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List of PR Articles by Year in descending order

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79

PR articles

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217746

24

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163555

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1219

citing authors

#	ARTICLE	IF	PR CITATIONS
1	Postoperative hydronephrosis following ureteral reimplantation: Clinical significance and importance of surgical technique and experience. <i>Journal of Pediatric Surgery</i> , 2023, 58, 574-579.	2.1	6
2	Review of robot-assisted laparoscopic surgery in management of infant congenital urology: Advances and limitations in utilization and learning. <i>International Journal of Urology</i> , 2023, 30, 250-257.	1.7	9
3	Systematic Review and Meta-Analysis of Pediatric Robot-Assisted Laparoscopic Pyeloplasty. <i>Journal of Endourology</i> , 2022, 36, 448-461.	3.0	14
4	Upper or lower tract approach for duplex anomalies? A bi-institutional comparative analysis of robot-assisted approaches. <i>Journal of Robotic Surgery</i> , 2022, 16, 1321-1328.	2.2	11
5	Are there disparities in access to robot-assisted laparoscopic surgery among pediatric urology patients? US institutional experience. <i>International Journal of Urology</i> , 2022, 29, 661-666.	1.7	6
6	Antegrade Colonic Enema Channels in Pediatric Patients Using Appendix or Cecal Flap: A Comparative Robotic vs Open Series. <i>Journal of Endourology</i> , 2022, 36, 462-467.	3.0	4
7	Open bladder augmentation ileocystoplasty, appendicovesicostomy creation, and bladder neck reconstruction. <i>Urology Video Journal</i> , 2022, 15, 100168.	0.3	0
8	Continent Cutaneous Catheterizable Channels in Pediatric Patients: A Decade of Experience with Open and Robotic Approaches in a Single Center. <i>European Urology</i> , 2021, 79, 866-878.	2.2	31
9	Pediatric urology amidst SARS-CoV-2 pandemic: Building the future with current knowledge. <i>Journal of Pediatric Surgery</i> , 2021, 56, 923-928.	2.1	3
10	Ureteroneocystostomy without ureteral remodeling for grade III-V vesicoureteral reflux treatment. <i>Journal of Pediatric Urology</i> , 2021, 17, 743.e1-743.e7.	1.3	2
11	Comparative Outcomes of Double-J and Cutaneous Pyeloureteral Stents in Pediatric Robot-Assisted Laparoscopic Pyeloplasty. <i>Journal of Endourology</i> , 2021, 35, 1616-1622.	3.0	9
12	Infant Robot-assisted Laparoscopic Pyeloplasty: Outcomes at a Single Institution, and Tips for Safety and Success. <i>European Urology</i> , 2021, 80, 621-631.	2.2	40
13	Robotic Bladder Neck Reconstruction With Mitrofanoff Appendicovesicostomy in a Neurogenic Bladder Patient. <i>Urology</i> , 2020, 137, 206-207.	1.5	8
14	Robot-assisted laparoscopic augmentation ileocystoplasty and Mitrofanoff appendicovesicostomy in children: Step-by-step and modifications to UChicago technique. <i>BJUI Compass</i> , 2020, 1, 32-40.	1.6	14
15	Pediatric Modification of the Medically Necessary, Time-Sensitive Scoring System for Operating Room Procedure Prioritization During the COVID-19 Pandemic. <i>Journal of the American College of Surgeons</i> , 2020, 231, 205-215.	0.7	26
16	Impact and Outcomes of a Pediatric Robotic Urology Mini-Fellowship. <i>Frontiers in Surgery</i> , 2019, 6, .	1.6	9
17	Lessons learned from a single surgeon series of paediatric robot-assisted laparoscopic urological procedures: predictors of high-grade postoperative complications. <i>BJU International</i> , 2019, 124, 649-655.	3.3	4
18	Postoperative course following complex major pediatric urologic surgery: A single surgeon experience. <i>Journal of Pediatric Surgery</i> , 2019, 54, 2120-2124.	2.1	6

