

CURRICULUM VITAE



Name: Hossein

Family: Saneian

Date of birth: 11/04/1969

Title: Dr

Appointment: Associate Professor of Pediatric Gastroenterology and Hepatology

Institute: Isfahan University of Medical Sciences

School: School of Medicine

Department: Pediatrics

Research Center: Metabolic Liver Disease Research Center

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Current Position

Associate Professor of Pediatric Gastroenterology and Hepatology, Pediatrics Department, Isfahan University of Medical Sciences, Isfahan, Iran.

Education

2003-2005: Pediatric Gastroenterology and Hepatology fellowship: Tehran University of Medical Sciences –Tehran-Iran (Dissertation title: **Children, gastroesophageal reflux and ultrasound**).

<p>(Most recent Date, Degree/ Course, Department / University, Dissertation title)</p>	<p>)</p> <p>1999- 2002: Pediatric specialist: Isfahan University of Medical Sciences-Isfahan -Iran (Dissertation title:The effect of different blood components on exchange transfusion outcomes)</p> <p>1988- 1995: Medical doctor: Tehran University of Medical Sciences -Tehran-Iran(Dissertation title: The relationship between obesity and self-steam in 10-18 year’s old children)</p>
<p>Relevant Work Experience</p> <p>(Date, Title, University / Organization, Description)</p>	<p>2001-2013 : Assistant professor of pediatric gastroenterology and hepatology, Allzahra hospital, Isfahan university of medical sciences, Isfahan, Iran.</p> <p>2013 till now: Associate professor of pediatric gastroenterology and hepatology, Imam Hossein children’s hospital, Isfahan university of medical sciences, Isfahan, Iran.</p> <p>2013-2015: Vice chancellor of education in Imam Hossein university hospital, Isfahan university of medical sciences, Isfahan, Iran.</p> <p>2003-2005: Pediatric Gastroenterology and Hepatology fellowship: Tehran University of Medical Sciences –Tehran-Iran.</p> <p>1995-1996 : General physician, Savar rural Health care center, , Khorramabad university of medical sciences,Aligoodarz, Iran.</p> <p>1996-1999: General physician, Mymeh Health care center, Isfahan University of Medical Sciences, Shahinshahr, Iran.</p>
<p>Professional Memberships & Qualification</p> <p>(Date, Title, association)</p>	<p>2005-present: Member of the Iranian Society of pediatric gastroenterology and hepatology.</p> <p>2005-present: Member of the Iranian Society for Child Nutrition.</p> <p>2001-present: Member of the Iranian Society of Pediatrics.</p> <p>2020 -present: Assistant Research Manager of Isfahan Metabolic Liver Disease Research Center, Isfahan-Iran</p>

	<p>2001- present: Member of Research committee of pediatric Ward, Isfahan University of Medical Sciences, Isfahan, Iran</p> <p>2003-2005: Vice chancellor of education in Imam Hossein university hospital, Isfahan university of medical sciences, Isfahan, Iran.</p> <p>2001-2023: Member of Research committee of Isfahan University of Medical Sciences</p> <p>2005-present: Member of Research committee of child growth and development research center, Isfahan University of Medical Sciences</p> <p>2019-present: Member of Research committee of Isfahan Metabolic Liver Disease Research Center, Isfahan-Iran</p>
Skills(Procedures)	<p>Upper Endoscopy</p> <p>Colonoscopy, Ileoscopy</p> <p>PEG Insertion</p> <p>Esophageal Balloon dilation</p> <p>Esophageal savary dilation</p> <p>Esophageal Stent Insertion</p> <p>Polypectomy</p> <p>Band Ligation</p> <p>Sclerotherapy</p> <p>Anorectal Manometry (MMS)</p> <p>PH Metry and Impedance (MMS)</p>
Papers	<p>1. Diagnostic value of serologic tests in celiac screening H Saneian, AM Gorgani - International Journal of Preventive ..., 2012 - ncbi.nlm.nih.gov Objectives: Celiac disease is one of the malabsorption syndromes leads to growth and development retardation in children. There is no test lonely can definitely diagnose celiac; ...</p> <p>2. Stool antigen tests for the detection of Helicobacter pylori in children</p>

[A Iranikhah, MR Ghadir, S Sarkeshikian...](#) - Iranian journal of ..., 2013 - ncbi.nlm.nih.gov

Objective Reliable non-invasive methods for detection of Helicobacter pylori (H. pylori)

infection are required to investigate the incidence, transmission, and clearance of infection in ...

