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How tubular epithelial cells dictate the rate of renal fibrogenesis

Kevin Louis, Alexandre Hertig

Abstract

The main threat to a kidney injury, whatever its cause and regardless of whether it is acute or chronic, is the initiation of a process of renal fibrogenesis, since fibrosis can auto-perpetuate and is of high prognostic significance in individual patients. In the clinic, a decrease in **glomerular filtration rate** correlates better **with tubulointerstitial damage than with glomerular** injury. Accumulation of the extracellular matrix should not be isolated from other significant cellular changes occurring in the kidney, such as infiltration by inflammatory cells, proliferation of myofibroblasts,

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How tubular epithelial cells dictate the rate of renal fibrogenesis?



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