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19	Robot-assisted laparoscopic pyeloplasty in infants and children: is it superior to conventional laparoscopy?. <i>World Journal of Urology</i> , 2019, 38, 1827-1833.	2.3	57
20	Editorial Comment. <i>Journal of Urology</i> , 2019, 201, 618-619.	4.5	0
21	Prospective multicenter study on robot-assisted laparoscopic extravesical ureteral reimplantation (RALUR-EV): Outcomes and complications. <i>Journal of Pediatric Urology</i> , 2018, 14, 262.e1-262.e6.	1.3	63
22	Response to commentary to "Prospective multicenter study on robot-assisted laparoscopic extravesical ureteral reimplantation (RALUR-EV): Outcomes and complications". <i>Journal of Pediatric Urology</i> , 2018, 14, 265-266.	1.3	23
23	Setting up a pediatric robotic urology program: A USA institution experience. <i>International Journal of Urology</i> , 2018, 25, 86-93.	1.7	19
24	Guidelines vs reality of practice (two sides of the same coin) and lifelong learning!. <i>BJU International</i> , 2018, 122, 527-528.	3.3	0
25	Bladder Reconstruction with Bowel: Robot-Assisted Laparoscopic Ileocystoplasty with Mitrofanoff Appendicovesicostomy in Pediatric Patients. <i>Journal of Endourology</i> , 2018, 32, S-119-S-126.	3.0	15
26	Robot-assisted laparoscopic common sheath ureteral reimplantation in duplex ureters: LUAA technique tips for optimal outcomes. <i>Journal of Pediatric Urology</i> , 2018, 14, 353-355.	1.3	9
27	Multi-Institutional Review of Outcomes and Complications of Robot-Assisted Laparoscopic Extravesical Ureteral Reimplantation for Treatment of Primary Vesicoureteral Reflux in Children. <i>Journal of Urology</i> , 2017, 197, 1555-1561.	4.5	76
28	Robot-assisted laparoscopic pyeloplasty in the pediatric population: a review of technique, outcomes, complications, and special considerations in infants. <i>Pediatric Surgery International</i> , 2017, 33, 925-935.	1.4	44
29	Attitudes and knowledge of urethral catheters: a targeted educational intervention. <i>BJU International</i> , 2016, 118, 654-659.	3.3	10
30	Robot-assisted Laparoscopic Extravesical Ureteral Reimplantation: Technique Modifications Contribute to Optimized Outcomes. <i>European Urology</i> , 2016, 70, 818-823.	2.2	84
31	Comparative Outcomes and Perioperative Complications of Robotic Vs Open Cystoplasty and Complex Reconstructions. <i>Urology</i> , 2016, 97, 172-178.	1.5	35
32	A multi-institutional study of perioperative and functional outcomes for pediatric robotic-assisted laparoscopic Mitrofanoff appendicovesicostomy. <i>Journal of Pediatric Urology</i> , 2016, 12, 386.e1-386.e5.	1.3	54
33	Megacystis microcolon intestinal hypoperistalsis syndrome: Case series and updated review of the literature with an emphasis on urologic management. <i>Journal of Pediatric Surgery</i> , 2016, 51, 1565-1573.	2.1	36
34	The Robotic Appendicovesicostomy and Bladder Augmentation. <i>Current Bladder Dysfunction Reports</i> , 2016, 11, 218-224.	0.5	1
35	Outcomes in Pediatric Robot-Assisted Laparoscopic Heminephrectomy Compared with Contemporary Open and Laparoscopic Series. <i>Journal of Endourology</i> , 2015, 29, 1346-1352.	3.0	48
36	Robot-assisted Laparoscopic Augmentation Ileocystoplasty and Mitrofanoff Appendicovesicostomy in Children: Updated Interim Results. <i>European Urology</i> , 2015, 68, 1069-1075.	2.2	75

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37	Robot-assisted laparoscopic pyeloplasty: Multi-institutional experience in infants. Journal of Pediatric Urology, 2015, 11, 139.e1-139.e5.	1.3	94
38	Robot-assisted anterior wall extravesical ureteral reimplantation. Journal of Pediatric Urology, 2015, 11, 45-46.	1.3	5
39	Comment on "Education and training in pediatric robotic surgery: lessons learned from an inaugural multinational workshop". Journal of Robotic Surgery, 2015, 9, 65-66.	2.2	2
40	The Robotic Appendicovesicostomy and Bladder Augmentation. Urologic Clinics of North America, 2015, 42, 121-130.	2.2	31
41	Robot-Assisted Laparoscopic Heminephrectomy: Retrograde Technique. Videourology (New Rochelle, N Y) 10.784314rgBT /Ove	0.1	0
42	Robotic Approaches to Augmentation Cystoplasty: Ready for Prime Time?. Current Bladder Dysfunction Reports, 2014, 9, 310-317.	0.5	3
43	Pediatric robotic urologic surgery-2014. Journal of Indian Association of Pediatric Surgeons, 2014, 19, 123.	0.3	20
44	Robot-assisted pyeloplasty in children. BJU International, 2014, 114, 471-471.	3.3	0
45	Robot-assisted laparoscopic ureteric reimplantation: extravesical technique. BJU International, 2014, 114, 630-632.	3.3	35
46	Does robot-assisted laparoscopic ileocystoplasty (<scp>RALI</scp>) reduce peritoneal adhesions compared with open surgery?. BJU International, 2014, 113, 468-475.	3.3	26
47	Patient Positioning and Port Placement for Robot-Assisted Surgery. Journal of Endourology, 2014, 28, 631-638.	3.0	75
48	Cutaneous Pyeloureteral Stent for Laparoscopic (Robot)-Assisted Pyeloplasty. Journal of Endourology, 2014, 28, 1168-1171.	3.0	12
49	Robot-Assisted Laparoscopic Excision of Prostatic Utricle Cyst. Videourology (New Rochelle, N Y), 2014, 28, .	0.1	1
50	Robotic-Assisted Laparoscopic Reconstructive Surgery in the Lower Urinary Tract. Current Urology Reports, 2013, 14, 333-341.	2.6	56
51	Is pelvic plexus nerve documentation feasible during robotic assisted laparoscopic ureteral reimplantation with extravesical approach?. Journal of Pediatric Urology, 2013, 9, 442-447.	1.3	27
52	Outcomes of Infants Undergoing Robot-Assisted Laparoscopic Pyeloplasty Compared to Open Repair. Journal of Urology, 2013, 190, 2221-2227.	4.5	79
53	Robot-assisted Laparoscopic Mitrofanoff Appendicovesicostomy Technique and Outcomes of Extravesical and Intravesical Approaches. European Urology, 2013, 64, 831-836.	2.2	60
54	Urodynamic studies in spinal cord tethering. Child's Nervous System, 2013, 29, 1589-1600.	0.9	19