3. Determinants of Exclusive Breast Milk Feeding of Infants in Isfahan, Iran.

[SO Yaghini, S Khameh, F Danesh...](#) - Journal of Isfahan ..., 2011 - search.ebscohost.com

Background: There are many studies shown the advantages of breastfeeding, not only for the infant, but also for the mother. There is no doubt that breastfeeding carries many ...

4. Effect of metronidazole on halitosis of 2 to 10 years old children

[SJ Sayedi, MR Modaresi, H Saneian](#) - Iranian journal of pediatrics, 2015 - ncbi.nlm.nih.gov

Background: Regarding the fact that halitosis has social and personal aspects which can lead to social embarrassment and consequently low self-esteem and self-confidence in ...

5. Comparing the effect of a herbal-based laxative (Goleghand®) and polyethylene glycol on functional constipation among children: A randomized controlled ...

[H Saneian, S Ghaedi, F Famouri...](#) - Journal of Research ..., 2021 - ncbi.nlm.nih.gov

Objective: This study aimed to evaluate the effectiveness, safety, and document the reported adverse effect of a herbal-based laxative (Goleghand®) for the maintenance treatment of ...

6. Comparative evaluation between the LaxaPlus Barij® and polyethylene glycol (4000) in the pediatric functional constipation in children 2–15 years old

[P Nasri, S Saeidi, H Saneian, F Famouri...](#) - Journal of Research ..., 2021 - ncbi.nlm.nih.gov

Objective: This study aimed to compare the LaxaPlus Barij® and polyethylene glycol (4000) in pediatric (children 2–15 years old) functional constipation. Methods: The present study is ...

7. Doppler assessment of children with liver cirrhosis and portal hypertension in comparison with a healthy control group: An analytical cross-sectional study

[M Riahinezhad, M Rezaei, H Saneian...](#) - Journal of Research ..., 2018 - ncbi.nlm.nih.gov

Background: Doppler ultrasonography (Doppler US) plays an important role in evaluating patients with liver cirrhosis. This study aims to investigate the hemodynamic alterations of ...

8-Cytomegalovirus colitis in a 10 year-old girl after kidney transplantation

[AR Merrikhi, SM Amir-Shahkarami...](#) - Iranian Journal of ..., 2013 - [ncbi.nlm.nih.gov](#)

Cytomegalovirus Colitis in a 10 Year-Old Girl after Kidney Transplantation - PMC Back to Top

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9- Predictive value of colonic transit time indices for differentiating nonnormal from normal sensation in children with chronic functional constipation identified by ...

[M Riahinezhad, F Taleb, H Saneian...](#) - Journal of Research ..., 2019 - [ncbi.nlm.nih.gov](#)

Background: Constipation is a common disorder in pediatrics, although the underlying pathogenesis is not fully understood. The current study aimed at evaluating the efficacy of ...

10- Comparison of the Sensitivity and Specificity of Available Methods in Helicobacter Pylori Infection Detection in Children

[H Saneian, H Rahimi, NS Mahmoodi](#) - Journal of Isfahan Medical ..., 2012 - [jims.mui.ac.ir](#)

Background: Helicobacter pylori infection is common in children. It results in a series of diseases such as peptic ulcer, iron deficiency anemia, reduced growth, and gastrointestinal ...

11-The effect of different blood components on exchange transfusion outcomes

[S Ghaemi, H Saneian, B Mo'ayedi, A Pourazar](#) - J Pak Med Assoc, 2012

12-Investigation about Involved Factors in Breast Feeding

[O Yaghini, S Khameh, F Danesh...](#) - Journal of Isfahan ..., 2011 - [jims.mui.ac.ir](#)

Background: There are many studies shown the advantages of breastfeeding, not only for the infant, but also for the mother. There is no doubt that breastfeeding carries many ...

13-Value of gluten patch test in diagnosis of celiac disease

[H Saneian, F Zandieh, P Akhavan...](#) - Iranian Journal of ..., 2011 - [ncbi.nlm.nih.gov](#)

Objective Celiac disease is an intestinal disorder identified by mucus inflammation, villous atrophy and crypt hyperplasia. This disorder can be controlled by elimination of gluten from ...

