

RETROCAVAL URETER:A Case diagnosed preâ€œperative Operation

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Section of the Inferior Vena Cava for Retrocaval Ureter: A New Method of Treatment. Journal of Urology, 1952, 67, 464-475.	0.2	32
2	Retrocaval ureter. American Journal of Surgery, 1952, 84, 383-393.	0.9	18
4	Some Milestones in Modern Urological Progress. Scottish Medical Journal, 1956, 1, 51-63.	0.7	1
5	Pyelectasis. Journal of Urology, 1956, 75, 12-16.	0.2	9
6	Hydronephrosis: Newer Concepts of Treatment. Journal of Urology, 1956, 76, 708-713.	0.2	5
7	Management of the Severed Ureter. Journal of Urology, 1957, 77, 407-413.	0.2	24
8	RETROCAVAL URETER REPLACED BY A SEGMENT OF ILEUM. British Journal of Urology, 1958, 30, 315-318.	0.1	6
9	HYDRONEPHROSIS 1. British Journal of Urology, 1959, 31, 366-369.	0.1	1
10	THE PELVI-URETERIC JUNCTION: A CINE-PYELOGRAPHY STUDY1. British Journal of Urology, 1959, 31, 377-384.	0.1	53
11	Hydronephrosis: Its Treatment in the Solitary Kidney. Journal of Urology, 1959, 81, 374-378.	0.2	2
12	Operative Correction of Retrocaval Ureter: A Report of Four Cases and Review of the Literature. Journal of Urology, 1960, 83, 820-833.	0.2	19
13	HYDRONEPHROSIS. Lancet, The, 1960, 276, 664-667.	6.3	24
14	Transposition of Lower Polar Vessels: An Operative Approach to Hydronephrosis. Journal of Urology, 1961, 85, 453-458.	0.2	7
17	A REVIEW OF EXPERIENCES WITH THE ANDERSON&HYNES PLASTIC OPERATION FOR HYDRONEPHROSIS. British Journal of Urology, 1963, 35, 1-10.	0.1	23
18	RETROCAVAL URETER: A REPORT OF TWO CASES. ANZ Journal of Surgery, 1963, 33, 23-30.	0.3	5
19	RETROCAVAL URETER. ANZ Journal of Surgery, 1965, 35, 41-51.	0.3	2
20	A Review of the Literature with a Report on Two New Cases followed for Fifteen Years and Two Years respectively. British Journal of Urology, 1966, 38, 412-423.	0.1	29
21	Hydronephrosis in Infants and Children. JAMA - Journal of the American Medical Association, 1968, 205, 327.	3.8	15

#	ARTICLE	IF	CITATIONS
22	Problemi Di Terapia Chirurgica Dell'Uretere Retrocavale. Urologia, 1969, 36, 103-131.	0.3	0
23	Upper Urinary Tract Obstruction in Infants. Journal of Urology, 1969, 102, 355-360.	0.2	7
24	Advancing V-Flap Modification for the Dismembered Pyeloplasty. Journal of Urology, 1970, 104, 810-816.	0.2	7
25	Retrocaval Ureter Obstructed by an Aberrant Renal Artery. Journal of Urology, 1971, 106, 184-185.	0.2	9
26	Renal cortical index and calyx index for assessment of development and regression of stasis in congenital hydronephrosis. International Urology and Nephrology, 1972, 4, 227-234.	0.6	2
27	The Long-term Follow-up of Anderson-Hynes Pyeloplasty for Hydronephrosis. British Journal of Urology, 1973, 45, 464-467.	0.1	106
28	Surgical Treatment of Hydronephrosis by the Anderson-Hynes Method. Scandinavian Journal of Urology and Nephrology, 1973, 7, 175-177.	1.4	4
29	Pelvioureteral Obstruction: Results of the Anderson-Hynes Pyeloplasty Procedure. Journal of Urology, 1974, 111, 12-18.	0.2	8
30	The Surgical Correction of Congenital Ureteropelvic Junction Obstructions in Normally Rotated Kidneys. Journal of Urology, 1974, 111, 460-464.	0.2	11
31	Splinting in pyeloplasty. Urology, 1976, 8, 218-221.	0.5	21
33	Circumcaval Ureter: A Report of Four Cases in Children with a Review of the Literature and a New Classification. British Journal of Urology, 1976, 48, 183-192.	0.1	70
34	Pelvioplasty " Patient Selection. Journal of Urology, 1977, 118, 158-161.	0.2	5
35	Reconstructive surgery of the urinary tract in children. Current Problems in Surgery, 1977, 14, 1-90.	0.6	7
36	Renal Function in Patients with Hydronephrosis. British Journal of Urology, 1977, 49, 249-255.	0.1	59
37	Pyeloplasty in Infants and Children with Particular Reference to the Method of Drainage Post-operatively. British Journal of Urology, 1978, 50, 217-221.	0.1	19
38	Some observations on congenital ureteropelvic junction obstruction. Urology, 1978, 12, 151-159.	0.5	39
39	Hydronephrosis Secondary to Ureteropelvic Obstruction in Children: A Review of 14 Years of Experience. Journal of Urology, 1978, 119, 649-651.	0.2	48
41	Diuretic Urography in the Assessment of Obstruction of the Pelvi-Ureteric Junction. Acta Radiologica: Diagnosis, 1980, 21, 499-503.	0.4	11

#	ARTICLE	IF	CITATIONS
42	Advancing V-Flap Dismembered pyeloplasty. <i>Urology</i> , 1981, 18, 235-237.	0.5	10
43	Management of Initial Pyeloplasty Failure. <i>Journal of Urology</i> , 1981, 125, 695-697.	0.2	50
44	Elevated Magnesium Excretion in Hydronephrotic Kidneys. <i>Scandinavian Journal of Urology and Nephrology</i> , 1982, 16, 45-50.	1.4	8
45	Calycoplasty. <i>Urology</i> , 1982, 20, 370-376.	0.5	3
46	Pelviureteric Obstruction in Infancy and Childhood. A Review of 117 Patients. <i>British Journal of Urology</i> , 1982, 54, 204-208.	0.1	20
47	Effects of narcotic analgesics, especially pethidine and norpethidine, on renal pelvic smooth muscle in patients with hydronephrosis. <i>European Journal of Clinical Pharmacology</i> , 1982, 22, 407-410.	0.8	8
48	Renal Function in Idiopathic Hydronephrosis. <i>Scandinavian Journal of Urology and Nephrology</i> , 1983, 17, 169-174.	1.4	23
49	Management of Ureteropelvic Junction Obstruction In Infants. <i>Journal of Urology</i> , 1983, 129, 108-110.	0.2	46
50	Autologous Renal Transplantation and Pyelocystostomy after Unsuccessful Pyeloplasty. <i>Journal of Urology</i> , 1983, 130, 234-239.	0.2	14
51	Intraoperative definition of ureteropelvic junction obstruction. <i>Urology</i> , 1984, 23, 541-542.	0.5	3
52	Congenital Ureteropelvic Junction Obstruction: Abdominal Pain in Runners. <i>Physician and Sportsmedicine</i> , 1985, 13, 105-109.	1.0	0
53	Predictive Value of Pressure Flow Studies for the Functional Outcome of Reconstructive Surgery for Hydronephrosis. <i>British Journal of Urology</i> , 1985, 57, 6-9.	0.1	39
54	Technical Modifications of Anderson Hynes Pyeloplasty for Congenital Pelviureteric Junction Obstruction. <i>British Journal of Urology</i> , 1985, 57, 114-115.	0.1	2
55	Kidney Growth After Pyeloplasty in Childhood. <i>Journal of Urology</i> , 1986, 135, 1219-1221.	0.2	1
56	Posterior Lumbotomy in Pediatric Pyeloplasty. <i>Journal of Urology</i> , 1987, 137, 468-470.	0.2	35
57	The Functional Outcome of Anderson-Hynes Pyeloplasty for Hydronephrosis. <i>Scandinavian Journal of Urology and Nephrology</i> , 1987, 21, 213-217.	1.4	21
58	Giant pelviureteric hydronephrosis in a child. <i>Pediatric Radiology</i> , 1988, 18, 501-502.	1.1	3
59	Ureteropelvic junction obstruction during the first year of life. <i>Urology</i> , 1988, 31, 41-45.	0.5	14

