

Ibrahim Hamdy M., Mohyelden Khaled, Abdel-Bary Ahmed, and Al-Kandari Ahmed M: Single Versus Double Ureteral Stent Placement After Laser Endoureterotomy for the Management of Benign Ureteral Strictures: A Randomized Clinical Trial. *Journal of Endourology*. 2019-2021; 35(29, 30): 1209-1214.

Laser endoureterotomy has proven to be a good option for the treatment of patients with benign ureteral stricture. Short ureteral strictures less than 1 cm have generally better outcomes in comparison with longer ones. We have shown that the placement of double ureteral stents had a statistically significant success rate versus placement of single stents after laser endoureterotomy for benign ureteral stricture disease. Interestingly, double stent placement also showed a high significant success rate of ureteral patency in cases of long (> 1 cm) ureteral strictures when two stents versus a single stent were used after laser endoureterotomy.