

Journal | [J] Medical Research Volume 4, Issue 3. 2022.



文献信息节点

- 基本信息
- 摘要
- 关键词
- 核心评价
- 相关文献

Surgical treatment of UPJO with pyelonephrosis in children

MT翻译

作者: Shaoqiang DUAN; Xing LIU; Tao LIU; Xu WANG; Guangliang LI; Taizhong CHEN; Bo LIU

DOI: 10.6913/MRHK.040310

全部来源 获取全文

开元出版社



Abstract / 摘要

MT翻译

In 2022, we treat 2 children with hydronephrosis and pyonephrosis, 1 with primary ureteropelvic junction obstruction and 1 with recurrent obstruction after laparoscopic pyeloplasty. All children have purulent pyelonephritis and urinary abdomen. After comprehensive anti-infection+abdominal drainage +renal pelvis drainage, the infection was significantly improved, and they were cured and discharged after pyeloplasty under general anesthesia. Conclusion: UPJO complicated with pyonephrosis in children is rare, and the most important treatment principle for hydronephrosis complicated with pyonephrosis is adequate drainage. Comprehensive anti-infection + open drainage infection treatment and control followed by conventional pyeloplasty can cure as soon as possible and return to normal life. It has the advantages of good safety effect and easy promotion.

收起

Keywords / 关键词

MT翻译

Children; UPJO; Pyeloplasty; Purulent kidneys; Pus abdomen

Related articles / 相关文献

相似文献 作者发文 机构发文 关键词分析

相似文献 (说明: 与本文内容较接近的文献)

- [1] de Kieviet Jorrit F., Lustenhouwer Renee, Königs Marsh et al. Altered structural connectome and motor problems of very preterm born children at school-age[J] Early Human Development, 2021, 152
- [2] Latorre Román Pedro A., Martínez Redondo Melchor, Párraga Montilla Juan A. et al. Analysis of dynamic balance in preschool children through the balance beam test: A cross-sectional study providing reference values[J] Gait & Posture, 2021, 83(prepublish)
- [3] Seery Vanesa, Raiden Silvina C., Algieri Silvia C. et al. Blood neutrophils from children with COVID-19 exhibit both inflammatory and anti-inflammatory markers[J] EBioMedicine, 2021, 67
- [4] Kamath Sonia Pediatric Game Changers*: Oral tofacitinib for the treatment of alopecia areata in children[J] Journal of the American Academy of Dermatology, 2021, 84(6)
- [5] Hubiche T, Phan A, Leducq S et al. Acute acral eruptions in children during the COVID-19 pandemic: characteristics of 103 children and their family clusters[J] Annales de Dermatologie et de Vénérologie, 2021, 148(2)
- [6] Jaramillo Calle Daniel A., Martinez Yuliana A., Balwani Manisha et al. Porphyria attacks in prepubertal children and adolescents[J] Molecular Genetics and Metabolism, 2021, 133(3)
- [7] Konnov M.V. Parental history of arterial hypertension and arterial pressure in children of persons with early ischemic heart disease[J] Atherosclerosis, 2021, 331
- [8] Venturini Elisabetta, Scarso Salvatore, Prelazzi Ginevra Alfa et al. Epidemiology and clinical features of intestinal protozoan infections detected by Real-time PCR in non-native children within an Italian tertiary care children's hospital: A cross-sectional study[J] Travel Medicine and Infectious Disease, 2021, 43
- [9] Sananez Inés, Raiden Silvina C., Algieri Silvia C. et al. A poor and delayed anti-SARS-CoV2 IgG response is associated to severe COVID-19 in children[J] EBioMedicine, 2021, 72
- [10] Tang Jing, Xia Yikai, Liu Naici et al. Growth hormone deficiency interferes with dynamic brain networks in short children[J] Psychoneuroendocrinology, 2022, 142

全球学术快报·学科版

一站追踪全球研究成果，及时了解前沿学术动态！

世界医卫知识大数据平台

WJKB
 提供全球医疗卫生知识发现、
 阅读与获取的一站式解决方案

双语检索 内容权威
 科学分类 资源完备

文献信息节点

- 基本信息
- 摘要
- 关键词
- 核心评价
- 相关文献



CNKI 学术搜索微信公号

CNKI数字图书馆	数字化学习与研究	客户服务	资源合作	意见反馈
个人馆/机构馆	数字化学习与研究平台	充值中心	cnki.scholar@cnki.net	cnki.scholar@cnki.net
学者成果库	学术资源发现平台	在线咨询	+86-10-82896619	
学者圈	中国知网	客服中心		
科研项目		关于我们		
网络资源				
CNKI学术趋势				

引文分析 当前文献

《中国学术期刊(光盘版)》电子杂志社有限公司 >>> KDN平台基础技术由KBASE 11.0