

# [PDF] Vascular And Interventional Radiology: The Requisites, 2e (Requisites In Radiology)

John A. Kaufman MD MS FSIR FCIRSE, Michael J. Lee MSc FRCPI FRCR FFR(RCSI) FSIR EBIR - pdf download free book

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200 Vascular and Interventional Radiology: The Requisites

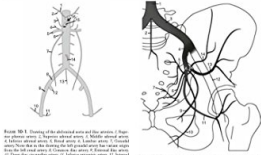


Figure 10.1. Diagram of the abdominal aorta and its branches. The abdominal aorta is shown in the center, with its major branches: the celiac trunk, the superior mesenteric artery, and the inferior mesenteric artery. The celiac trunk branches into the left gastric artery, the splenic artery, and the common hepatic artery. The superior mesenteric artery branches into the gastroduodenal artery, the jejunal and ileocolic arteries, and the middle colic artery. The inferior mesenteric artery branches into the left colic artery, the sigmoid artery, and the superior rectal artery. The diagram also shows the abdominal vena cava and the renal arteries and veins.

Table 10.1. Major Branches of the Abdominal Aorta

Branch	Approximate Level of Origin
Celiac trunk	T12
Superior mesenteric artery	L1
Inferior mesenteric artery	L4
Common iliac	L4

The abdominal aorta is the main arterial supply to the abdominal organs. It is formed by the fusion of the two common iliac arteries at the level of the T12-L1 vertebral level. The abdominal aorta is the main arterial supply to the abdominal organs. It is formed by the fusion of the two common iliac arteries at the level of the T12-L1 vertebral level. The abdominal aorta is the main arterial supply to the abdominal organs. It is formed by the fusion of the two common iliac arteries at the level of the T12-L1 vertebral level.

**Table 10.2. Branches of the Inferior Vena Cava**

Branch	Approximate Level of Origin
Common iliac	L4
External iliac	L4
Internal iliac	L4

The inferior vena cava is the main venous supply to the abdominal organs. It is formed by the fusion of the two common iliac veins at the level of the L4-L5 vertebral level. The inferior vena cava is the main venous supply to the abdominal organs. It is formed by the fusion of the two common iliac veins at the level of the L4-L5 vertebral level.

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## Description:

Get the essential tools you need to make an accurate diagnosis with Vascular and Interventional Radiology: The Requisites! This bestselling volume delivers the conceptual, factual, and interpretive information you need for effective clinical practice in vascular and interventional radiology, as well

certification and recertification review. Master core knowledge the easy and affordable way with clear, concise text enhanced by at-a-glance illustrations, boxes, and tables – all completely rewritten to bring you up to date with today's state of the art in vascular and interventional radiology.

"... a volume that should retain its utility for several years to come, both as a primer for radiology trainees and fellows at the start of their IR training and as a reference for more experienced interventionalists." **Reviewed by** Dr Simon Padley and Dr Narayanan Thulasidasan on behalf of RAD Magazine, April 2015

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