

# CKD in Men With BPH-Related LUTS

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Decreased peak flow rate and a history of hypertension and/or diabetes are significantly associated with CKD in men with lower urinary tract symptoms (LUTS) secondary to benign prostatic hyperplasia (BPH), according to investigators in Seoul, Korea.

The findings, published in *BJU International* (2009; published online ahead of print), are based on a study of 2,741 men who presented with LUTS due to BPH. Of these, 161 (5.9%) were initially classified as having CKD.

<http://www.renalandurologynews.com/ckd-in-men-with-bph-related-luts/article/159653/>