#	ARTICLE	IF	CITATIONS
60	Endopyelotomy for Primary Repair of Ureteropelvic Junction Obstruction. <i>Journal of Urology</i> , 1988, 139, 29-32.	0.2	39
62	Late results of pyeloplasty by the Anderson-Hynes method. <i>International Urology and Nephrology</i> , 1989, 21, 139-144.	0.6	2
63	Simultaneous repair of bilateral ureteropelvic junction obstruction. <i>Urology</i> , 1989, 33, 390-394.	0.5	14
65	Nonintubated Anderson-Hynes Repair of Ureteropelvic Junction Obstruction in 60 Patients. <i>Journal of Urology</i> , 1989, 142, 704-706.	0.2	59
66	Priorities in Urinary Diversion Following Pyeloplasty. <i>Journal of Urology</i> , 1989, 142, 576-578.	0.2	27
67	Ureteropelvic junction obstruction in the first year of life. <i>Journal of Pediatrics</i> , 1991, 119, 769-771.	0.9	0
68	Pieloplastica Sec. Anderson-Hynes: Risultati a Otto Anni Su Settanta Pazienti. <i>Urologia</i> , 1991, 58, 397-400.	0.3	0
69	Renal Parenchymal Function Evaluated By Scintillation Camera Renography Before and After Pyeloplasty For Hydronephrosis. <i>Scandinavian Journal of Urology and Nephrology</i> , 1992, 26, 161-168.	1.4	1
70	Ureteropelvic junction obstruction caused by accessory renal vessels in association with preureteral vena cava and vena caval duplication. <i>Urology</i> , 1992, 40, 362-367.	0.5	1
71	Long-term Follow-up of Patients with Hydronephrosis Treated by Anderson-Hynes Pyeloplasty. <i>British Journal of Urology</i> , 1992, 70, 121-124.	0.1	29
72	Is Retrograde Ureterography Indicated in Pelviureteric Junction Obstruction?. <i>British Journal of Urology</i> , 1993, 71, 148-151.	0.1	3
73	Complications and length of hospital stay following stented and unstented paediatric pyeloplasties. <i>British Journal of Urology</i> , 1994, 73, 87-89.	0.1	33
74	Retroperitoneoscopic dismembered fibrin-glued pyeloplasty: Initial report. <i>Minimally Invasive Therapy and Allied Technologies</i> , 1995, 4, 147-152.	0.2	0
75	Laparoscopic Dismembered Pyeloplasty: Preliminary Report. <i>Journal of Urology</i> , 1995, 153, 1601-1604.	0.2	38
76	Ureteropelvic Junction Repair: Stent and Vent. <i>Journal of Urology</i> , 1995, 154, 1156-1157.	0.2	4
77	Pyeloplasty in Hydronephrosis: Examination of Surgical Results from a Morphologic Point of View. <i>International Journal of Urology</i> , 1996, 3, 348-355.	0.5	14
78	Laparoscopic Pyeloplasty: Experience With the Initial 30 Cases. <i>Journal of Urology</i> , 1997, 157, 459-462.	0.2	136
79	Non-intubated pyeloplasty for pelviureteric junction obstruction in children. <i>Pediatric Surgery International</i> , 1997, 12, 389-392.	0.6	12

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80	Techniques of endopyelotomy. <i>BJU International</i> , 1998, 82, 1-7.	1.3	22
81	PRENATAL DIAGNOSIS. <i>Urologic Clinics of North America</i> , 1998, 25, 171-180.	0.8	45
82	URETEROPELVIC JUNCTION OBSTRUCTION IN CHILDREN. <i>Urologic Clinics of North America</i> , 1998, 25, 211-217.	0.8	14
83	URETEROPELVIC JUNCTION OBSTRUCTION. <i>Urologic Clinics of North America</i> , 1998, 25, 331-341.	0.8	34
84	Endobrst: Simple and Safe is Best*. <i>Journal of Endourology</i> , 1998, 12, 423-428.	1.1	9
85	Laparoscopic Fenger Plasty. <i>Journal of Endourology</i> , 2000, 14, 889-893.	1.1	86
86	LAPAROSCOPIC PYELOPLASTY. <i>Urologic Clinics of North America</i> , 2000, 27, 695-704.	0.8	136
87	URETEROPELVIC JUNCTION OBSTRUCTION: LONG-TERM FOLLOWUP OF ADULTS WITH AND WITHOUT SURGICAL TREATMENT. <i>Journal of Urology</i> , 2000, 164, 652-656.	0.2	45
88	The use of renal scintigraphy in assessing the potential for recovery in the obstructed renal tract in children. <i>BJU International</i> , 2001, 87, 853-856.	1.3	31
89	Trans-pyeloureteric anastomosis in the management of pelviureteric junction obstruction. <i>ANZ Journal of Surgery</i> , 2001, 71, 281-284.	0.3	2
91	Therapeutisches Konzept bei assoziierter Ureterabgangsstenose und segmentaler Ureterhypoplasie im Kindesalter *. <i>Zentralblatt für Kinderchirurgie</i> , 2001, 10, 42-48.	0.0	0
92	Stented Versus Nonstented Pediatric Pyeloplasty: A Modern Series and Review of the Literature. <i>Journal of Urology</i> , 2002, 168, 1127-1130.	0.2	86
93	Hellström technique revisited: laparoscopic management of ureteropelvic junction obstruction. <i>Urology</i> , 2003, 62, 404-408.	0.5	58
96	Surgical management of ureteropelvic junction obstruction in adults. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2003, 29, 3-10.	0.7	29
97	Application of Strict Radiologic Criteria to Define Success in Laparoscopic Pyeloplasty. <i>Journal of Endourology</i> , 2004, 18, 756-760.	1.1	25
98	Long-Term Results of Anderson-Hynes Pyeloplasty in 180 Adults in the Era of Endourologic Procedures. <i>Urologia Internationalis</i> , 2004, 73, 11-14.	0.6	39
99	Ten years' experience of retrograde balloon dilatation of pelvi-ureteric junction obstruction. <i>BJU International</i> , 2004, 93, 360-363.	1.3	17
100	Laparoscopic pyeloplasty: the first decade. <i>BJU International</i> , 2004, 94, 264-267.	1.3	53

#	ARTICLE	IF	CITATIONS
101	Diagnostic accuracy of fetal renal pelvis anteroposterior diameter as a predictor of uropathy: a prospective study. <i>Ultrasound in Obstetrics and Gynecology</i> , 2004, 24, 745-749.	0.9	41
103	Conservative renal surgery—“an anatomical basis. <i>British Journal of Surgery</i> , 2005, 48, 1-8.	0.1	4
104	The results of conservative surgery in hydronephrosis. <i>British Journal of Surgery</i> , 2005, 49, 552-557.	0.1	2
105	Hydronephrosis due to pelvi-ureteric obstruction in children. An assessment of the anterior transperitoneal approach. <i>British Journal of Surgery</i> , 2005, 58, 663-667.	0.1	4
106	Endoluminal balloon dilatation for pelvi-ureteric junction obstruction in children: an effective alternative to open pyeloplasty. <i>Journal of Pediatric Urology</i> , 2005, 1, 301-305.	0.6	9
107	Robotic-assisted laparoscopic dismembered pyeloplasty. <i>Urology</i> , 2005, 66, 45-49.	0.5	139
109	Robotic-Assisted Laparoscopic Correction of Pediatric Retrocaval Ureter. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2006, 16, 422-424.	0.5	45
111	Repair of adult ureteropelvic junction obstruction in the solitary kidney: Effect on renal function. <i>Urology</i> , 2006, 68, 718-722.	0.5	13
112	Renal pelvis flap—“guide for ureteral spatulation and handling during dismembered pyeloplasty. <i>Urology</i> , 2006, 68, 1336-1338.	0.5	9
113	Retroperitoneal dismembered pyeloplasty: Initial experiences. <i>International Journal of Urology</i> , 2006, 13, 1166-1170.	0.5	6
114	Ureteropelvic junction obstruction in children: 10Âyears—™ experience in one institution. <i>Pediatric Surgery International</i> , 2006, 22, 519-523.	0.6	24
115	Surgical treatment and outcome of mega-hydronephrosis due to pelviureteric junction stenosis. <i>Pediatric Surgery International</i> , 2006, 22, 911-913.	0.6	8
116	Laparoscopic Pyeloplasty: Status and Review of Literature. <i>Journal of Endourology</i> , 2007, 21, 673-678.	1.1	46
117	Laparoscopic Pyeloplasty Compared with Open Pyeloplasty in Children. <i>Journal of Endourology</i> , 2007, 21, 897-902.	1.1	56
118	Usefulness of Short-Term Retrievable Ureteral Stent in Pediatric Laparoscopic Pyeloplasty. <i>Journal of Urology</i> , 2007, 177, 720-725.	0.2	37
119	Robotic Anderson-Hynes pyeloplasty: 5-year experience of one centre. <i>BJU International</i> , 2007, 100, 880-885.	1.3	120
120	Type I and II circumcaval ureter in children: Experience in three cases. <i>Advances in Therapy</i> , 2008, 25, 375-379.	1.3	8
121	Robot-assisted laparoscopic pyeloplasty: a review of minimally invasive treatment options for ureteropelvic junction obstruction. <i>Journal of Robotic Surgery</i> , 2008, 1, 247-252.	1.0	10

