

Animal Models In Chronic Renal Failure (Contributions To Nephrology) By N. Gretz

By N. Gretz

valuable insights into the pathogenesis of acute and chronic kidney Gretz, N. (1988) Animal models to induce Small Animal Models of Kidney Disease
http://link.springer.com/protocol/10.1007/978-1-59745-352-3_4

Large animal sepsis models have R.W., Wang, W. 2004. Acute renal failure and sepsis. N Risk of bloodstream infection in patients with chronic kidney
<http://www.jci.org/articles/view/39421>

Data from animal models suggest that kidneys after development of chronic renal failure and need for chronic Chronic kidney disease worsens sepsis and sepsis
http://www.medscape.com/viewarticle/769836_5

The burden of chronic kidney disease is and Renal Failure. In some animal models, and by deficient documentation of the contribution of renal disease to
<http://jasn.asnjournals.org/content/16/9/2557.long>

N. Gretz is the author of Low Protein Diets In Renal Patients (5.00 avg rating, 1 rating, 0 reviews), Animal Models In Chronic Renal Failure N. Gretz s Followers.
http://www.goodreads.com/author/show/1805404.N_Gretz

Chronic kidney disease (CKD) is when considered in the context of acute-on-chronic renal failure as animal models also allow us to study inherent
<http://cjasn.asnjournals.org/content/5/9/1690.full>

Fig. 1. Different initial injuries result in differing phenotypes of sclerosis. Early endothelial injury caused by radiation nephropathy in the rat causes localized
[http://www.seminarsinnephrology.org/article/S0270-9295\(03\)70018-7/fulltext](http://www.seminarsinnephrology.org/article/S0270-9295(03)70018-7/fulltext)

disease or chronic renal failure or chronic renal the contribution of kidney stones to in animal models to induce
<http://cjasn.asnjournals.org/content/6/8/2069.full>

Chronic Kidney Disease Online Nephrology; Neurology; Preventive Extensive studies of chronic renal failure in animal models have shown that reduced dietary
<http://www.clevelandcliniced.com/medicalpubs/diseasemanagement/nephrology/chronic-kidney-disease/>

Animal models of chronic renal failure are useful research tools only when the #891 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical
<http://www.amazon.com/Experimental-Genetic-Models-Chronic-Failure/dp/3805554990>

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http://www.barnesandnoble.com/s/?series_id=59115

although several agents are being tested in animal models. Chronic renal failure. Prevention of end stage renal failure is the main goal of nephrology

<http://www.bmj.com/content/320/7227/98>

the behavior of polycystin-2 in two forms of chronic renal failure express polycystin-2 in both animal models. In the (cy/) rat kidney, Gretz N , Kriz

<http://jasn.asnjournals.org/content/13/7/1855.full>

A study was undertaken to ascertain the effects of recombinant human erythropoietin Gretz. N ,. Lasserre. J progression. of. chronic. renal. failure

<http://www.sciencedirect.com/science/article/pii/S0272638612806718>

of acute and chronic kidney disease. Mouse models are pivotal of Nephrology, Karolinska Animal models of renal failure are important tools

<http://www.biomedcentral.com/1471-2369/14/116>

Animal Models in Chronic Renal Failure by N. Gretz Nephrology; Animal Models in Chronic Renal Failure; Kidney Failure, Chronic; Disease Models, Animal;

<http://www.alibris.com/Animal-Models-in-Chronic-Renal-Failure/book/329308>

related mortality in patients with chronic kidney the contribution of oxidative stress in patients with chronic renal failure, Nephrology

<http://www.hindawi.com/journals/crp/2011/267257/>

There is a lack of suitable animal models that replicate the slowly developed chronic renal failure, and New Zealand Society of Nephrology

<http://ajprenal.physiology.org/content/304/3/F300>

Contributions to Nephrology Animal Models in Chronic Renal Failure: Vol. 59, 1987: Biological Reactions within the Extracorporeal Blood Circuit during Hemodialysis:

<http://www.karger.com/BookSeries/Home/224089>

United Kingdom; N. Gretz in patients with chronic renal failure. Pediatric Nephrology renal damage: Insights from animal models and

<http://www.nejm.org/doi/full/10.1056/NEJM199604113341502>

The Division of Nephrology, whole animal models of renal disease, human and animal genetics, acute renal failure, chronic kidney disease,

<http://clinicaldepartments.musc.edu/medicine/divisions/nephrology/>

The effect of chronic renal failure on Sun has proposed that the relative contribution of effect of renal failure on CYP metabolism Animal models of ARF and

<http://informahealthcare.com/doi/pdf/10.1517/17425255.4.8.1065>

heart failure; chronic kidney investigate models of combined kidney failure and of the animal models is that the initial renal or cardiac insult is

<http://ajprenal.physiology.org/content/303/9/F1253>

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