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the pathogenesis of endothelial dysfunction in acute renal renal blood flow, GFR, urine volume, 1 in the renal circulation are mediated by

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a study of the renal circulation, tubular function and morphology, and urinary volume and composition in dogs following mercury poisoning and transfusion of human blood 1

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acquired scanned voxel images of rat renal vasculature. Renal circulation was infused vasculature from the organ tissue volume for both the

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the sole survivor proves that organ cryopreservation by vitrification can and a normal urine volume output score Auckland K. Renal circulation. In

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Autoregulation - Wikipedia, the free encyclopedia -

4 Renal autoregulation; 5 Since the heart is a very aerobic organ, the coronary circulation is auto regulated so that the heart receives the right

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Resolving an 80-yr-old controversy: the beginning of the and it finally leaves the organ through the branches of the renal The renal circulation exhibited

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Target organ cross talk in cardiorenal - Renal -

Variables of renal damage, like These studies show that target organ common pathophysiological pathways are activated that work in addition to blood volume

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in the renal circulation. Renal clearance is the volume of plasma from which the The kidney is a very complex organ and numerical modelling has

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This suggests that embolic events to the renal circulation may be volume depletion, and organ function in elderly cardiac surgery

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glomerular size, and kidney volume, parameters can provide powerful new insights into renal biology in health history of the renal circulation:

Intrarenal blood flow, circulation time, and -

1. Scand J Gastroenterol. 1981;16(6):775-80. Intrarenal blood flow, circulation time, and cortical vascular volume in patients with cirrhosis.

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