#	ARTICLE	IF	CITATIONS
122	LAPAROSCOPIC TRANSPOSITION OF LOWER POLE CROSSING VESSELS IN THE MANAGEMENT OF PELVI-URETERIC JUNCTION OBSTRUCTION. <i>BJU International</i> , 2008, 101, 1490-1492.	1.3	2
123	ELECTRON MICROSCOPY OF THE UPPER URETER AND THE PELVI-URETERIC JUNCTION. <i>British Journal of Urology</i> , 1968, 40, 37-52.	0.1	93
124	Minimally Invasive Approaches to Ureteropelvic Junction Obstruction. <i>Urologic Clinics of North America</i> , 2008, 35, 425-439.	0.8	33
125	Ureteric stents in pyeloplasty: a help or a hindrance?. <i>Journal of Pediatric Urology</i> , 2008, 4, 275-279.	0.6	54
126	Further Experience With the Vascular Hitch (Laparoscopic Transposition of Lower Pole Crossing) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 Journal of Urology</i> , 2008, 180, 1832-1836.	0.2	62
127	A New Modification of Dismembered Pyeloplasty for Primary Ureteropelvic Junction Obstruction. <i>European Surgical Research</i> , 2008, 40, 225-229.	0.6	2
128	Pure robotic retrocaval ureter repair. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2008, 34, 734-738.	0.7	34
129	Laparoscopic Dismembered Pyeloplasty in 47 Cases. <i>Clinics</i> , 2008, 63, 631-636.	0.6	7
130	Ureteropelvic Junction Obstruction: What We Know and What We Don't Know. <i>Korean Journal of Urology</i> , 2009, 50, 423.	1.2	9
131	Experience with Laparoscopic Pyeloplasty, Including Robot-Assisted Laparoscopic Surgery, for Ureteropelvic Junction Obstruction. <i>Korean Journal of Urology</i> , 2009, 50, 996.	1.2	5
132	Ureteropelvic Junction Obstruction: Which Is the Best Treatment Today?. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2009, 19, 657-662.	0.5	23
133	Calyceal Plication with Anderson-Hynes Pyeloplasty in a 7-Year-Old Boy with Giant Hydronephrosis of a Single Right Kidney. <i>European Journal of Pediatric Surgery</i> , 2009, 19, 255-257.	0.7	1
135	Resultados funcionales de la pieloplastia laparoscópica pura y asistida por robot. <i>Actas Urológicas Españolas</i> , 2009, 33, 1103-1107.	0.3	5
136	Guidelines for urological laparoscopic surgery. <i>International Journal of Urology</i> , 2009, 16, 115-125.	0.5	20
137	Bypass pyeloplasty: Description of a procedure and initial results. <i>Journal of Pediatric Urology</i> , 2009, 5, 34-36.	0.6	19
139	Laparoscopic vascular relocation: alternative treatment for renovascular hydronephrosis in children. <i>Pediatric Surgery International</i> , 2010, 26, 717-720.	0.6	27
140	Endopyelotomy in the Age of Laparoscopic and Robotic-Assisted Pyeloplasty. <i>Current Urology Reports</i> , 2010, 11, 74-79.	1.0	18
141	Transperitoneal Laparoendoscopic Single-Site Pyeloplasty: Initial Experiences. <i>Journal of Endourology</i> , 2010, 24, 2023-2027.	1.1	15

#	ARTICLE	IF	CITATIONS
142	Laparoscopic versus robotic pyeloplasty: man versus machine. Expert Review of Medical Devices, 2010, 7, 27-34.	1.4	7
145	Laparoendoscopic Single-site Repair of Retrocaval Ureter: First Case Report. Urology, 2010, 76, 1501-1505.	0.5	21
146	URETEROPELVIC JUNCTION ANOMALIES. , 2010, , 248-271.		8
147	Laparoscopic Versus Open Pyeloplasty in Children: Preliminary Report of a Prospective Randomized Trial. Journal of Urology, 2010, 184, 690-695.	0.2	65
148	Use of Internal Stent, External Transanastomotic Stent or No Stent During Pediatric Pyeloplasty: A Decision Tree Cost-Effectiveness Analysis. Journal of Urology, 2011, 185, 673-681.	0.2	24
150	Preliminary Experience With External Ureteropelvic Stent: Alternative to Double-J Stent in Laparoscopic Pyeloplasty in Children. Journal of Urology, 2011, 185, 1065-1070.	0.2	24
151	Laparoscopic Versus Open Pyeloplasty for Ureteropelvic Junction Obstruction in Children: A Systematic Review and Meta-Analysis. Journal of Endourology, 2011, 25, 727-736.	1.1	125
152	Early Experience with Laparoendoscopic single-site pyeloplasty in Children. Journal of Pediatric Urology, 2011, 7, 187-191.	0.6	26
153	Ureteral Stents Do Not Cause Bacterial Infections in Children After Ureteral Reimplantation. Urology, 2011, 78, 154-158.	0.5	15
154	Simplified Open Approach to Surgical Treatment of Ureteropelvic Junction Obstruction in Young Children and Infants. Journal of Urology, 2011, 185, 2512-2516.	0.2	17
155	From Leonardo to da Vinci: the history of robotâ€assisted surgery in urology. BJU International, 2011, 108, 1708-1713.	1.3	116
156	Laparoscopic transposition of lower pole crossing vessels (â€vascular hitchâ€™) in pure extrinsic pelviâ€ureteric junction (PUJ) obstruction in children. BJU International, 2011, 108, 1364-1368.	1.3	24
157	Laparoscopische pyelumplastiek bij kinderen vanaf 3 jaar: onze nieuwe standaardbehandeling. Tijdschrift Voor Urologie, 2011, 1, 82-89.	0.1	0
158	Laparoscopic Versus Open Pyeloplasty: Comparison of Two Surgical Approaches- A Single Centre Experience of Three Years. Indian Journal of Surgery, 2011, 73, 264-267.	0.2	22
159	Ureteric Catheter Encrustation 6 Weeks Following Paediatric Laparoscopic Pyeloplasty: A Case Report and Review of the Literature. European Journal of Pediatric Surgery, 2011, 21, 204-206.	0.7	1
160	Robot-Assisted Laparoscopic Pyeloplasty With and Without a Ureteral Stent. Journal of Endourology, 2011, 25, 239-243.	1.1	21
161	Robot-Assisted Laparoscopic Reconstruction of Retrocaval Ureter: Description and Video of Technique. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2011, 21, 349-351.	0.5	13
162	Pyeloplasty for Pelvi-Ureteric Junction Obstruction in Malrotated Kidneys in Children. European Journal of Pediatric Surgery, 2012, 22, 279-282.	0.7	4

