A 72-year-old man with a history of hypertension treated with atenolol and hydrochlorothiazide presents with acute renal failure resulting from a urinary tract obstruction from prostatic hypertrophy. On presentation, his heart rate is noted to be slow, and ECG is obtained (ECG A).

After admission to the hospital, an ECG is repeated (ECG B).

What is the diagnosis?

To submit your diagnosis, go to http://circ.ahajournals.org/letters/submit/circulationaha;133/9/913.

The diagnosis will follow in the March 8 issue.

Please go to the journal’s Facebook page for more ECG Challenges: http://goo.gl/cm4K7.

Challenges are posted on Tuesdays and Responses on Wednesdays.
ECG Challenge: March 1, 2016

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