

The Gachon University Ureteral Narrowing score: A comprehensive standardized system for predicting necessity of ureteral dilatation to treat proximal ureteral calculi

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In the ABSTRACT and RESULTS section of this paper, the unit for stone size was incorrectly printed as cm. The authors sincerely regret this error. The unit for stone size should be corrected to mm as follows:

Corrected unit for stone size in the ABSTRACT and RESULTS section

ABSTRACT

Results: Mean patients' age and their stone size were 48.53 ± 12.90 years and 7.79 ± 2.57 mm, respectively. Significantly smaller stone size ($p=0.009$), lower stone density ($p=0.005$), and lower ureteral density differences between ureteral narrowing level and far distal ureter (UD) ($p<0.001$) were observed in group 1 ($n=34$) than in group 2 ($n=49$).

RESULTS

Mean stone size and BMI were $7.70 (\pm 2.49)$ mm and $25.37 (\pm 3.48)$ kg/m², respectively.