#	ARTICLE	IF	CITATIONS
163	Ureteropelvic Junction Obstruction. <i>European Urology Supplements</i> , 2012, 11, 25-32.	0.1	69
165	Pyeloplasty without intrarenal stent in pediatric patients. <i>Actas Urológicas Españolas (English)</i> Tj ETQq1 1 0.784314 rgBT /Overlock 11	0.2	0
166	Analysis of Robotic-assisted Laparoscopic Pyleoplasty for Primary Versus Secondary Repair in 119 Consecutive Cases. <i>Urology</i> , 2012, 79, 689-694.	0.5	48
169	National Trends and Disparities in the Use of Minimally Invasive Adult Pyeloplasty. <i>Journal of Urology</i> , 2012, 188, 913-918.	0.2	44
170	Stentless pediatric robotic pyeloplasty. <i>Therapeutic Advances in Urology</i> , 2012, 4, 57-60.	0.9	23
171	Comparison of Surgical Outcomes between Dismembered Pyeloplasty with or without Ureteral Stenting in Children with Ureteropelvic Junction Obstruction. <i>Korean Journal of Urology</i> , 2012, 53, 564.	1.2	27
172	Laparoscopic Ureteroureterostomy. , 0, , .		0
173	Hydronephrosis. <i>Pediatric Clinics of North America</i> , 2012, 59, 839-851.	0.9	27
175	Laparoscopic transperitoneal pyeloplasty in children from age of 3 years: Our clinical outcomes compared with open surgery. <i>Journal of Pediatric Urology</i> , 2013, 9, 161-168.	0.6	26
176	Duration of urinary leakage after open non-stented dismembered pyeloplasty in pediatric patients. <i>Journal of Pediatric Urology</i> , 2013, 9, 613-616.	0.6	8
177	Laparoscopic bypass pyeloureterostomy. <i>Journal of Pediatric Urology</i> , 2013, 9, e51-e53.	0.6	0
178	Lower pole vessels in children with pelviureteric junction obstruction: Laparoscopic vascular hitch or dismembered pyeloplasty?. <i>Journal of Pediatric Urology</i> , 2013, 9, 419-423.	0.6	43
179	Adult Endopyelotomy Overcoming the Difficulties. , 2013, , 203-210.		1
180	Robotic Pyeloplasty. , 2013, , 51-68.		0
181	Retroperitoneal laparoscopic versus open dismembered pyeloplasty for ureteropelvic junction obstruction. <i>Journal of X-Ray Science and Technology</i> , 2013, 21, 429-439.	0.7	6
182	Laparoendoscopic single-site versus conventional transperitoneal laparoscopic pyeloplasty: A prospective randomized study. <i>International Journal of Urology</i> , 2013, 20, 1112-1117.	0.5	17
183	Prone Versus Supine Lasix Renal Scan to Assess Surgical Success Following Laparoscopic and Robotic-assisted Pyeloplasty. <i>Journal of Endourology</i> , 2013, , 150127063130004.	1.1	0
184	Prone Versus Supine Lasix Renal Scan to Assess Surgical Success After Laparoscopic and Robot-Assisted Pyeloplasty. <i>Journal of Endourology</i> , 2013, 27, 1431-1434.	1.1	2

#	ARTICLE	IF	CITATIONS
185	Postnatal evaluation of intrauterine hydronephrosis due to ureteropelvic junction obstruction. Acta Cirurgica Brasileira, 2013, 28, 33-36.	0.3	7
186	A novel technique for removing renal calculi during laparoscopic pyeloplasty. Annals of the Royal College of Surgeons of England, 2013, 95, 445-445.	0.3	0
187	Postoperative Results Following Surgery for PUJO in Children. Journal of Paediatric Surgeons of Bangladesh, 2014, 1, 53-64.	0.0	0
188	Stentless laparoscopic pyeloplasty: A single center experience. Urology Annals, 2014, 6, 202.	0.3	15
189	Pyeloplasty in children by lumbotomy approach using infant feeding tube as single stent. African Journal of Paediatric Surgery, 2014, 11, 18.	0.2	5
190	Robot-assisted and Laparoscopic Repair of Ureteropelvic Junction Obstruction: A Systematic Review and Meta-analysis. European Urology, 2014, 65, 430-452.	0.9	187
191	Urinary Diversion during and after Pediatric Pyeloplasty: A Population Based Analysis of More than 2,000 Patients. Journal of Urology, 2014, 192, 214-220.	0.2	12
192	The risk factors and clinical significance of acute postoperative complications after unstented pediatric pyeloplasty: A single surgeon's experience. Journal of Pediatric Surgery, 2014, 49, 1166-1170.	0.8	15
193	Minimally Invasive vs Open Pyeloplasty in Children: The Differential Effect of Procedure Volume on Operative Outcomes. Urology, 2014, 84, 180-184.	0.5	24
194	Correction of Ureteropelvic Junction Obstruction in Children: National Trends and Comparative Effectiveness in Operative Outcomes. Journal of Endourology, 2014, 28, 592-598.	1.1	46
195	Contemporary national comparison of open, laparoscopic, and robotic-assisted laparoscopic pediatric pyeloplasty. Journal of Pediatric Urology, 2014, 10, 610-615.	0.6	54
196	Anderson-Hynes Pyeloplasty in Patients Less Than 12 Months Old. Is the Laparoscopic Approach Safe and Feasible?. Journal of Endourology, 2014, 28, 906-908.	1.1	32
197	Seguimiento de pacientes llevados a pieloplastia abierta experiencia multiinstitucional durante 6 a±os. Urologia Colombiana, 2014, 23, 25-29.	0.0	0
198	Infant robotic pyeloplasty: Comparison with an open cohort. Journal of Pediatric Urology, 2014, 10, 380-385.	0.6	57
199	National Trends of Perioperative Outcomes and Costs for Open, Laparoscopic and Robotic Pediatric Pyeloplasty. Journal of Urology, 2014, 191, 1090-1096.	0.2	109
200	Unstented laparoscopic pyeloplasty in young children (1-5 years old): A comparison with a repair using double-J stent or transanastomotic externalized stent. Journal of Pediatric Urology, 2014, 10, 1153-1159.	0.6	16
201	Robotic pyeloplasty: Initial experience of a single UK centre. Journal of Clinical Urology, 2015, 8, 127-131.	0.1	0
202	Surgical Results of Anderson-Hynes Dismembered Pyeloplasty Without Internal Drainage in Adults With Ureteropelvic Junction Obstruction. Nephro-Urology Monthly, 2015, 7, e21800.	0.0	3

#	ARTICLE	IF	CITATIONS
203	Delayed redo pyeloplasty fails to recover lost renal function after failed pyeloplasty: Early sonographic changes that correlate with a loss of differential renal function. Korean Journal of Urology, 2015, 56, 157.	1.2	6
204	Presentation, Management and Long-Term Outcome of Ureteropelvic Junction Obstruction in Duplex Kidneys. Journal of Urology, 2015, 194, 427-432.	0.2	26
205	Failed pyeloplasty in children: Is robot-assisted laparoscopic reoperative repair feasible?. Journal of Pediatric Urology, 2015, 11, 69.e1-69.e6.	0.6	42
206	Laparoscopically Guided External Transanastomotic Stenting in Dismembered Pyeloplasty: A Safe Technique. Urology, 2015, 86, 200-204.	0.5	7
207	Long-term results with the laparoscopic transposition of renal lower pole crossing vessels. Journal of Pediatric Urology, 2015, 11, 174.e1-174.e7.	0.6	27
208	Pyeloplasty for hydronephrosis: Issues of double J stent versus nephrostomy tube as drainage technique. Journal of Indian Association of Pediatric Surgeons, 2015, 20, 32.	0.1	14
209	Comparison of 30-day perioperative outcomes in adults undergoing open versus minimally invasive pyeloplasty for ureteropelvic junction obstruction: analysis of 593 patients in a prospective national database. World Journal of Urology, 2015, 33, 2107-2113.	1.2	16
211	Hydronephrosis: Comparison of extrinsic vessel versus intrinsic ureteropelvic junction obstruction groups and a plea against the vascular hitch procedure. Journal of Pediatric Urology, 2015, 11, 80.e1-80.e6.	0.6	24
212	Laparoscopic pyeloplasty for secondary ureteropelvic junction obstruction: Long-term results. International Journal of Urology, 2015, 22, 368-371.	0.5	16
213	Laparoscopic modified bypass pyeloplasty: a simple procedure for straightforward ureteral spatulation and intracorporeal suturing. International Urology and Nephrology, 2015, 47, 1933-1938.	0.6	4
214	Is peri-operative urethral catheter drainage enough? The case for stentless pediatric robotic pyeloplasty. Journal of Pediatric Urology, 2015, 11, 175.e1-175.e5.	0.6	26
215	Minimally Invasive Approach of a Retrocaval Ureter. Case Reports in Urology, 2016, 2016, 1-5.	0.1	4
216	Transperitoneal Laparoscopic Pyelopyelostomy for Retrocaval Ureter without Excision of the Retrocaval Segment: Experience on Three Cases. Advances in Urology, 2016, 2016, 1-4.	0.6	10
217	Anderson-Hynes pyeloplasty: are we all really on the same page?. ANZ Journal of Surgery, 2016, 86, 143-147.	0.3	14
219	Experiencia en pieloplastia laparoscópica durante 5 años. Urologia Colombiana, 2016, 25, 201-205.	0.0	0
220	Intraoperative inspection of the ureteropelvic junction during pyeloplasty is not sufficient to distinguish between extrinsic and intrinsic causes of obstruction: Correlation with histological analysis. Journal of Pediatric Urology, 2016, 12, 223.e1-223.e6.	0.6	9
221	Improvement in Renal Function and Symptoms of Patients Treated with Laparoscopic Pyeloplasty for Ureteropelvic Junction Obstruction with Less Than 20% Split Renal Function. Journal of Endourology, 2016, 30, 1214-1218.	1.1	16
222	A modified technique of paraumbilical three-port laparoscopic dismembered pyeloplasty for infants and children. Pediatric Surgery International, 2016, 32, 1037-1045.	0.6	12

