

Abstract

Gastroenterology

- **Benefits of Bacillus Clausii in Acute Childhood Diarrhoea** : Keya Lahiri, Pallavi Gahlowt , Department of Paediatrics , Dr. D Y Patil Medical College and Hospital, Nerul, Navi Mumbai.
- **Normal values for satiety drinking test in healthy children between 6- 18 years.** Shava U, Srivastava A, Mathias A, Yachha SK, Poddar U. Department of Pediatric Gastroenterology, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow, India
- **Atropine sulfate in infantile hypertrophic pyloric stenosis.** Utpal Kant Singh, Professor & Head, Department of Pediatrics, Katihar Medical College, Katihar, Bihar.
- **Discrimination and capsular polysaccharide distribution of C. jejuni in enteritis patients and healthy controls in Bangladesh.** Zhahirul Islam, Sumit K Serkar, Kaniz S Farzana, Israt Jahan, Dilruba Ahmed, Federic Foly, Patricia Guerry, ASG Faruque, Hubert P Endtz Centre for Food and Waterborne Diseases, International Centre for Diarrhoeal Disease Research, (icddr,b), Dhaka, Bangladesh
- **Pediatric Inflammatory Bowel Disease in North Indian children -Large experience from a single unit. Is the spectrum of disease changing?** D Goyal, S Karkra, L Lipi*, N Mohan. Department of Pediatric Gastroenterology, Hepatology & Liver Transplantation. Medanta The Medicity Hospital, Gurgaon, India .

Hepatology

- **Plasma lactate predicts mortality in children with hyperacute liver failure.** Dinesh Rawat, Vikrat Sood, Rajeev Khanna, Seema Alam , Institute of liver biliary sciences, Delhi. – India .
- **Profile of Budd Chiari Syndrome in children from a north Indian referral unit.** Srikanth KP, Lal S, Menon J, Chadha V, Das S, Thapa BR, Das A.
- **Long term clinical outcome of Budd-chiari syndrome in children after radiological intervention.** Dr. Varun Kumar Sharma, Prajakta R Ranade, Shaji MararAabha Nagral. Jaslok Hospital, Mumbai – India.
- **Management of Hepatocellular Carcinoma in Children in Liver Transplantation set-up in India.** Naresh Shanmugam, Chaya Kelgiri, Vishal Sachde, Mukul Vij, Muhmed Rela. Global Hospital Chennai India

- **Prevalence and nature of the associated autoimmune disorders in children with autoimmune liver disease.** Vikas Jain , S K Yachha, Esha Bhatia, Anshu Srivastava, Ujjal Poddar. Sanjay Gandhi Postgraduate Institute Lucknow, India.
- **Long-term outcome of biliary atresia into adult life.** M Javaid Sadiq, Professor D Kelly, M Javaid Sadiq, Mr Khalid Sharif, Dr Aditi Kumar, Dr Hifsa Sohail, Professor D Mirza, Dr G Hirschfield, Dr J Ferguson, Birmingham Children's Hospital
- **Does Outcome Of Liver Transplantation In Post Kasai Biliary Atresia (BA) Differ From Non Operated BA Cases ?** Chhaya Kumari , Sakshi Karkra, Deepak Goyal , Maninder Dhaliwal , Veena Raghunathan , Jitendra Sharma , A Soin , Neelam Mohan, Medanta Medicity Hospital, Gurgaon, India.
- **Study of Family Clustering and PNPLA3 Polymorphism in Pediatric Non Alcoholic Fatty Liver Disease.** Dr Vikrant Sood, Bikrant Bihari Lal, Dinesh Rawat, Rajeev Khanna, Seema Alam. Institute of Liver and Biliary Sciences, Delhi, India.
- **Vaccination status in children with liver disease : A clinical audit.** C Kelgeri^{1,N}, Shanmugam I,^C Chachappan, M Rela^{2,3}. Department of Paediatric Gastroenterology,Hepatology & Nutrition;² Institute of Liver disease & Transplantation; ³ National Foundation for Liver Research, Global Health City, Chennai.

Nutrition

- **Nutritional status of critically ill preschool children at the time of hospitalization and 6 months post hospitalization: a mixed longitudinal study.** Srikanth KP, Bhalla A K Department of Pediatrics Postgraduate Institute of Medical Education and Research (PGIMER), Chandigarh
- **Post discharge morbidities in children with severe acute malnutrition bypassing the nutrition rehabilitation phase are high.** Khaleda Adib, Prasenjit Mondal, M Munirul Islam, Sayeeda Hug, Md Iqbal Hossain, Centre for Nutrition and Food Security, International Centre for Diarrhoeal Disease Research, Bangladesh (icddr,b).
- **Role of stunting in early child development: findings from an urban Bangladeshi birth cohort.** Muttaquina Hossain, Baitun Nahar, Mustafa Mahfuz, Fahmida Tofail, Tahmeed Ahmed. Centre for Nutrition and Food Security, International Centre for Diarrhoeal Disease Research, Bangladesh (icddr,b).
- **Exocrine pancreatic dysfunction is highly prevalent in severely malnourished children; Faecal Elastase-1 levels in Severe Acute Malnutrition.** Rosalie H. Bartels, Sophie L. Meyer, Robert H. Bandsma, Wieger P. Voskuilj. Global Child Health Group, Emma Children's Hospital, Academic Medical Centre, Amsterdam, The Netherlands