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Multi-tract percutaneous nephrolithotomy for large complete staghorn calculi

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#	Paper	IF	Citations
119	Impact of percutaneous access point number and location on complication and success rates in percutaneous nephrolithotomy. <i>Urologia Internationalis</i> , 2006 , 77, 340-6	1.9	67
118	How do increasing stone surface area and stone configuration affect overall outcome of percutaneous nephrolithotomy?. 2007 , 21, 34-43		50
117	Minimally invasive percutaneous nephrolithotomy for staghorn calculi: a novel single session approach via multiple 14-18Fr tracts. 2007 , 17, 124-8		25
116	Advances in percutaneous nephrostolithotomy. 2007 , 34, 383-95		38
115	Pathophysiology and management of infectious staghorn calculi. 2007 , 34, 363-74		53
114	A Comparative Study between Standard and Tubeless Percutaneous Nephrolithotomy. 2007 , 48, 45		4
113	Complications in percutaneous nephrolithotomy. 2007 , 51, 899-906; discussion 906		592
112	Supracostal access for percutaneous nephrolithotomy: less morbid, more effective. 2008 , 40, 263-7		30
111	Results of treatment of renal calculi with lower-pole fluoroscopically guided percutaneous nephrolithotomy. 2008 , 15, 399-402		9
110	Aggressive approach to staghorn calculi-safety and efficacy of multiple tracts percutaneous nephrolithotomy. 2008 , 71, 1039-42		61
109	[Percutaneous surgery in urolithiasis: Specific considerations about percutaneous access]. 2008 , 18, 891-6		3
108	Does the metabolic syndrome or its components affect the outcome of percutaneous nephrolithotomy?. 2008 , 22, 35-40		46
107	Concurrent urinary tract infection and stone disease: pathogenesis, diagnosis and management. 2008 , 5, 668-75		27
106	Management of the staghorn calculus: multiple-tract versus single-tract percutaneous nephrolithotomy. 2008 , 18, 220-3		43
105	Management of staghorn calculus: single puncture with judicious use of the flexible nephroscope. 2008 , 18, 224-8		27
104	Use of Kuntz laser carrier and Sachse urethrotome sheath in percutaneous nephrolithotomy: a point of technique. 2009 , 23, 917-20		
103	Chinese minimally invasive percutaneous nephrolithotomy: the Guangzhou experience. 2009 , 23, 1693-7		62

102	Diagnosis and management of postpercutaneous nephrolithotomy residual stone fragments. 2009 , 23, 1751-5	42
101	Renal functional effects of multiple-tract percutaneous access. 2009 , 23, 1951-6	26
100	Developments in technique and technology: the effect on the results of percutaneous nephrolithotomy for staghorn calculi. 2009 , 104, 542-8; discussion 548	65
99	Multiperc versus single perc with flexible instrumentation for staghorn calculi. 2009 , 23, 1675-8	33
98	Preoperative percutaneous stone surgery in patients receiving anticoagulant therapy. 2009 , 23, 1563-5	6
97	Percutaneous nephrolithotomy for management of upper urinary tract calculi in patients with autosomal dominant polycystic kidney disease. 2009 , 74, 273-7	20
96	Tratamiento de los cálculos coraliformes por cirugía abierta. 2009 , 41, 1-11	
95	Tratamiento de los cálculos coraliformes por cirugía abierta. 2009 , 9, 1-11	
94	Percutaneous management of staghorn calculi in horseshoe kidneys: a multi-institutional experience. 2010 , 24, 531-6	33
93	Factors affecting blood loss during percutaneous nephrolithotomy using balloon dilation in a large contemporary series. 2010 , 24, 207-11	30
92	Renal access by urologist or radiologist during percutaneous nephrolithotomy. 2010 , 24, 1733-7	40
91	Safety and efficacy of a superior caliceal puncture in pediatric percutaneous nephrolithotomy. 2010 , 24, 1725-8	14
90	A Review and Illustration of Contemporary Percutaneous Nephrolithotomy Practice Using Intracorporeal Techniques through Single Punctures for Complex Stone Burden in a UK Tertiary Referral Centre. 2010 , 3, 144-150	
89	Comparison of supracostal versus infracostal percutaneous nephrolithotomy using the novel prone-flexed patient position. 2011 , 25, 947-54	23
88	Ultrasound-guided minimally invasive percutaneous nephrolithotomy in flank position for management of complex renal calculi. 2011 , 77, 40-4	14
87	Multicenter analysis of postoperative CT findings after percutaneous nephrolithotomy: defining complication rates. 2011 , 78, 291-4	27
86	Complicanze della nefrolitotrissia percutanea. 2011 , 23, 38-43	
85	Supine versus prone position in percutaneous nephrolithotomy for kidney calculi: a meta-analysis. 2011 , 43, 67-77	73

