Safe and easy stent removal anywhere, any time

Isiris α is a patented device specifically designed for cystoscopic ureteral stent removal.

Isiris α is a single use flexible cystoscope, with integrated grasper which connects to a portable monitor to produce digital quality visualization and image recording. *Isiris* α provides clinicians with the choice and opportunity to remove JJ stents in almost any place at any time.

With *Isiris* α , stents can be removed by a solo operator, releasing time in other busy endoscopic departments. *Isiris* α is sterile and ready to use and has no re-processing or maintenance costs.



References

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- ECRI Institute. Endoscope Reprocessing Systems. Tech IQ. 2014.



ISIRIS [™] description	Brand name	REF
Single use flexible cystoscope with an integrated grasper (pack of 5)	lsiris™α	ALFA01
Monitor	Isiris [™] Monitor	MN0001
Spare part description		
Bracket (Hook+key)	NA	BR0001



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PORGES



Ising The single use stent removal solution







ISIRIS α is an innovative digital solution to remove ureter clinical choices to surgeons, reduces steps and simplifies ISIRIS α is a patented single use device which is easy to u

SINGLE USE CYSTOSCOPE

STENT REN



Grasper specifically designed to capture the double loop ureteral stent efficiently



The cystoscope deflection allows visualisation and access to the stent at the ureteric orifice.



Easy insertion and manipulation

Digital camera and LED illumination

hination

Single use flexible cystoscope

Revolutionary

- Integrated solution
- State of the art digital technology

ERFORMANCE

 $\mathbf{\Omega}$

Procedure specific

Isiris[™]

Freedom to operate

- Anywhere anytime
- Solo operator
- Easy to transport and set up

Tal stents anywhere and anytime. ISIRIS α provides greater the cumbersome environment for stent removal. Use and transport.



IOVAL SOLUTION

Coloplast

MONITOR

DIGITAL IMAGE

PROCEDURE RECORDING

EASY USER INTERFACE

PORTABILITY

Isiris



IE 4 PILLARS

Plug & play

Resource saving

Staff time

OPTIMISATION

- Reprocessing and maintenance
- Operating capacity

Protection

- Patient comfort
- No cross contamination
- Equipment preservation from grasper damage