ERRATUM

Erratum to: Age-related delay in urinary stone clearance in elderly patients with solitary proximal ureteral calculi treated by extracorporeal shock wave lithotripsy

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Unfortunately, original version of this article has been published with incorrect p value in Fig. 4. The correct p value is 0.064. The revised figure is placed in the following page.

The online version of the original article can be found under doi:[10.1007/s00240-015-0783-3](https://doi.org/10.1007/s00240-015-0783-3).

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Fig. 4 Kaplan–Meyer analysis of the duration from the final shock wave lithotripsy (SWL) session to stone passage for the different study groups. Although the estimated values of 50 % stone-free rate (SFR) for patients aged 20 to <30 and 80 to <90 years were not sig-

nificantly different, the difference seemed so great that it suggested the tendency of elderly patients to pass solitary proximal ureteral stones treated by SWL later than younger patients (21 vs. 86 days for patients aged 20 to <30 vs. 80 to <90 years; $p = 0.064$, log-rank test)