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55	Robot-Assisted Laparoscopic Pyeloplasty in the Infant: Critical Steps for Successful Completion. Videourology (New Rochelle, N Y), 2013, 27, .	0.1	0
56	Factors That Impact the Outcome of Minimally Invasive Pyeloplasty: Results of the Multi-Institutional Laparoscopic and Robotic Pyeloplasty Collaborative Group. Journal of Urology, 2012, 187, 522-527.	4.5	57
57	Feasibility and early outcomes of roboticâ€assisted laparoscopic Mitrofanoff appendicovesicostomy in patients with prune belly syndrome. BJU International, 2012, 109, 125-129.	3.3	17
58	Robotic paediatric urology. BJU International, 2012, 110, 2-13.	3.3	66
59	Robotic Assisted Laparoscopic Mitrofanoff Appendicovesicostomy (RALMA). Current Urology Reports, 2012, 14, 41-45.	2.6	14
60	Simultaneous Robot-Assisted Laparoscopic Continent Catheterizable Channels: The Split Appendix Technique. Videourology (New Rochelle, N Y), 2012, 26, .	0.1	1
61	Continence Outcomes in Patients Undergoing Robotic Assisted Laparoscopic Mitrofanoff Appendicovesicostomy. Journal of Urology, 2011, 185, 1438-1443.	4.5	59
62	Ventriculoperitoneal Shunt Infections After Bladder Surgery: is Mechanical Bowel Preparation Necessary?. Journal of Urology, 2011, 186, 1571-1575.	4.5	18
63	Complex robotic reconstructive surgical procedures in children with urologic abnormalities. Current Opinion in Urology, 2011, 21, 314-321.	2.1	11
64	Paediatric roboticâ€assisted laparoscopic augmentation ileocystoplasty and Mitrofanoff appendicovesicostomy (RALIMA): feasibility of and initial experience with the University of Chicago technique. BJU International, 2011, 107, 962-969.	3.3	88
65	Pediatric Robotic Urology. BJU International, 2011, 107, 1162-1162.	3.3	1
66	Heme oxygenase-1 expression protects melanocytes from stress-induced cell death: implications for vitiligo. Experimental Dermatology, 2011, 20, 496-501.	2.8	16
67	Management of the Ventriculo-Peritoneal Shunt in Pediatric Patients During Robot-Assisted Laparoscopic Urologic Procedures. Journal of Endourology, 2011, 25, 225-229.	3.0	25
68	Urinary tract dysfunction in Parkinsonâ€™s disease: a review. International Urology and Nephrology, 2011, 44, 415-424.	1.6	112
69	Robot-Assisted Laparoscopic Intracorporeal Hand-Sewn Bowel Anastomosis During Pediatric Bladder Reconstructive Surgery. Journal of Endourology, 2010, 24, 1325-1328.	3.0	17
70	The University of Chicago technique of complete intracorporeal pediatric robotic-assisted laparoscopic augmentation ileocystoplasty and Mitrofanoff appendicovesicostomy. Journal of Robotic Surgery, 2009, 3, 89-93.	2.2	6
71	An update on experience with the singleâ€instrument port laparoscopic nephrectomy. BJU International, 2009, 103, 1406-1409.	3.3	23
72	Pediatric Robotic-assisted Laparoscopic Augmentation Ileocystoplasty and Mitrofanoff Appendicovesicostomy: Complete Intracorporealâ€Initial Case Report. Urology, 2008, 72, 1144-1147.	1.5	110

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73	Reply. Urology, 2008, 72, 1147-1148.	1.5	0
74	Further Experience With the Vascular Hitch (Laparoscopic Transposition of Lower Pole Crossing) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7 Journal of Urology, 2008, 180, 1832-1836.	4.5	63
75	Bilateral synchronous posterior prone retroperitoneoscopic nephrectomy with simultaneous peritoneal dialysis: a new management for end-stage renal disease in children. BJU International, 2007, 99, 904-906.	3.3	24
76	An initial experience of 100 paediatric laparoscopic nephrectomies with transperitoneal or posterior prone retroperitoneoscopic approach. Pediatric Surgery International, 2007, 23, 795-799.	1.4	30
77	Is Bowel Preparation Required Before Cystoplasty in Children?. Journal of Urology, 2006, 176, 1574-1577.	4.5	60
78	Robotic-Assisted Laparoscopic Correction of Pediatric Retrocaval Ureter. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 2006, 16, 422-424.	1.6	46
79	Renal function and outcome following salvage surgery for bilateral Wilms's tumor. Journal of Pediatric Surgery, 2004, 39, 1667-1672.	2.1	32