#	ARTICLE	IF	CITATIONS
223	Laparoscopic transposition of lower-pole crossing vessels: Long-term follow-up of 33 patients at puberty. <i>Journal of Pediatric Urology</i> , 2016, 12, 226.e1-226.e6.	0.6	14
224	A drain- and catheter-free enhanced recovery protocol to achieve discharge within 23 hours of laparoscopic pyeloplasty surgery: Is this feasible and safe?. <i>Journal of Clinical Urology</i> , 2016, 9, 239-243.	0.1	3
225	Ureteropelvic junction obstruction in children by polar vessels. Is laparoscopic vascular hitching procedure a good solution? Single center experience on 35 consecutive patients. <i>Journal of Pediatric Surgery</i> , 2016, 51, 310-314.	0.8	35
226	Pyeloplasty in children: perioperative results and long-term outcomes of robotic-assisted laparoscopic surgery compared to open surgery. <i>Pediatric Surgery International</i> , 2016, 32, 599-607.	0.6	31
227	The Role of Prophylactic Antibiotics After Minimally Invasive Pyeloplasty With Ureteral Stent Placement in Children. <i>Urology</i> , 2016, 89, 107-112.	0.5	18
228	Minimally Invasive Techniques for the Management of Adult UPJ Obstruction. <i>Current Urology Reports</i> , 2016, 17, 39.	1.0	17
230	Foley Y-Plasty. <i>Journal of Urology</i> , 2017, 197, S64-S65.	0.2	0
231	Short-term Complications After Pyeloplasty in Children With Lower Urinary Tract Anomalies. <i>Urology</i> , 2017, 100, 198-202.	0.5	3
232	Retroperitoneoscopic One-Trocar-Assisted Pyeloplasty in Children: An Age-Related Evaluation. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2017, 27, 651-654.	0.5	3
233	Minimally Invasive Treatment of Pediatric Extrinsic Ureteropelvic Junction Obstruction by Crossing Polar Vessels: Is Vascular Hitching a Definitive Solution? Report of a Multicenter Survey. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2017, 27, 965-971.	0.5	12
234	Stones First! A Gas Pyelo-nephroscopy Strategy for Laparoscopic Pyeloplasty and Renal Stone Extraction. <i>Urology</i> , 2017, 109, 206-209.	0.5	7
235	Comparison of transumbilical multiport and standard laparoscopic pyeloplasty in children: Mid-term results at a single center. <i>Journal of Pediatric Surgery</i> , 2017, 52, 473-477.	0.8	4
236	Laparoscopic repyeloplasty after failed open repair of ureteropelvic junction obstruction: a case-matched multi-institutional study. <i>Scandinavian Journal of Urology</i> , 2017, 51, 402-406.	0.6	19
238	Outcomes after pediatric open, laparoscopic, and robotic pyeloplasty at academic institutions. <i>Journal of Pediatric Urology</i> , 2017, 13, 49.e1-49.e6.	0.6	42
239	Laparoscopic vs Open Pyeloplasty in Children: Results of a Randomized, Prospective, Controlled Trial. <i>Journal of Urology</i> , 2017, 197, 792-797.	0.2	48
240	Dismembered Pyeloplasty in Infants 6 Months Old or Younger With and Without External Trans-anastomotic Nephrostent: A Prospective Randomized Study. <i>Urology</i> , 2017, 101, 38-44.	0.5	10
241	A comparative study of pediatric open pyeloplasty, laparoscopy-assisted extracorporeal pyeloplasty, and robot-assisted laparoscopic pyeloplasty. <i>PLoS ONE</i> , 2017, 12, e0175026.	1.1	51
242	Laparoscopic transposition of lower pole crossing vessels (vascular hitch) in children with pelviureteric junction obstruction. <i>Translational Pediatrics</i> , 2017, 5, 256-261.	0.5	24

#	ARTICLE	IF	CITATIONS
243	Perioperative outcomes and complications after laparoscopic vs robot-assisted dismembered pyeloplasty: a systematic review and meta-analysis. <i>BJU International</i> , 2018, 122, 181-194.	1.3	37
244	Pelvi-ureteric junction obstruction related to crossing vessels: vascular anatomic variations and implication for surgical approaches. <i>International Urology and Nephrology</i> , 2018, 50, 385-394.	0.6	10
245	Hydronephrosis and crossing vessels in children: Optimization of diagnostic-therapeutic pathway and analysis of color Doppler ultrasound and magnetic resonance urography diagnostic accuracy. <i>Journal of Pediatric Urology</i> , 2018, 14, 68.e1-68.e6.	0.6	14
246	Comparison of Robotic Pyeloplasty and Standard Laparoscopic Pyeloplasty in Infants: A Bi-Institutional Study. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 467-470.	0.5	34
247	Robotic Pyeloplasty in Children: A Barbed-Shortcut. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2018, 28, 486-489.	0.5	14
248	Tubeless outpatient robotic upper urinary tract reconstruction in the pediatric population: short-term assessment of safety. <i>Journal of Robotic Surgery</i> , 2018, 12, 257-260.	1.0	11
249	Management of pelviureteric junction obstruction at a tertiary teaching hospital in southwestern Nigeria: A retrospective analysis of case records. <i>East and Central African Journal of Surgery</i> , 2018, 23, 27.	0.1	0
250	Laparoscopic Repair of a Left Retrocaval Ureter in a 16-Year-Old Girl. <i>European Journal of Pediatric Surgery Reports</i> , 2018, 06, e104-e107.	0.1	2
251	W-type suture in Anderson-Hynes laparoscopic pyeloplasty: a novel approach to an old technique. <i>Wideochirurgia I Inne Techniki Maloinwazyjne</i> , 2018, 13, 512-517.	0.3	0
252	Head-to-Head Comparison of Modified Laparoscopic Pyeloplasty and Robot-Assisted Pyeloplasty for Ureteropelvic Junction Obstruction in China. <i>Urologia Internationalis</i> , 2018, 101, 337-344.	0.6	15
253	Laparoscopic single-incision triangulated umbilical surgery (SITUS) pyeloplasty: a description of the first 32 cases. <i>World Journal of Urology</i> , 2018, 36, 1883-1888.	1.2	5
254	Outcomes of externalized pyeloureteral versus internal ureteral stent in pediatric robotic-assisted laparoscopic pyeloplasty. <i>Journal of Pediatric Urology</i> , 2018, 14, 450.e1-450.e6.	0.6	22
255	Transperitoneal laparoscopic pyeloplasty in children: does upper urinary tract anomalies affect surgical outcomes?. <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2018, 44, 370-377.	0.7	7
256	Pediatric robotic-assisted laparoscopic pyeloplasty: Does age matter?. <i>Journal of Pediatric Urology</i> , 2018, 14, 540.e1-540.e6.	0.6	46
257	Surgery for Pediatric Ureteropelvic Junction Obstruction—Comparison of Outcomes in Relation to Surgical Technique and Operating Discipline in Germany. <i>European Journal of Pediatric Surgery</i> , 2019, 29, 033-038.	0.7	11
258	Fibrin glue as a sealant in stentless laparoscopic pyeloplasty: A randomised controlled trial. <i>Arab Journal of Urology Arab Association of Urology</i> , 2019, 17, 228-233.	0.7	2
259	Minilaparoscopic Versus Open Pyeloplasty in Children Less Than 1 Year. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2019, 29, 970-975.	0.5	15
260	Comparison of 30-day postoperative outcomes of open and minimally invasive pyeloplasty utilizing the prospective National Surgical Quality Improvement Program-Pediatric database. <i>Journal of Pediatric Urology</i> , 2019, 15, 355.e1-355.e8.	0.6	2