14-Discretion of Late Onset Sepsis with Enteral Low Dose Lactulose in Very Premature Infants: A Double-Blind Randomized, Placebo-Controlled Pilot Study

[AM Armanian](#), [N Salehimehr](#), [H Saneian](#)... - ... [Journal of Pediatrics ...](#), 2019 - [eprints.mui.ac.ir](#)

Background Neonatal sepsis contributes substantially to neonatal morbidity and mortality, and is an ongoing major global public health challenge. We aimed to evaluate the effects of ...

15- The Association of Helicobacter pylori Infection with Endothelial Dysfunction in Pediatric Patients

[Z Pourmoghaddas](#), [N Ansari](#), [B Dehghan](#)... - [Archives of Pediatric ...](#), 2019 - [brieflands.com](#)

Objectives: The aim of this study was to evaluate endothelial dysfunction in pediatric patients with Helicobacter pylori infection. Methods: In a cross sectional study, 50 children between ...

16-Evaluation and Specification of Intraepithelial Lymphocyte Cut-off Point with Hematoxiline-Eosine (H&E) and Immunohistochemistry (CD3 Marker) in Duodenal Biopsy ...

[M Mokhtari](#), [H Saneian](#), [R Tavakoli](#) - [Journal of Isfahan Medical ...](#), 2018 - [jims.mui.ac.ir](#)

Background: Some of studies showed intraepithelial lymphocyte and CD3 marker can be used in diagnosis of celiac disease with a high sensitivity and specificity, but there is ...

17-Registry and Biobank Establishment of Inflammatory Bowel Disease, Suspected to Primary Immunodeficiency Diseases for the First Time in Iran.

[S Najafi](#), [S Rostami](#), [M Yaran](#)... - [Iranian Journal of ...](#), 2018 - [search.ebscohost.com](#)

Objective: Alterations in intestinal microbes and the immune system caused to the inflammatory bowel diseases (IBD), thereby suggesting that IBD might be an immunodeficiency rather ...

18- DEMOGRAPHIC, CLINICAL, AND ALLERGIC CHARACTERISTICS OF CHILDREN WITH EOSINOPHILIC ESOPHAGITIS IN ISFAHAN

[T MOMEN](#), [H SANEIAN](#), [N AMINI](#) - 2016 - [sid.ir](#)

BACKGROUND: EOSINOPHILIC ESOPHAGITIS (EOE) IS A CHRONIC DISEASE

CHARACTERIZED BY EOSINOPHILIC INFILTRATION OF THE ESOPHAGEAL MUCOSA WHICH IS ...

19-**The Mutation of Dual Oxidase 2 (DUOX2) Gene among Patients with Permanent and Transient Congenital Hypothyroidism.**

[N Rostampour](#), [M Tajaddini](#)... - Journal of Isfahan ..., 2011 - [search.ebscohost.com](#)

Background: Considering the high prevalence of congenital hypothyroidism (CH) in Isfahan and its different etiologies comparing with other countries, the high rate of parental ...

20- **Cytomegalovirus colitis in a 10 year-old girl after kidney transplantation**

[AS Seyed Mohammad](#), [S Hosein](#) - 2013 - [pesquisa.bvsalud.org](#)

Cytomegalovirus is an important infection in kidney Transplantation.

Isolation of the CMV

virus or detection of its proteins or nucleic acid in any body fluid or tissue specimen is defined ...

21-**Synbiotic containing Bacillus coagulans and fructo-oligosaccharides for functional abdominal pain in children**

[H Saneian](#), [Z Pourmoghaddas](#)... - ... and hepatology from ..., 2015 - [ncbi.nlm.nih.gov](#)

Aim: We evaluated the effectiveness of a synbiotic in the treatment of childhood functional abdominal pain (FAP). Background: Probiotics are effective in the treatment of functional ...

22- **Infection rate of Cryptosporidium parvum among diarrheic children in Isfahan**

[H Saneian](#), [O Yaghini](#), [A Yaghini](#)... - Iranian journal of ..., 2010 - [ncbi.nlm.nih.gov](#)

Objective Cryptosporidiosis is an important enteric parasitic infection among infants and

children in developing countries with significant morbidity and mortality especially among ...

23- **Mebeverine for pediatric functional abdominal pain: a randomized, placebo-controlled trial**

[Z Pourmoghaddas](#), [H Saneian](#), [H Roohafza](#)... - BioMed Research ..., 2014 - [hindawi.com](#)

We evaluated the effectiveness of an antispasmodic, mebeverine, in the treatment of childhood functional abdominal pain (FAP). Children with FAP (, aged 6–18 years) received ...