84	Efficacy and outcome of percutaneous nephrolithotomy in patients with calculus nephropathy. 2011 , 39, 111-5		6
83	Minimally invasive percutaneous nephrolithotomy with multiple mini tracts in a single session in treating staghorn calculi. 2011 , 39, 117-22		75
82	Infection-Related Kidney Stones. 2011 , 9, 218-228		
81	Residual fragments after percutaneous nephrolithotomy. 2012 , 29, 230-5		5
80	Percutaneous nephrolithotomy monotherapy for staghorn: paradigm shift for 'staghorn morphometry' based clinical classification. 2012 , 22, 148-53		11
79	Number of tracts or stone size: which influences outcome of percutaneous nephrolithotomy for staghorn renal stones?. <i>Urologia Internationalis</i> , 2012 , 89, 103-6	1.9	11
78	A randomized controlled study to analyze the safety and efficacy of percutaneous nephrolithotripsy and retrograde intrarenal surgery in the management of renal stones more than 2 cm in diameter. 2012 , 26, 52-7		100
77	High- vs low-power holmium laser lithotripsy: a prospective, randomized study in patients undergoing multitract minipercutaneous nephrolithotomy. 2012 , 79, 293-7		11
76	Nephrostomy tube placement after percutaneous nephrolithotomy: critical evaluation through a prospective randomized study. 2012 , 79, 771-6		28
75	Management of Residual Stone Fragments. 2012 , 662-674		2
74	Staghorn morphometry: a new tool for clinical classification and prediction model for percutaneous nephrolithotomy monotherapy. 2012 , 26, 6-14		60
73	Chinese minimally invasive percutaneous nephrolithotomy for intrarenal stones in patients with solitary kidney: a single-center experience. 2012 , 7, e40577		8
72	Percutaneous nephrolithotomy in polycystic kidney disease: is it safe and effective?. 2012 , 44, 725-30		15
71	Stereotactic localisation system: a modified puncture technique for percutaneous nephrolithotomy. 2012 , 40, 395-401		11
70	Incidence, prevention, and management of complications following percutaneous nephrolitholapaxy. 2012 , 61, 146-58		213
69	Tubeless percutaneous nephrolithotomy is effective and safe in short- and long-term urinary drainage. 2013 , 41, 341-6		5
68	Evolution of Evidence-Based Outcomes for Percutaneous Nephrolithotomy. 2013 , 31-45		
67	Small bore catheter drainage of pleural injury after percutaneous nephrolithotomy: feasibility and outcome from single large institution series. 2013 , 150127063130004		

66	Minimally invasive percutaneous nephrolithotomy for simple and complex renal caliceal stones: a comparative analysis of more than 10,000 cases. 2013 , 27, 1203-8	58
65	Blood transfusion, embolisation and nephrectomy after percutaneous nephrolithotomy (PCNL). 2013 , 111, 628-32	58
64	Percutaneous nephrolithotomy under local infiltration anesthesia: a single-center experience of 2000 Chinese cases. 2013 , 82, 1020-5	18
63	Septic Complications During Percutaneous Nephrolithotomy (PCNL). 2013 , 55-62	
62	Percutaneous Nephrolithotomy (PCNL) in the Treatment of Stones Within Horseshoe Kidneys and in Patients with Autosomal Dominant Polycystic Kidney Disease. 2013 , 115-121	
61	Laparoscopic anatomic nephrolithotomy for management of staghorn renal calculi. 2013 , 23, 306-10	11
60	Small-bore catheter drainage of pleural injury after percutaneous nephrolithotomy: feasibility and outcome from a single large institution series. 2013 , 27, 1440-3	4
59	Percutaneous nephrolithotomy--a versatile technique for both simple and complex renal stone. 2013 , 39, 99-103	
58	Supine Percutaneous Nephrolithotomy and ECIRS. 2014 ,	13
57	Endoscopic combined intrarenal surgery for large calculi: simultaneous use of flexible ureteroscopy and mini-percutaneous nephrolithotomy overcomes the disadvantageous of percutaneous nephrolithotomy monotherapy. 2014 , 28, 28-33	72
56	Standard-tract combined with mini-tract in percutaneous nephrolithotomy for renal staghorn calculi. <i>Urologia Internationalis</i> , 2014 , 92, 422-6	1.9 12
55	Postpercutaneous nephrolithotomy bleeding: aetiology and management. 2014 , 24, 189-94	25
54	Minimizing complications in endourological surgery. 2014 , 11, 455-466	2
53	Multiple tracts percutaneous nephrolithotomy assisted by LithoClast master in one session for staghorn calculi: report of 117 cases. 2014 , 42, 165-9	9
52	Developments in the technique of endoscopic combined intrarenal surgery in the prone split-leg position. 2014 , 84, 565-70	29
51	Effect of multiple access tracts during percutaneous nephrolithotomy on renal function: evaluation of risk factors for renal function deterioration. 2014 , 28, 775-9	25
50	Renal struvite stones--pathogenesis, microbiology, and management strategies. 2014 , 11, 333-41	121
49	Fluoroscopy guided percutaneous renal access in prone position. 2015 , 3, 245-64	20

