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Causal relationship between hypoalbuminemia and acute kidney injury

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### Abstract

Our meta-analysis published in 2010 provided evidence that low levels of serum albumin (hypoalbuminemia) are a significant independent predictor of acute kidney injury (AKI) and death following AKI. Since then, a large volume of additional data from observational clinical studies has been published further evaluating the relationship between serum

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Among patients who had developed AKI, the odds of death rose 147% (pooled OR 2.47, 95% CI 1.51-4.05) with each 10 g L(-1) .... with the relationship between hypoalbuminemia and ..... whether low serum albumin may play a causal role for.

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