

Percutaneous Surgery Of The Upper Urinary Tract Handbook Of Endourology

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Percutaneous Surgery Of The Upper

Percutaneous Surgery of the Upper Urinary Tract: Handbook of Endourology contains five focused, review-oriented volumes that are ideal for students and clinicians looking for a comprehensive review rather than a whole course. Each volume is easily accessible through eBook format. Topics covered review both the endourological diagnosis and treatment of prostate, urethral, urinary bladder, upper ...

Percutaneous Surgery of the Upper Urinary Tract - 1st Edition

Percutaneous nephrostomy is a minimally invasive method for the external drainage of the upper urinary tracts, performed under ultrasonographic or fluoroscopic guidance. The purpose of the method is, first, to decrease the pressure and distension of the pyelocaliceal system, together with gaining an antegrade access to the upper urinary tract to perform different diagnostic and therapeutic procedures.

Percutaneous Surgery of the Upper Urinary Tract ...

Endoscopic management of upper tract urothelial carcinoma (UTUC) using either ureteroscopy and laser ablation, or percutaneous resection, is a management option for treating selected low-grade tumours with favourable characteristics.

Ureteroscopic and percutaneous management of upper tract ...

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Percutaneous Surgery of the Upper Urinary Tract eBook by ...

Percutaneous surgery is based on needle and guidewire access to the kidney and the upper urinary tract. Once guidewire access is obtained, various catheters can then be placed into the kidney, either for drainage or for facilitation of antegrade intrarenal or ureteral endoscopic procedures.

Percutaneous Endourology: Background, History of the ...

Percutaneous procedure is a minimally invasive procedure for patients with serious heart valve disease who are elderly or those with significant other coexisting conditions (comorbidities) that preclude open surgery.. Currently, only aortic and pulmonary valve replacements are performed percutaneously.

What Is Percutaneous Heart Valve Replacement Surgery?

Percutaneous nephrolithotomy (nef-roe-lih-THOT-uh-me) is a procedure used to remove kidney stones from the body when they can't pass on their own. A scope is inserted through a small incision in your back to remove the kidney stones.

Percutaneous nephrolithotomy - Mayo Clinic

Percutaneous nephrostolithotomy (or nephrolithotomy) is the passing of a special medical instrument through your skin into your kidney. This is done to remove kidney stones. Most stones pass out of the body on their own through urine. When they do not, your health care provider may recommend these procedures.

Percutaneous kidney procedures: MedlinePlus Medical ...

Percutaneous approach is preferred in the case of large tumors located proximally at the level of the renal pelvis or lumbar ureter. The main advantage of the percutaneous approach is the use of higher caliber endoscopes and a better visual control, as well as the possibility of resecting larger tumors (Jabbour et al., 2000).

Percutaneous Approach of Upper Urinary Tract Tumors ...

Percutaneous nephrolithotomy (PCNL) is the recommended treatment modality for renal stones greater than 20 mm in size, staghorn stones, infection-based stones, and a variety of other indications such as percutaneous renal tumor treatment, stones in kidneys with utereropelvic junction (UPJ) configuration, and for treating stones in patients with urinary diversions [1, 2].

Diagnosis and Management of Thoracic Complications of ...

Percutaneous renal surgery is extensively used to manage complex renal and proximal ureteral calculi, ureteropelvic junction obstruction and intrarenal collecting system tumors. 1, 2 The advantages of proper access to the pelvicalyceal system through an upper pole calyx while performing a percutaneous renal or upper ureteral procedure are well recognized. 3 However, upper pole entry into the ...

Safety of supracostal punctures for percutaneous renal surgery

Upper tract urothelial carcinoma has been traditionally treated with nephroureterectomy, which is associated with the complications and morbidity of surgery, the loss of renal unit, and the risk of dialysis. In an attempt to reduce morbidity and protect nephrons, kidney-sparing techniques have been advocated, including percutaneous approaches.

Percutaneous Treatment of Upper Tract Urothelial Carcinoma ...

In the percutaneous-repair group, as compared with the surgery group, the respective rates of surgery for valve dysfunction were 22% and 4%, and the proportions of patients with grade 3+ or 4 ...

Percutaneous Repair or Surgery for Mitral Regurgitation | NEJM

Percutaneous catheter drainage is a standard therapy for management of selected intra-abdominal abscesses. We describe three patients in whom this technique caused complicated thoracic empyemas. All patients required thoracotomy for decortication despite initial thoracostomy tube drainage. In each case, the percutaneously placed drainage catheter was found traversing the costophrenic angle ...

Empyema following Percutaneous Catheter Drainage of Upper ...

Percutaneous nephrolithotomy (PCNL) and ureteroscopic lithotripsy (fURL) are common treatment, but both their efficacy and safety are controversial. Thus we aim to evaluate the efficacy and safety of PCNL and fURL in the treatment of upper urinary tract stones, providing a reference for clinical work.

Percutaneous nephrolithotomy versus flexible ureteroscopic ...

Endoscopic treatments of upper tract TCC include the antegrade percutaneous and retrograde ureteroscopic approaches. This review article summarizes the endoscopic management of upper tract urothelial carcinoma, surveillance of the disease after endoscopic management and adjuvant therapy.

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