

Table 2. Clinical outcomes of the 784 patients with treatment of FURSL

Parameters	
Operation time(min), Mean±SD	46.9±15.8
Postoperative Hospital Stay (d), Mean±SD	1.2±1.1
Serum Creatinine	
Pre-operation	82.2±9.8
Post-operation	76.2±10.2
Hemoglobin	
Pre-operation	134.5±4.5
Post-operation	133.6±5.1
SFR at postoperative one day, n(%)	66.2%
SFR at postoperative 1 month, n(%)	92.5%
Complications(Calvien-Dindo grade classification), n(%)	
Fever, T>38°(G I)	58(7.4%)
Gross hematuria(G I)	540(68.88%)
Ipsilateral low back pain(G I)	47(5.99%)
Ureter injure(G II)	12(1.53%)
Perforation of renal pelvis(G II)	1(0.1%)
Renal capsular hematoma(G II)	5(0.64%)
Septic shock(G IV)	5(0.64%)
Stone composition	
Calcium-based	678(86.48%)
Uric acid	77(9.82%)
Struvite	29(3.7%)