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4. Klein IF, Lavallée PC, Mazighi M, Schouman-Claeys E, Labreuche J, Amarenco P (2010) Basilar artery atherosclerotic plaques in paramedian and lacunar pontine infarctions: a high-resolution MRI study.

Infarction | SpringerLink

Stroke is the third leading cause of death in the USA, and cerebral infarction is the most common cause of disability among adult Americans. Until recently these patients were mainly imaged with...

Obesity and Coronary Heart Disease - SpringerLink

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Python Scripting for Computational Science | Hans Petter ...

With the increasing prevalence of obesity, clinicians are now facing a growing population of patients with specific features of clinical presentation, diagnostic challenges, and interventional, medical and surgical management. Features related to obesity relevant to the field of cardiology will be discussed in this chapter.

Algebra II - Chapters 4 - 7 | N. Bourbaki | Springer

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Brain Diffusion-weighted magnetic resonance (DWI) revealed multiple hypertintense lesions extending within the cortical watershed area of the left hemisphere, suggesting a large watershed infarct (Figure 1 C, D, E). Over the following days, the patient had a nearly full clinical recovery, with a residual slight motor deficit of the distal right upper limb at discharge.

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2015 Japanese Society for Dialysis Therapy: Guidelines for ...

SpringerLink Book Title Phenomics ... Chapter 4 2 Root Phenomics ... 111 water; Fig. 4.2). The box is then placed on the table of the scanner and the roots are

A typical example of cerebral watershed infarct

Recent Python features, such as generator expressions (Chapter 8.9.4), Ctypes for interfacing shared libraries in C (Chapter 5.2.2), the with statement (Chapter 3.1.4), and the subprocess module for running external processes (Chapter 3.1.3) have been exemplified to make the reader aware of new tools.

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hypoxic-ischemic abnormalities, such as arterial infarction, parasagittal watershed injury, abnormal signal intensity in the posterior limb of the internal capsule (PLIC), basal ganglia, and cortex, was assessed. These abnormalities were studied on all available images. All information was written on MRI score forms. Chapter 4

Pontine watershed infarction | SpringerLink

Rats, subsequent to loss of a large amount of left ventricular free wall due to surgically-induced myocardial infarction, form a good model of congestive heart failure. Since depressed cardiac pump...

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Watershed infarction is due to ischaemia in the border zones of two adjacent arterial territories or between the deep and superficial territories of the middle cerebral artery (Fig. 4.1).

Chapter 4

Regarding the treatment of adult dialysis and predialysis patients, statements and commentary are provided in the context of answers to clinical questions in Chapter 2 (Target Hb level and criteria for starting renal anemia treatment) and Chapter 4 (Evaluation of iron status and iron therapy).

Chapter 4 Vitamins, Minerals, Electrolytes, and Water ...

The first patient to be recognized as having this condition was a 29-year-old man [1]. On August 20, 1979, he attended an emergency outpatient unit at night with severe loin pain. His serum...

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are a direct result of: ... oxidation stress. A 52-year-old male suffered a myocardial infarction secondary to atherosclerosis and ischemia. Once blood flow ...

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This is a softcover reprint of the English translation of 1990 of the revised and expanded version of Bourbaki's, *Algèbre*, Chapters 4 to 7 (1981). This completes *Algebra*, 1 to 3, by establishing the theories of commutative fields and modules over a principal ideal domain. Chapter 4 deals with

Watershed cerebral infarction | Radiology Reference ...

Start studying EKG Chapter 4. Learn vocabulary, terms, and more with flashcards, games, and other study tools. ... What drugs are often prescribed after a person suffers a myocardial infarction because the medication relieves stress on the heart muscle by reducing the force of a heartbeat? ... What hormone is responsible for regulating sodium ...

Watershed Infarction | SpringerLink

Huang II, Chen CY, Chung HW, et al. (2001) Time course of cerebral infarction in the middle cerebral arterial territory: deep watershed versus territorial subtypes on diffusion-weighted MR images.

Experimental congestive heart failure due ... - SpringerLink

Watershed cerebral infarction account for 5-10% of all cerebral infarctions. They tend to occur in the elderly, who have a higher incidence of arterial stenosis and hypotensive episodes, as well as microemboli. Pathology

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