



Material suplementario

Papel de la lipocalina asociada a la gelatinasa neutrófila en la detección precoz de la nefropatía inducida por contraste tras una coronariografía

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SUPPLEMENTARY MATERIAL **Table.**

NGAL and 48-hour Creatinine Changes

Univariate estimates		
	β coefficient (95%CI)	<i>P</i> -value
NGAL on admission*	0.56 (0.13-0.99)	.012
NGAL at 4-h*	0.72 (0.07-1.37)	.031
NGAL at 8-h*	0.56 (0.13-0.97)	.012
NGAL at 24-h*	0.61 (0.12-1.11)	.016
Adjusted estimates†		
NGAL on admission*	0.45 (0.07-0.92)	.050
NGAL at 4-h*	0.76 (0.07-1.53)	.054
NGAL at 8-h*	0.63 (0.15-1.11)	.011
NGAL at 24-h*	0.62 (0.08-1.17)	.026

95%CI, 95% confidence interval; NGAL, neutrophil gelatinase-associated lipocalin.

*per increase in 100 ng/mL.

†Multivariate estimates adjusted for age, diabetes mellitus, estimated glomerular filtration rate < 60 min/mL/1.73 m², type of acute coronary syndrome and Killip > I on admission.