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**Journal of Cardiothoracic and
Vascular Anesthesia - Elsevier**

After a 2-week-period of acclimation, fourteen 1.5 month-old SHHF +/- and twelve SHHF cp/cp underwent detailed metabolic, cardiac, renal and vascular phenotyping before being euthanized by exsanguination leading to cardiac arrest. The remaining animals were monitored regularly over a period of 12.5 months in order to evaluate their metabolic ...

**Simultaneous Characterization of
Metabolic, Cardiac ...**

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Researchers have been working to understand the clear relationship between kidney disease and heart disease. When your heart or kidneys cannot function normally, it can lead to cardiovascular disease (heart disease) or kidney disease. It is important to know that having kidney disease can directly affect your chances of developing heart disease.

The Heart and Kidney Connection | National Kidney Foundation

Cardiorenal syndrome is an umbrella term used in the medical field that defines disorders of the heart and kidneys whereby “acute or chronic dysfunction in one organ may induce acute or chronic dysfunction of the other”. The heart and the kidneys are involved in maintaining hemodynamic stability and organ perfusion through an intricate network. These two organs communicate with one another through a variety of pathways in an interdependent relationship. In a 2004

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report from National ...

Cardiorenal syndrome - Wikipedia

select article Corrigendum to Six-Month Outcomes After High-Risk Coronary Artery Bypass Graft Surgery and Preoperative Intra-aortic Balloon Counterpulsation Use: An Inception Cohort Study [Journal of Cardiothoracic and Vascular Anesthesia, Volume 32, Issue 5, October 2018, Pages 2067-2073]

Journal of Cardiothoracic and Vascular Anesthesia | Vol 33 ...

Cardio-Thoracic, Vascular, Renal and Transplant Surgery by Brendon J. Coventry, 9781447154174, available at Book Depository with free delivery worldwide.

Cardio-Thoracic, Vascular, Renal and Transplant Surgery ...

Renal vascular disease can cause dangerous conditions such as high blood pressure (hypertension) and chronic

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kidney disease. With treatment, renal vascular disease is almost always curable and rarely recurs. ... Our heart team performs hundreds of cardiac catheterization procedures a year, treating patients of all ages, including those with ...

Pediatric Renal Vascular Disease | Children's National ...

In collaboration with the Academy of Nutrition and Dietetics, the National Kidney Foundation has released the 2020 Kidney Disease Outcome Quality Initiative Clinical Practice Guideline for ...

NKF releases 2020 clinical practice guideline for ...

Kidney Int. 2012 Sep;82(6):643-51. doi: 10.1038/ki.2012.170. Epub 2012 May 23. Aldosterone deficiency and mineralocorticoid receptor antagonism prevent angiotensin II-induced cardiac, renal, and vascular injury.

Aldosterone deficiency and

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mineralocorticoid receptor ...

Incidence in overall cardiac surgery and in its subsets. The incidence of postoperative AKI is 18.2% in the whole cardiac surgery realm, requiring renal replacement therapy in 2.1% of cases []. There is a significant difference in the incidence of AKI according to the procedure performed: it occurs in 37% of isolated coronary artery bypass grafting, 49% of valve surgery, 55% of aortic surgery ...

Congestive kidney failure in cardiac surgery: the ...

CT-1 is a new potent fibrotic agent in heart, vessels, and kidney able to induce cardiovascular-renal dysfunction independent from blood pressure. Thus, CT-1 could be a new target simultaneously integrating alterations of heart, vessels, and kidney in early stages of heart failure.

Cardiotrophin 1 Is Involved in Cardiac, Vascular, and ...

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A retrospective analysis of patients with lung metastases from renal cell carcinomas, who were referred for pulmonary resection to Kyoto University Hospital between January 1992 and December 2007, was performed. In this period, complete resection of pulmonary metastases from renal cell carcinomas was performed on eight patients.

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