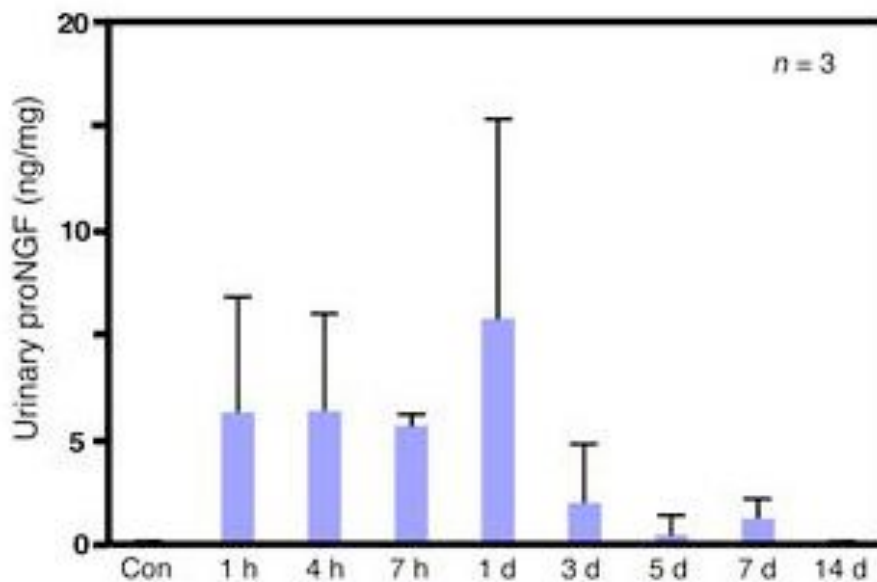


ProNGF / p75NTR, and Improved Bladder Function after Spinal Cord Injury

A recent study* used the Biosensis proNGF Rapid™ ELISA kit to demonstrate acute increase in proNGF in urine after spinal cord injury in mice ([cat# BEK-2236](#)) and humans ([cat# BEK-2226](#)). Treatment with an inhibitor of the proNGF-p75NTR interaction showed promise for improved bladder function.

* from the SO Yoon laboratory, Ohio State University ([Ryu et al, JCI, 2018](#))



ELISA (left) and Western Blot (right) analysis of proNGF showing rapid increase sustained for 3 days post injury. [Ryu et al, JCI 2018](#). Courtesy of Journal of Clinical Investigation.

Biosensis Rapid™ ELISA kits for [proNGF](#) and [p75-ECD](#) provide the most sensitive kits available in a Ready-to-Use format. Results before [LUNCH!](#)

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