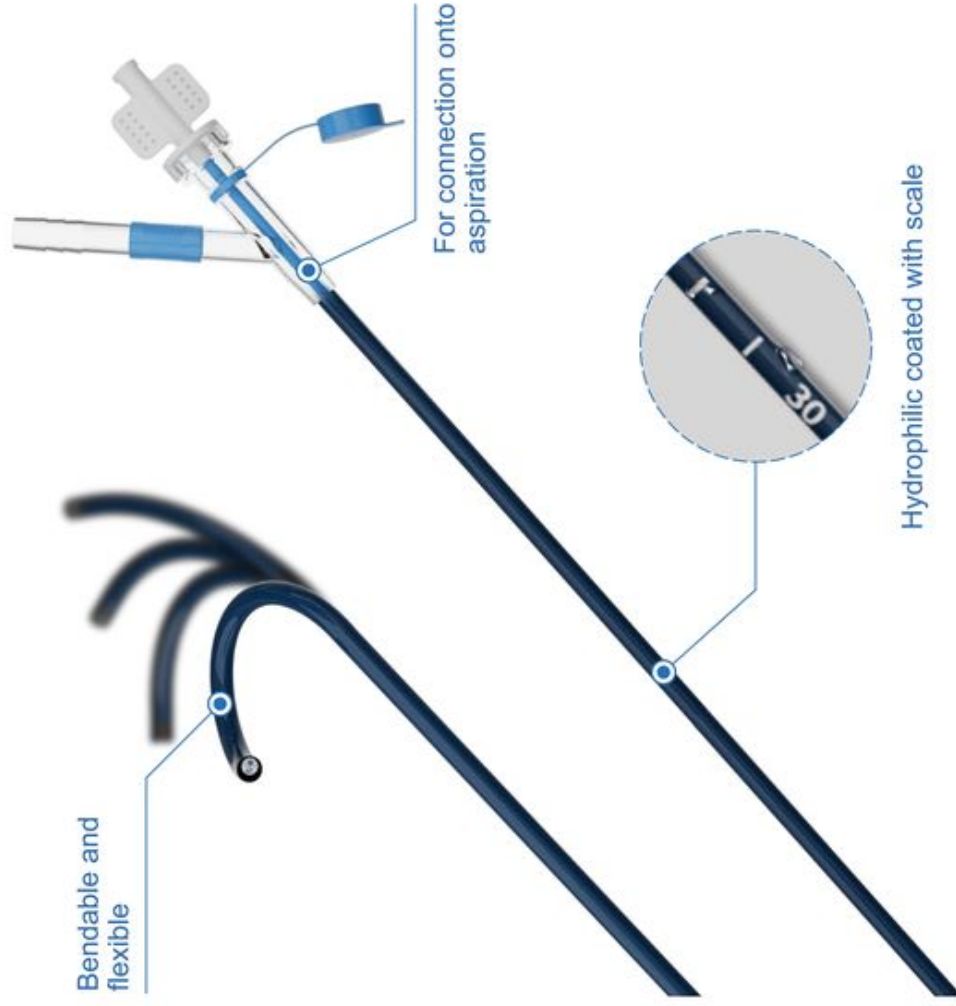


Disposable Ureteral Access Sheath With Suction



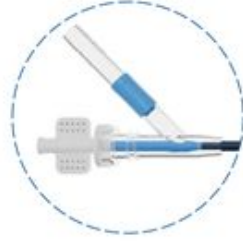
Negative pressure suction sheath is mainly used in urological surgery. It maintains a negative pressure environment in the kidney by connecting to a negative pressure pump, prevents the return of flushing fluid, removes stones efficiently, and reduces the operation time.

Usage:

Features:



- Remove fluid or blood from the cavity through negative pressure function to ensure clear vision and avoid stone residue
- Reduces the risk of infection and complications during the procedure by maintaining a negative pressure environment in the kidney



- Negative pressure function can help guide and position, improve the stability and safety of surgery
- Suitable for the treatment of complex and multiple stones

Specification:

S.N.	Model	Tube ID		Working Length L±10 (mm)
		Fr	mm	
1	ZRH-NQG-9-40	9	3.0	400
2	ZRH-NQG-9-50	9	3.0	500
3	ZRH-NQG-10-40	10	3.33	400
4	ZRH-NQG-10-50	10	3.33	500
5	★ ZRH-NQG-11-40	11	3.67	400
6	★ ZRH-NQG-11-50	11	3.67	500
7	★ ZRH-NQG-12-40	12	4.0	400
8	★ ZRH-NQG-12-50	12	4.0	500
9	ZRH-NQG-13-40	13	4.33	400
10	ZRH-NQG-13-50	13	4.33	500
11	★ ZRH-NQG-14-40	14	4.67	400
12	★ ZRH-NQG-14-50	14	4.67	500
13	ZRH-NQG-16-40	16	5.33	400
14	ZRH-NQG-16-50	16	5.33	500

★ Commonly selected models