#	ARTICLE	IF	CITATIONS
261	Feasibility, in terms of efficacy and safety, of video-assisted pyeloplasty (OTAP) in the first 90 days of life. <i>Journal of Pediatric Endoscopic Surgery</i> , 2019, 1, 107-112.	0.1	2
262	Surgical management of pyelo-ureteral junction syndrome in a resource-limited setting: case of Zinder National Hospital, Niger. <i>BMC Surgery</i> , 2019, 19, 150.	0.6	1
264	Modified retroperitoneal laparoscopic dismembered pyeloplasty for children. <i>Journal of Pediatric Endoscopic Surgery</i> , 2019, 1, 59-63.	0.1	2
265	Transperitoneal laparoscopic ureteroureterostomy with excision of the compressed ureter for retrocaval ureter and review of literature. <i>Investigative and Clinical Urology</i> , 2019, 60, 108.	1.0	13
267	Management of Bilateral Ureteral Obstruction After Transplantation of Pediatric En Bloc Kidneys, a Case Report and Review of Available Literature. <i>Transplantation Direct</i> , 2019, 5, e466.	0.8	1
268	Minimally invasive open dismembered pyeloplasty technique: Miniature incision, muscle-splitting dissection, and nopelvis reduction in children. <i>Asian Journal of Urology</i> , 2019, 6, 290-293.	0.5	5
269	Surgical validation of functional magnetic resonance urography in the study of ureteropelvic junction obstruction in a pediatric cohort. <i>Journal of Pediatric Urology</i> , 2019, 15, 168-175.	0.6	6
270	Pediatric robotic-assisted laparoscopic pyeloplasty (RALP): does weight matter?. <i>Pediatric Surgery International</i> , 2019, 35, 391-396.	0.6	35
271	Laparoscopic and robotic-assisted repair of retrocaval ureter in children: a multi-institutional comparative study with open repair. <i>World Journal of Urology</i> , 2019, 37, 1941-1947.	1.2	12
272	Outcomes of infants undergoing laparoscopic pyeloplasty: A single-center experience. <i>Urologia</i> , 2019, 86, 27-31.	0.3	8
273	Robot-assisted laparoscopic pyeloplasty in infants and children: is it superior to conventional laparoscopy?. <i>World Journal of Urology</i> , 2020, 38, 1827-1833.	1.2	39
274	One week stenting after pediatric laparoscopic pyeloplasty; is it enough?. <i>Journal of Pediatric Urology</i> , 2020, 16, 98.e1-98.e6.	0.6	7
275	Comparison of outcomes between 2 week versus 4 week stenting in pediatric pyeloplasty—A single centre observational study. <i>Asian Journal of Urology</i> , 2020, 7, 327-331.	0.5	0
277	Robotic-assisted laparoscopic pyeloplasty as management for recurrent ureteropelvic junction obstruction: a comparison study with primary pyeloplasty. <i>Translational Andrology and Urology</i> , 2020, 9, 1278-1285.	0.6	8
278	Multi-institutional Experience Comparing Outcomes of Adult Patients Undergoing Secondary Versus Primary Robotic Pyeloplasty. <i>Urology</i> , 2020, 145, 275-280.	0.5	10
279	Evaluation of the functional outcome of surgically corrected uretero-pelvic junction obstruction. <i>Journal of Patan Academy of Health Sciences</i> , 2020, 6, 21-24.	0.1	0
280	Uretero-pelvic junction obstruction with and without crossing vessels: surgical outcome in a single center experience. <i>Journal of Pediatric Endoscopic Surgery</i> , 2020, 2, 103-109.	0.1	1
281	Resolution of hydronephrosis after pyeloplasty in children. <i>Journal of Pediatric Urology</i> , 2021, 17, 102.e1-102.e7.	0.6	9

#	ARTICLE	IF	CITATIONS
282	Laparoscopic Vascular Hitch for Polar Vessels in Pyeloureteric Junction Obstruction: Medium-Term Follow-up of a Monocentric Experience. <i>European Journal of Pediatric Surgery</i> , 2021, 31, 282-285.	0.7	7
283	Meta-analysis of retroperitoneal vs transperitoneal laparoscopic and robot-assisted pyeloplasty for the management of pelvi-ureteric junction obstruction. <i>BJU International</i> , 2021, 127, 687-702.	1.3	3
285	Is the lower pole crossing vessels transposition a valid option for the treatment of extrinsic ureteropelvic obstruction in children? Considerations from a single-centre experience. <i>Journal of Pediatric Endoscopic Surgery</i> , 2021, 3, 17-23.	0.1	1
286	Functional, morphological and operative outcome after pyeloplasty in adult patients: Laparoscopic versus open. <i>Urologia</i> , 2021, 88, 227-231.	0.3	0
287	Evaluation of transverse dorsal lumbotomy in management of PUJ obstruction in patients younger than 6 months. <i>Urologia</i> , 2022, 89, 285-291.	0.3	1
288	Uretero-Pelvic Junction Stenosis: Considerations on the Appropriate Timing of Correction Based on an Infant Population Treated with a Minimally-Invasive Technique. <i>Children</i> , 2021, 8, 107.	0.6	4
289	Primary vs redo robotic pyeloplasty: A comparison of outcomes. <i>Journal of Pediatric Urology</i> , 2021, 17, 528.e1-528.e7.	0.6	14
290	Vascular hitch for paediatric pelvi-ureteric junction obstruction with crossing vessels: institutional analysis and systematic review with meta-analysis. <i>BJU International</i> , 2022, 129, 679-687.	1.3	3
291	Comparison between internal double J and external pyeloureteral stents in open pediatric pyeloplasty: A multicenter study. <i>Journal of Pediatric Urology</i> , 2021, 17, 511.e1-511.e7.	0.6	5
292	Application of three-dimensional image reconstruction technology based on high-resolution CT in pyeloplasty. <i>Translational Andrology and Urology</i> , 2021, 10, 1314-1320.	0.6	2
293	Laparoscopic transposition for crossing vessels (vascular hitch) in pure extrinsic pelvic-ureteric junction obstruction: a successful case report of a 2-year-old infant with horseshoe kidney. <i>Surgical Case Reports</i> , 2021, 7, 103.	0.2	1
294	Comparison of the Learning Curve for Robot-Assisted Laparoscopic Pyeloplasty Between Senior and Junior Surgeons. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2021, 31, 478-483.	0.5	11
295	Renal functional improvement after pediatric pyeloplasty in kidneys with split renal function less than 20%: a single institute experience. <i>Annals of Pediatric Surgery</i> , 2021, 17, .	0.1	2
296	Surgical treatment of patients with strictures of the ureteropelvic junction: historical aspects. <i>Urologicheskie Vedomosti</i> , 2021, 11, 79-86.	0.4	0
297	Systematic review and meta-analysis of vascular hitch efficacy for pelvi-ureteric junction obstruction due to lower pole crossing vessels. <i>Journal of Pediatric Endoscopic Surgery</i> , 0, , 1.	0.1	0
298	Three-dimensional versus two-dimensional laparoscopic pyeloplasty in adults: a two-center comparative study. <i>Minerva Urology and Nephrology</i> , 2021, 73, 406-409.	1.3	2
299	Treatment of ureteropelvic junction obstruction and urolithiasis in children with minimally invasive surgery. <i>Urologia</i> , 2022, 89, 298-303.	0.3	2
300	Outcome assessment for pyeloplasty in pediatric age group on the basis of ultrasonography. <i>IP International Journal of Medical Paediatrics and Oncology</i> , 2021, 7, 57-62.	0.0	0

