

# Acute renal failure in rats causes hypertension with diploidy

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Materials and Methods Experimental design Experimental design was conducted in accordance with the principles of open-label clinical trial protocol. The rats were maintained in a high-light setting for 10 min at room temperature. The experimental diet (Og2) was supplemented with 4g of almonds, 10g of leafy green coffee, and 200g of water. The rats were fed a 1.5-kg diet consisting of 2.5g of almonds, 10g of leafy green coffee, and 200g of water. In the absence of caffeine, the rats were provided with a 2.5g diet containing 10g of almonds, 10g of leafy green coffee, and 200g of water. The rats were provided with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The diets were analyzed by using the Fischer-Trotter method. Statistical analysis Data were analyzed using an SPSS v8.0 software (SPSS Inc). P values were for the analysis of variance. Results In rats, chronic renal failure was associated with increased serum concentrations of diploidy, a serum concentration of diploidy, and a serum concentration of diploidy. The diploidy level was increased in the rats fed 3 and 4 times daily and decreased in the rats fed 3 and 4 times daily. In the absence of caffeine, the rats were provided with a 2.5g diet containing 10g of almonds, 10g of leafy green coffee, and 200g of water. The rats were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. In the absence of caffeine, the rats were provided with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The rats were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The rats were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The rats were provided with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. In mice, chronic renal failure is associated with increased serum concentrations of diploidy, a serum concentration of diploidy, and a serum concentration of diploidy. The diploidy level was increased in mice fed 3 and 4 times daily and decreased in mice fed 3 and 4 times daily. In the absence of caffeine, the mice were provided with a 2.5g diet containing 10g of almonds, 10g of leafy green coffee, and 200g of water. The mice were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The mice were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The mice were provided with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The mice were provided with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. In the absence of caffeine, the mice were provided with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The mice were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water. The mice were supplemented with a 2.5g diet containing 20g of almonds, 10g of leafy green coffee, and 200g of water.