48	Standard percutaneous nephrolithotomy alone versus in combination with intraoperative antegrade flexible nephroscopy for staghorn stones: A retrospective study. 2015 , 31, 568-71		4
47	Percutaneous-based management of Staghorn calculi in solitary kidney: combined mini percutaneous nephrolithotomy versus retrograde intrarenal surgery. <i>Urologia Internationalis</i> , 2015 , 94, 70-3	1.9	12
46	Percutaneous Nephrolithotomy: Current Clinical Opinions and Anesthesiologists Perspective. 2016 , 2016, 9036872		14
45	Comparison of 1-stage With 2-stage Multiple-tracts Mini-percutaneous Nephrolithotomy for the Treatment of Staghorn Stones: A Matched Cohorts Analysis. 2016 , 87, 46-51		12
44	Multi-tract percutaneous nephrolithotomy combined with EMS lithotripsy for bilateral complex renal stones: our experience. <i>BMC Urology</i> , 2017 , 17, 15	2.2	5
43	A prospective and randomised trial comparing fluoroscopic, total ultrasonographic, and combined guidance for renal access in mini-percutaneous nephrolithotomy. 2017 , 119, 612-618		35
42	Presentation of a method at the Exploration Stage according to IDEAL: Percutaneous nephrolithotomy (PCNL) under local infiltrative anesthesia is a feasible and effective method - retrospective analysis of 439 patients. 2017 , 14, 302-309		8
41	Single lower calyceal percutaneous tract combined with flexible nephroscopy: A valuable treatment paradigm for staghorn stones. 2018 , 12, E21-E24		1
40	Management of staghorn renal stones. 2018 , 40, 357-362		25
39	Application of Prepuncture on the Double-tract Percutaneous Nephrolithotomy Under Ultrasound Guidance for Renal Staghorn Calculi: First Experience. 2018 , 114, 56-59		3
38	Prone percutaneous nephrolithotomy: its advantages and our technique for puncture. 2018 , 7, 950-959		6
37	Hemorrhagic Complications Associated with Percutaneous Nephrolithotomy. 2018 , 397-408		
36	Renal function changes after percutaneous nephrolithotomy in patients with renal calculi with a solitary kidney compared to bilateral kidneys. 2018 , 122, 633-638		7
35	Updates in endourological management of urolithiasis. 2019 , 26, 172-183		10
34	Mini-percutaneous nephrolithotomy for pediatric complex renal calculus disease: one-stage or two-stage?. 2019 , 51, 201-206		4
33	Multitract percutaneous nephrolithotomy in staghorn calculus. 2020 , 7, 94-101		4
32	A Comparison of Perioperative Stone-Free Rates and Complications Following Unilateral, Single-Access Percutaneous Nephrolithotomy by Access Location in 767 Patients. 2020 , 142, 70-75		1
31	Acute Kidney Injury Post-Percutaneous Nephrolithotomy (PNL): Prospective Outcomes from a University Teaching Hospital. 2021 , 10,		0

