

1. El-Nahas, A. R., **Ibrahim, H. M.**, Youssef, R. F., & Sheir, K. Z. (2012). Flexible ureterorenoscopy versus extracorporeal shock wave lithotripsy for treatment of lower pole stones of 10–20 mm. *BJU international*, 110(6), 898–902.

For treatment of LPSs 10 – 20 mm in length, F-URS provided a significantly higher SFR and lower retreatment rate compared with ESWL. The incidence of complications after F-URS was not significantly more than after ESWL and the severity of complications was comparable. These results support the increasing role of F-URS in the treatment of LPSs to include stones of 10 – 20 mm.