24- **Prophylactic therapy of cyclic vomiting syndrome in children: comparison of amitriptyline and cyproheptadine: a randomized clinical trial**

[N Badihian](#), [H Saneian](#), [S Badihian](#)... - Official journal of the ..., 2018 - journals.lww.com

OBJECTIVES: Cyclic vomiting syndrome (CVS) is a common functional gastrointestinal disorder characterized by recurrent episodes of nausea and vomiting. There is no definite ...

25- **Congenital duodenal obstruction with delayed presentation: seven years of experience**

[SA Mousavi](#), [H Karami](#), [H Saneian](#) - Archives of Medical Science, 2016 - termedia.pl

Results: This study included 81 infants with congenital intestinal obstruction. At operation, 48 patients demonstrated duodenal obstruction with atresia in 27, annular pancreas in 15 and ...

26- **Linguistic validation of the Sleep Disturbance Scale for Children (SDSC) in Iranian children with Persian language**

[M Saffari](#), [A Gholamrezaei](#), [H Saneian](#), [A Attari](#), [O Bruni](#) - Sleep Medicine, 2014 - Elsevier

Objective The aim of this study was to have a linguistic validation of the Sleep Disturbance Scale for Children (SDSC) in Iranian children with Persian language. Methods The study ...

27- **Congenital chloride diarrhea misdiagnosed as pseudo-Bartter syndrome**

[H Saneian](#), [E Bahraminia](#) - ... of Research in Medical Sciences: the ..., 2013 - ncbi.nlm.nih.gov

Congenital chloride diarrhea (CCD) is a rare autosomal recessive disease which is characterized by intractable diarrhea of infancy, failure to thrive, high fecal chloride, hypochloremia, ...

28- **Topical sucralfate for prevention of peristomal wound reaction related to percutaneous endoscopic gastrostomy in children: A randomized controlled trial**

[H Saneian](#), [A Mehrannia](#)... - Dermatologic ..., 2022 - Wiley Online Library

There are no standard protocols for peristomal skin care in children with percutaneous endoscopic gastrostomy (PEG) tubes. This clinical study aimed to evaluate the efficacy of topical ...

29 - **Comparison of Lactobacillus sporogenes plus mineral oil and mineral oil alone in the treatment of childhood functional constipation**

[H Saneian](#), [K Tavakkol](#), [P Adhamian](#)... - ... of Research in ..., 2013 - [pdfs.semanticscholar.org](#)

Background: Functional constipation is one of the most prevalent childhood gastrointestinal disorders. We evaluated effects of adding a probiotic to mineral oil in the treatment of ...

30- **Effect of l-carnitine supplementation on children and adolescents with nonalcoholic fatty liver disease (NAFLD): a randomized, triple-blind, placebo-controlled clinical ...**

[H Saneian](#), [L Khalilian](#), [M Heidari-Beni](#)... - Journal of Pediatric ..., 2021 - [degruyter.com](#)

Objectives Nonalcoholic fatty liver disease (NAFLD) is one of the most common liver diseases in the pediatric population at global level. Present study aims to assess the effect of l-...

31- **Comparison of the efficacy of amitriptyline and topiramate in prophylaxis of cyclic vomiting syndrome**

[Z Bagherian](#), [O Yaghini](#), [H Saneian](#)... - Iranian Journal of Child ..., 2019 - [ncbi.nlm.nih.gov](#)

Comparison of the Efficacy of Amitriptyline and Topiramate in Prophylaxis of Cyclic Vomiting Syndrome - PMC Back to Top Skip to main content NIH NLM Logo Access keys NCBI ...

32- **Prevalence and characteristics of gastroesophageal reflux in children with otitis media in Isfahan, Iran**

[SH Abtahi](#), [A Kazerooni](#), [N Brejis](#)... - Advanced biomedical ..., 2016 - [ncbi.nlm.nih.gov](#)

Background: Otitis media (OM) is the most common cause of childhood hearing loss and reason to visit the pediatrician. Furthermore, gastroesophageal reflux (GER) has been ...

33- **Comparison of the Efficacy of Buspirone and Placebo in Childhood Functional Abdominal Pain: A Randomized Clinical Trial (2351)**

[N Badihian](#), [O Yaghini](#), [S Badihian](#), [A Shahsanai](#)... - 2020 - AAN Enterprises

Objective: In the present study, we aim to investigate the efficacy of buspirone on pediatric

functional abdominal pain (FAP). Background: Pharmacological interventions have not been ...

