

Comment

Matuszczyk et al. summarizes experience in taking care of children requiring long-term enteral nutrition at home.

Dr. Sieczkowska et al. presents the assessment of preparing children for bowel MRI.

The next two papers relate to a little-known problem in children, which is an inflammation of the pancreas in children. Dr. Wejnarska et al. made an assessment of clinical course of chronic pancreatitis in children with polymorphism IVS8-5T compared to the patients with mutations in the *CFTR* gene. Dr. Kołodziejczyk et al. analyze the meaning of deficiency of alpha-1 antitrypsin deficiency in the etiology of pancreatitis in children.

The work of Dr. Adamczuk et al. presents some of the first experience with using budesonide MMX in the ulcerative colitis.

Dr. Podlaska et al. presents unusual localization of inflammatory changes of Crohn's disease in child. Dr. Naorniakowska et al. describes a very rare case of autoimmune pancreatitis in 13.5-year-old girl, whose first symptom was a large, alarming the focal length change of the pancreas, and is giving way to treat this little-known disease entity.

Jarzębicka et al. in her study, presents the latest knowledge on diagnosis and treatment of esophageal achalasia in children. Another review paper, presented by Dr. Marach et al., discuss about the diagnosis and treatment of familial polyposis bowel disease in children. Generally, these disease is diagnosed too late and is treated poorly, what can lead to the development of colorectal cancer already in teenagers. Dr. Sieczkowska et al., in her work, talks about role of bowel MRI in children with inflammatory bowel disease.

Jarosław Kierkuś, MD, PhD
Grzegorz Oracz, MD, PhD