#	ARTICLE	IF	CITATIONS
301	Obstruction at the Ureteropelvic Junction. , 1981, , 697-716.		25
302	Intrarenal, Pararenal and Ureteric Disorders Complicated by Renal Calculi and Calcification. , 1979, , 32-68.		2
303	Management of Upper Urinary Tract Obstruction. , 2012, , 1122-1168.e7.		21
304	Anomalies and Surgery of the Ureter in Children. , 2012, , 3212-3235.e3.		9
305	Pyeloplasty. Atlas of the Urologic Clinics of North America, 2004, 12, 27-37.	0.0	2
306	Ureteropelvic Junction Obstruction in Children. Urologic Clinics of North America, 1980, 7, 273-290.	0.8	86
307	Laparoscopic Dismembered Pyeloplasty. Journal of Urology, 1995, , 1601-1604.	0.2	5
308	Laparoscopic Pyeloplasty. Journal of Urology, 1997, , 459-462.	0.2	4
309	URETEROPELVIC JUNCTION OBSTRUCTION: LONG-TERM FOLLOWUP OF ADULTS WITH AND WITHOUT SURGICAL TREATMENT. Journal of Urology, 2000, 164, 652-656.	0.2	11
310	Stented Versus Nonstented Pediatric Pyeloplasty: A Modern Series and Review of the Literature. Journal of Urology, 2002, , 1127-1130.	0.2	1
311	Recent advances in urologic surgical techniques for pyeloplasty. F1000Research, 2019, 8, 295.	0.8	6
312	The outcomes of mini-laparoscopic pyeloplasty in children - brazilian experience. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2020, 46, 253-259.	0.7	5
313	A Comparative Study of Outcome of Pyeloplasty in Stented and Non Stented Children with Puj Obstruction. Journal of Surgery and Anesthesia, 2018, 02, .	0.0	1
314	Laparoscopic pyeloplasty. Journal of Postgraduate Medicine, 2008, 54, 263-267.	0.2	9
315	Management of secondary pelviureteric junction obstruction. Indian Journal of Urology, 2013, 29, 294.	0.2	9
316	Laparoscopic stentless pyeloplasty: An early experience. Indian Journal of Urology, 2010, 26, 50.	0.2	12
317	Laparoscopic versus open pyeloplasty: Comparison of two surgical approaches- a single centre experience of three years. Journal of Minimal Access Surgery, 2008, 4, 76.	0.4	30
318	A randomized control trial comparing outcome after stented and nonstented Anderson-Hynes dismembered pyeloplasty. Journal of Indian Association of Pediatric Surgeons, 2018, 23, 186.	0.1	10

#	ARTICLE	IF	CITATIONS
319	Transperitoneal laparoscopic repair of retrocaval ureter: Our experience and review of literature. Urology Annals, 2017, 9, 324.	0.3	14
320	Results of laparoscopic pyeloplasty in children with hydronephrosis caused by external and internal causes. Endoscopic Surgery, 2021, 27, 19.	0.0	2
321	Single-port Mini-Pfannenstiel Robotic Pyeloplasty: Establishing a Non-narcotic Pathway Along With a Same-day Discharge Protocol. Urology, 2022, 160, 130-135.	0.5	10
322	Laparoscopic Pyeloplasty. , 2000, , 181-192.		0
323	Clinical Aspects of Paediatric Urology. , 2003, , 1-67.		0
324	Open pyeloplasty. Atlas of the Urologic Clinics of North America, 2003, 11, 235-240.	0.0	0
328	Chirurgia ureterale in open. , 2010, , 159-175.		0
329	Laparoscopy in the Pediatric Population. , 2011, , 325-340.		0
330	Instrumentation During Pediatric Robotic Anastomoses and Reconstruction. , 2011, , 17-27.		0
331	Robotic-Assisted Urologic Applications. , 2011, , 679-700.		0
332	Retrocaval ureter: a venous anomaly causing ureteric obstruction. Sri Lanka Journal of Urology, 2010, 10, 18.	0.0	0
333	Oberer Harntrakt. , 2011, , 1-164.		0
334	Upper Urinary Tract (Kidney, Ureter and Adrenal Gland). , 2011, , 1-167.		0
335	Metastatic Breast Carcinoma Masquerading as Obstructive Uropathy: A Rare Clinical Presentation. UroToday International Journal, 2012, 05, .	0.1	0
337	Transperitoneal laparoscopic pyeloplasty in the treatment of ureteropelvic junction obstruction. Central European Journal of Urology, 2013, 66, 361-6.	0.2	6
338	Die Eingriffe an den Harnorganen, Nebennieren und männlichen Geschlechtsorganen. , 1961, , 85-536.		2
339	Surgery of Retrocaval Ureter. , 1975, , 249-254.		0
340	The Kidney. Comprehensive Manuals of Surgical Specialties, 1979, , 1-66.	0.0	0

#	ARTICLE	IF	CITATIONS
343	Der verengte pyeloureterale Übergang, Diagnostik (V), Op.-Verfahren (VI) und Ergebnisse (VII), einschließlich Hufeisenniere. Verhandlungsbericht Der Deutschen Gesellschaft Für Urologie, 1985, , 405-416.	0.0	0
344	Ergebnisse der operativen Therapie kindlicher Nierenbeckenabgangsenge. Verhandlungsbericht Der Deutschen Gesellschaft Für Urologie, 1989, , 28-29.	0.0	0
345	304 Hydronephrosen: Indikation, Operationstechnik und Ergebnisse über einen Zeitraum von 24 Jahren. Verhandlungsbericht Der Deutschen Gesellschaft Für Urologie, 1989, , 22-23.	0.0	0
346	Open Nephrostomy. Clinical Practice in Urology, 1992, , 1-17.	0.2	0
348	Open Repair of Ureteropelvic Junction Obstruction. Atlas of the Urologic Clinics of North America, 1998, 6, 149-164.	0.0	0
349	Congenital Ureteropelvic Junction Obstruction: A Pragmatic Approach. , 2015, , 89-101.		0
350	Evolution in the treatment of the ureteropelvic junction obstruction syndrome. Laparoscopic versus open pyeloplasty. Central European Journal of Urology, 2015, 68, 384-8.	0.2	6
352	RETROCAVAL BURIAL - THE RARE REASON FOR HYDRONEPHROSIS - THE CHILD OF 1.5 YEARS. Russian Journal of Pediatric Surgery, 2018, 22, 47-49.	0.1	0
353	HYDRONEPHROSIS IN CHILDREN (LOOK THROUGH THE PRISM OF TIME). Russian Journal of Pediatric Surgery, 2018, 22, 4-8.	0.1	4
354	Role of Lasix test in retroperitoneal laparoscopic treatment of ureteropelvic junction obstruction at Viet Duc University Hospital – report of 11 cases. Ngoáº;ji Khoa VÃ PhÃ«u Thuáº;t Ná»™i Soi, 2018, 8, .	0.0	0
355	Modelos de entrenamiento en cirugía mínimamente invasiva para pieloplastia laparoscópica: revisión de la literatura*. Revista Universitas Medica, 2018, 59, .	0.0	0
356	Anderson-Hines Open Pyeloplasty in the Treatment of Pyelo-Ureteral Junction Syndrome: Results from 36 Cases. Open Journal of Urology, 2019, 09, 131-139.	0.0	0
357	Laparoscopic Management of Extrinsic Ureteropelvic Junction Obstruction (UPJO) by Crossing Vessels. , 2019, , 381-387.		0
358	MORPHOFUNCTIONAL OUTCOMES OF LAPAROSCOPIC PYELOPLASTY IN INFANTS OF THE FIRST THREE MONTHS OF LIFE. Russian Journal of Pediatric Surgery, 2020, 24, 222-228.	0.1	0
360	Pyeloplastische Korrekturen von Ureterabgangsstenosen im Kindesalter. , 1983, , 59-63.		0
361	Ureteropelvic junction obstruction. , 2020, , 617-628.		0
362	Pyeloplasty. , 2020, , 91-99.		0
363	Reconstruction of the Renal Pelvis and Ureter. , 2020, , 435-442.		0