30	Technical aspects to maximize the hyperaccuracy three-dimensional (HA3D) computed tomography reconstruction for kidney stones surgery: a pilot study. 2021 , 49, 559-566		2
29	Comparison of the safety and efficacy between the prone split-leg and Galdakao-modified supine Valdivia positions during endoscopic combined intrarenal surgery: A multi-institutional analysis. 2021 , 28, 1129-1135		1
28	Minimally Invasive Percutaneous Nephrolithotomy: The Chinese Approach. 2012 , 433-437		1
27	Multiple-tract percutaneous nephrolithotomy as a day surgery for the treatment of complex renal stones: an initial experience. 2021 , 39, 921-927		3
26	Percutaneous Approaches to the Upper Urinary Tract Collecting System. 2012 , 1324-1356.e6		14
25	Contemporary role of multi-tract percutaneous nephrolithotomy in the treatment of complex renal calculi. 2020 , 7, 102-109		3
24	Complications associated with percutaneous nephrolithotomy. 2012 , 1, 223-8		36
23	Prospective evaluation of complications using the modified Clavien grading system, and of success rates of percutaneous nephrolithotomy using Guy's Stone Score: A single-center experience. 2012 , 28, 392-8		244
22	Supracostal percutaneous nephrolithotomy: A prospective comparative study. 2016 , 32, 45-9		7
21	Lower pole calculi larger than one centimeter: Retrograde intrarenal surgery. 2008 , 24, 551-4		2
20	Factors predicting infectious complications following percutaneous nephrolithotomy. 2016 , 8, 434-438		17
19	Prone PNL: Is It Still the Gold Standard? Review and Results. 2014 , 89-97		
18	Renal parenchyma injury after percutaneous nephrolithotomy tract dilatations in pig and cadaveric kidney models. <i>Central European Journal of Urology</i> , 2017 , 70, 69-75	0.9	6
17	Percutaneous Nephrolithotomy in Obese Patients, Is There Any Challenge?. <i>Open Journal of Urology</i> , 2018 , 08, 49-58	0.2	
16	Bu yu k Koraliform Birek Taaribi Tedavisinde Multitrakt Perku tan Nefrolitotripsi ve Sandvi Tedavi Yntemlerinin Baarive Komplikasyon Oranlar ASDan Karlaamas <i>Yeni Uroloji Dergisi</i> , 72-80	0	
15	Single- versus Multiple-Tract Percutaneous Nephrolithotomy in the Surgical Management of Staghorn Stones or Complex Caliceal Calculi: A Systematic Review and Meta-analysis. <i>BioMed Research International</i> , 2020 , 2020, 8817070	3	2
14	Upper-pole infra-costal access for supine percutaneous nephrolithotomy: Advantage or risk?. <i>Hellenic Urology</i> , 2020 , 32, 148	0.1	
13	Tubeless PCNL in Macrotract for Multiple and Staghorn Calculus with More Than One Tract- A Single Centre Experience and Literature Review. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2020 , 9, 1295-1299	0.1	

12	Multitract percutaneous nephrolithotomy in the management of staghorn stones. <i>African Journal of Urology</i> , 2020 , 26,	1
11	Complications in Mini PCNL. 2022 , 305-322	
10	Failed Access and Secondary Puncture. 2022 , 247-254	
9	Application of a new position in endoscopic combined intrarenal surgery: modified prone split-leg position.. <i>BMC Urology</i> , 2022 , 22, 38	2.2 0
8	Comparative assessment of multiple-tract vs single-tract percutaneous nephrolithotomy. <i>Asian Journal of Endoscopic Surgery</i> ,	1.4
7	Comparison of mini endoscopic combined intrarenal surgery and multitract minimally invasive percutaneous nephrolithotomy specifically for kidney staghorn stones: a single-centre experience. <i>BMC Urology</i> , 2022 , 22,	2.2
6	Is There Still a Place for Percutaneous Nephrolithotomy in Current Times?. 2022 , 11, 5157	1
5	Yerli Populasyon ve Mütteciler Arası Perkütan Nefrolitotomi Sonuçları ve Etkileyen Olası Faktörlerin Değerlendirilmesi.	0
4	The efficacy and safety of one-stage endoscopy combined with intrarenal surgery (mininephrostomy tract) in the prone split-leg position for complex renal calculi. Publish Ahead of Print,	0
3	Nonpapillary prone endoscopic combined intrarenal surgery: effectiveness, safety and tips, and tricks.	0
2	Endoscopic combined intrarenal surgery in the prone split-leg position versus Galdakao-modified supine Valdivia position for the management of partial staghorn calculi. 2022 , 22,	0
1	Initial Experience of Simultaneous Combined use of Percutaneous Nephrolithotomy and Flexible Ureteroscopy in Complex Renal Calculi: A Novel Surgical Technique of Through-Through Approach. 155335062311658	0