideal guide for those interested in a variety of subjects relating to this rapidly expanding area. This is a must-read for any specialist at all levels who has an on-going commitment to vascular disease management and medical education. Vascular and Endovascular Surgery at a Glance: Comprehensively covers the key concepts and core practical procedures with superb illustrations Is a brilliant companion to the emerging curriculum for specialist vascular training Is an excellent source of information and management guidelines for interdisciplinary specialties Includes a companion website at [www.ataglanceseries.com/vascular](http://www.ataglanceseries.com/vascular) featuring a wide range of interactive multiple choice questions This title forms a succinct overview of vascular disease management, giving salient points relevant to general surgery examinations, for those requiring an in-depth yet manageable introduction to vascular diseases, and for those entering this prevalent field as a stand-alone specialty.

I have the Medicine at a Glance in this series and was excited to get the Vascular at a Glance as well. This book is much smaller than the Medicine at a Glance at around 150 pages. The book is divided into two sections. Part 1 is Vascular Principles which covers vascular anatomy and physiology, examination of the vascular system, history taking and also discusses various imaging methods, such as Angiography and Vascular ultrasounds. Part 2 is disease-specific topics such as aneurysms, peripheral vascular disease, vasculitis, etc. I do like the way the book is organized and the abbreviations in the front are handy, as this book uses abbreviations quite frequently. Since I am not yet well versed in vascular anatomy or its diseases, it helps me to understand what I am reading without having to go look that up. The diagrams and charts are indispensable and consolidate a lot of information, bringing it all together into a small amount of space giving me  
âœAt-a-Glanceâ• the most important points about the subject at hand, which helps me to see the âœwhole pictureâ• a lot faster than if I had read an entire book on the subject. My only complaint about the book is I feel some of the photo images are low-contrast making it hard to really see what is going on. For instance, for Trash foot on page 78, the image caption says:  
âœFoot is viable but note skin discolourationâ• but I canâ•t really see the skin

discoloration that well because of the picture quality, in opposition to the image next to it about Sunset foot, which is very clear. Despite that small flaw, the book is very interesting and I am happily learning about vascular diseases. It's a great reference book, I am happy I have it.

The *at a Glance* collection is a UK based series of medical publications, directed basically at students of medicine and health professionals. At US \$40-\$50 per book, these are quite a bargain for medical publications. The approach is simple, the illustrations are basic, the font is contemporary, the layout is for the most part double paged per topic, and it is a very nice basic introduction to the subject. *Vascular and Endovascular Surgery at a Glance* presents conditions requiring surgical intervention or treatment which are typically the solution that patients wish to avoid. It is interesting that the independent specialty has been recognized in the UK only recently. Unlike more advanced surgical texts and those of years ago that weigh a ton, this publication is just about 8 1/2"x 11" and can be slipped into a computer case with a laptop in many cases. A companion website is available for additional materials including self testing. I would not say that this is the most comprehensive source of information on vascular and endovascular surgery, but it is as described, *at a Glance*. Part 1 presents vascular principles and Part 2 deals with disease-specific topics.

Unlike many of their other textbooks, Wiley's *VASCULAR AND ENDOVASCULAR SURGERY AT A GLANCE* would be suitable for the layperson trying to educate themselves --or at least suitable for the geekier of us. The book begins with an overview of the vascular system and then moves on to diseases and injury and what can be done about them. There is a little bit of technical language, but in general the information is very clear, with diagrams and sometimes photos which clarify even further. Since the sections are truly *AT A GLANCE* (short) this would make a fine addition to the home library. I've already used the diagrams of Venous and Arterial flow to answer a question my son had, and I have used the grim images in the section on Diabetes to good purpose to emphasize to my daughter that diabetes is not just a disease you treat with pills and shots. It can lead to serious complications. A good source if you want quick and concise information about a vascular problem.

In brief, I am an RN who does case management of severe traumatic injuries. My co-workers are not medically trained and have little understanding of vascular risks of surgery or trauma, especially in people who have health issues going into this injury. There is great, comprehensive information

with graphics on DVT, thoracic outlet syndrome, lymphedema and peripheral vascular disease, all of which we manage on a daily basis. As esoteric as this edition of the At a Glance series may seem to some, it is terribly useful to me in my attempt to educate others about the need to pay for prevention of vascular problems and complications. 158 pages, packed full of usefulness. Well done.

Vascular and Endovascular Surgery at a Glance is written for the specialist in vascular disorders. It is an efficient "summary" of the diagnosis and treatment of these conditions. I'm not a medical specialist, although I have a layperson's interest and a connection with a medical unit that works closely with people that have lost kidney function due to diabetes, obesity, genetics, or a number of other reasons. The staff at this unit was very impressed with the book (as was I) as a rich source of information at your fingertips. For example, if a person or patient complains of Raynaud's disease, this book outlines the general diagnostic procedures for determining whether it is Raynaud's disease, or Raynaud's syndrome, or perhaps something else. It doesn't cover everything. You won't find treatment of burns, or snakebite (although frostbite is discussed). This is an excellent review book for the practitioner, but it is also a reference book for patients and their families. Seeing a diagram of how a fistula works is better than a simple verbal description, and this book is a rich visual reference.

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