



Trends in the histopathology of childhood nephrotic ...

https://pubmed.ncbi.nlm.nih.gov/26670137

Background: Reports on the histopathology of childhood nephrotic syndrome (NS) had emanated from our Centre since the 1960s and by the late 1980s and early 1990s, a change was observed and reported. Taking into consideration the worldwide changing trend in the histopathology of the NS and our Unit policy change in the indications for renal biopsy, a change was envisaged.

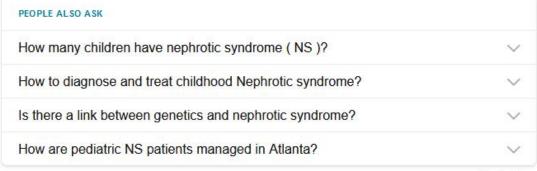
Cited by: 14 Author: Adanze O. Asinobi, Adanze O. Asinobi, ...
Publish Year: 2015

Trends in hospitalization characteristics for pediatric ...

https://pubmed.ncbi.nlm.nih.gov/22790454

Aim: The overall aim of the current study was to analyze trends in hospital charges, length of stay (LOS), and mortality for children hospitalized with nephrotic syndrome (NS) in the US. Methods: Hospitalization characteristics for children ages 0 - 17 years discharged with the principal diagnosis of NS (ICD-9-CM 581.9) in 2000, 2003, and 2006 were evaluated using the Healthcare Cost and ...

Cited by: 6 Author: Rose M. Ayoob, David S. Hains, William ...
Publish Year: 2012



Feedback

[PDF] Nephrotic Syndrome in Pediatric Patients

https://pedclerk.bsd.uchicago.edu/sites/pedclerk...

Nephrotic Syndrome in Pediatric Patients 1 EPIDEMIOLOGY • In the United States, incidence of 2.7 cases per 100,000 children per year • Cumulative prevalence of 16 per 100,000 children • More