#	ARTICLE	IF	CITATIONS
364	Congenital Urinary Tract Anomalies: About Cases 80 Cases at the University Hospital of Brazzaville. Open Journal of Urology, 2020, 10, 8-15.	0.0	1
365	Laparoscopic and robotic transperitoneal repair of retrocaval ureter: A comparison of the surgical outcomes from two centres with a comprehensive literature review. Journal of Minimal Access Surgery, 2020, 16, 115.	0.4	3
366	Komplikationen der Pyeloplastik. , 2005, , 305-309.		0
367	Ureteropelvic Junction Obstruction. , 2006, , 161-175.		1
368	Plastische Operationen am Ureter: von Tauffer und Trendelenburg bis zur Gegenwart. , 0, , 103-112.		0
370	The prognostic value of histopathological pattern of the pelviureteric junction in the outcome of pyeloplasty in children. African Journal of Urology, 2020, 26, .	0.1	1
371	Vascular-ureteral conflict as a cause of hydronephrosis in children (review). Andrologia I Genital'naa Hirurgia, 2020, 21, 13-22.	0.1	0
372	MINIMALLY INVASIVE TREATMENT OF OBSTRUCTIONS OF THE PYELOURETERAL SEGMENT IN NEONATES AND INFANTS. STATE OF THE ART. Russian Journal of Pediatric Surgery, 2020, 24, 331-339.	0.1	0
373	Adult stentless laparoscopic pyeloplasty. Journal of the Society of Laparoendoscopic Surgeons, 2007, 11, 8-13.	0.5	20
374	Laparoscopic pyeloplasty and flexible nephroscopy: simultaneous treatment of ureteropelvic junction obstruction and nephrolithiasis. Journal of the Society of Laparoendoscopic Surgeons, 2004, 8, 223-8.	0.5	32
375	A novel technique for removing renal calculi during laparoscopic pyeloplasty. Annals of the Royal College of Surgeons of England, 2013, 95, 445.	0.3	0
376	Laparoscopic pyeloplasty practice patterns in Canada. Canadian Urological Association Journal, 2019, , E268-E278.	0.3	0
377	Minimally invasive open pyeloplasty in children: Long-term follow-up. Turkish Journal of Urology, 2020, 46, 393-397.	1.3	0
378	Single Port vs Multiport Robotic Pyeloplasty: Propensity-Score Matched Analysis of Perioperative and Follow-Up Outcomes. Urology, 2022, 160, 124-129.	0.5	9
379	Ureter-first approach and reduction of pelvis: Standardizing handling of ureteropelvic junction during pyeloplasty. Urology, 2021, , .	0.5	2
380	Robotic-assisted laparoscopic pyeloplasty (RALP), for ureteropelvic junction obstruction (UPJO), is an alternative to open pyeloplasty in the pediatric population. Journal of Robotic Surgery, 2022, 16, 1117-1122.	1.0	2
381	Minimally invasive open pyeloplasty in children: Long-term follow-up. Turkish Journal of Urology, 2020, 46, 393-397.	1.3	1
382	Laparoscopic Versus Open Pyeloplasty for Management of Secondary Ureteropelvic Junction Obstruction. The Egyptian Journal of Hospital Medicine, 2020, 81, 2300-2304.	0.0	1

#	ARTICLE	IF	CITATIONS
383	Outcome analysis of reduction and nonreduction dismembered pyeloplasty in ureteropelvic junction obstruction: A randomized, prospective, comparative study. <i>Journal of Indian Association of Pediatric Surgeons</i> , 2022, 27, 25.	0.1	1
384	Laparoscopic and robotic pyeloplasty as minimally invasive alternatives to the open approach for the treatment of uretero-pelvic junction obstruction in infants: a multi-institutional comparison of outcomes and learning curves. <i>World Journal of Urology</i> , 2022, 40, 1049.	1.2	10
385	Feasibility, safety and effectiveness of laparoscopic transperitoneal pyeloplasty in children: Ain Shams University early experience. <i>Annals of Pediatric Surgery</i> , 2022, 18, .	0.1	0
386	Transposition and fixation of lower pole crossing vessel in children with ureteropelvic junction obstruction. <i>Medicine (United States)</i> , 2021, 100, e28235.	0.4	2
387	Comparison of Drainage Methods After Pyeloplasty in Children: A 14-Year Study. <i>Frontiers in Pediatrics</i> , 2021, 9, 779614.	0.9	6
388	Comparing the Effects of 2D and 3D Imaging Systems on Laparoscopic Pyeloplasty Outcomes in the Treatment of Adult Ureteropelvic Junction Obstruction. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2022, , .	0.5	0
389	Non-intubated pyeloplasty for pelviureteric junction obstruction in children. <i>Pediatric Surgery International</i> , 1997, 12, 389-392.	0.6	0
390	A novel technique for removing renal calculi during laparoscopic pyeloplasty. <i>Annals of the Royal College of Surgeons of England</i> , 2013, 95, 445-445.	0.3	0
392	Barbed Versus Non-Barbed Suture for Pyeloplasty via the Minimally Invasive Approach: A Systematic Review and Meta-Analysis. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2022, 32, 1056-1063.	0.5	1
393	Attaining competency and proficiency in open pyeloplasty: a learning curve configuration using cumulative sum analysis. <i>International Urology and Nephrology</i> , 2022, 54, 1857-1863.	0.6	1
394	Laparoscopic treatment of vasorenal hydronephrosis in children using aberrant renal vessel transposition. <i>Russian Journal of Pediatric Surgery</i> , 2022, 26, 135-141.	0.1	1
396	Predicting the Future of Patients with Obstructive Uropathy—A Comprehensive Review. <i>Current Pediatrics Reports</i> , 2022, 10, 202-213.	1.7	1
397	Single-port retroperitoneal robotic pyeloplasty: Description of technique. <i>Urology Video Journal</i> , 2022, 15, 100178.	0.1	0
398	Laparoscopic Versus Robot-Assisted Pyeloplasty in Adults—A Single-Center Experience. <i>Journal of Personalized Medicine</i> , 2022, 12, 1586.	1.1	1
399	Laparoscopic versus robot-assisted pyeloplasty in infants and young children. <i>Asian Journal of Surgery</i> , 2023, 46, 868-873.	0.2	6
400	Laparoscopic Management of Extrinsic Uretero-Pelvic Junction Obstruction (UPJO) by Crossing Vessels. , 2022, , 109-117.		0
401	Retrocaval Ureter in Pediatric Patients. , 2022, , 291-297.		0
402	Multicenter comparative study of open, laparoscopic, and robotic pyeloplasty in the pediatric population for the treatment of ureteropelvic junction obstruction (UPJO). <i>International Braz J Urol: Official Journal of the Brazilian Society of Urology</i> , 2022, 48, 961-968.	0.7	9

#	ARTICLE	IF	CITATIONS
403	Management and Outcome of Ureteropelvic Junction Obstruction in Senegalese Children. Open Journal of Urology, 2022, 12, 549-555.	0.0	0
404	Analysis of the efficacy and risk factors of surgical treatment of recurrent UPJO in adults. International Urology and Nephrology, 2023, 55, 1493-1499.	0.6	2
406	Laparoscopic transposition of aberrant renal vessels in hydronephrosis in children. Endoscopic Surgery, 2023, 29, 42.	0.0	0
407	Open Pyeloplasty in Infants under 1 Year—Proven or Meaningless?. Children, 2023, 10, 257.	0.6	0
408	Can pyeloplasty restore normal renal function in patients with severe unilateral ureteropelvic junction obstruction and DRF < 35 %. Journal of Pediatric Urology, 2023, , .	0.6	0
409	Uretero-pelvic junction obstruction in children: Is vascular hitch an effective and safe solutions in very long term outcome? Report of 25 years follow-up. Pediatria Medica E Chirurgica, 2023, 45, .	0.1	0
410	The Treatment of Hydronephrosis. International Journal of Clinical Practice, 1958, 12, 20-30.	0.8	3
411	Endourological treatment of upper tract urinary disease in children. Frontiers in Urology, 0, 3, .	0.2	0
423	Ureteropelvic Junction Obstruction. , 2023, , 93-111.		0
424	Embryology and Congenital Anomalies. , 2023, , 3-45.		0