34-Lactose-free compared with lactose-containing formula in dietary management of acute childhood diarrhea

[H Saneian](#), [O Yaghini](#), [M Modaresi](#)... - Iranian journal of ..., 2012 - [ncbi.nlm.nih.gov](#)

Objective Few reports are available on some benefits, such as shortened duration of diarrhea and better weight gain, for lactose-free over lactose-containing formula in acute childhood ...

35- Effects of synbiotics on treatment of children with failure to thrive: A triple blind placebo-controlled trial

[F Famouri](#), [A Khoshdel](#), [A Golshani](#)... - Journal of Research ..., 2014 - [ncbi.nlm.nih.gov](#)

Background: Failure to thrive (FTT) is a common problem of children especially in underdeveloped countries. In addition to its short-term adverse health effects, it is associated with long-...

36-Comparing the efficacy of polyethylene glycol (PEG), magnesium hydroxide and lactulosein treatment of functional constipation in children

[H Saneian](#), [N Mostofizadeh](#) - J Res Med Sci, 2012 - [academia.edu](#)

BACKGROUND: Constipation is one of the common problems in childhood and consists of 3% of referrals to pediatricians and 25% of pediatric gastroenterologists. Aperiants are ...

37-Rosai-Dorfman Disease with nodal and extranodal involvements: A case report

[SM NAJAFI](#), [H Saneian](#), [F Mahjoub](#) - 2011 - [sid.ir](#)

Rosai-Dorfman disease (RDD) is a rare lymphoproliferative disorder with nodal and extranodal involvements. Here we report a case of RDD in a 15-year-old female who presented with ...

38-Prevalence of Cystic Fibrosis Trans-membrane Conductance Regulator Gene common mutations in children with cystic fibrosis in Isfahan, Iran

[M Reisi](#), [M Behnam](#), [SJ Sayedi](#), [F Salimi](#)... - ... Journal of Pediatrics ..., 2019 - [eprints.mui.ac.ir](#)

Background: Cystic fibrosis (CF) is the most common lethal genetic disorder of Cystic Fibrosis Trans-membrane Conductance (CFTR) Regulator gene mutations. We aimed to ...

39-**Gastrointestinal manifestations in children with Kawasaki disease in Isfahan, Iran**

[P Nasri](#), [Z Adibmajlesi](#), [H Rahimi](#), [H Saneian](#)... - Archives of Pediatric ..., 2020 - [brieflands.com](#)

Background: Kawasaki Disease (KD) is an acute systemic vasculitis that generally affects children. Patients with KD do not show all typical clinical symptoms of the disease. Objectives: ...

40-**Hyperuricosuria and hypercalciuria, probable etiologies of functional abdominal pain: A case-control study**

[H Saneian](#), [B Esteki](#), [M Bozorgzad](#)... - Journal of Research ..., 2022 - [ncbi.nlm.nih.gov](#)

Background: Functional abdominal pain (FAP) is a common complaint causing several referrals to pediatricians. On the other hand, the most common presentation of hyperuricosuria ...

41-**The sensitivity of H. pylori in gastric tissue samples of children and adolescents to various antibiotics in center of Iran**

[F Famouri](#), [MS Emadoleslami](#), [R Riahi](#)... - International Journal of ..., 2018 - [academia.edu](#)

Background: Helicobacter pylori (H. pylori), is the major known infectious cause of gastric diseases in children and adults. The rate of antibiotic resistance to H. pylori treatment regimens ...

42- **Evaluation and comparison of stool calprotectin level in necrotizing enterocolitis infected and noninfected neonates of < 1500 g**

[B Barekatin](#), [H Saneian](#), [A Ebrahimi](#)... - Journal of Clinical ..., 2019 - [journals.lww.com](#)

Background: Necrotizing enterocolitis (NEC) is one of the most prevalent digestive emergencies in neonates, leading to mortality and morbidity in premature neonates. Since there is no ...

43-**Helicobacter pylori infection in pediatrics with gastrointestinal complaints**

[P Nasri](#), [H Saneian](#), [F Famouri](#), [M Khademian](#)... - International Journal of ..., 2022 - [e-century.us](#)

Background: Helicobacter pylori is one of the most important pathogenic bacteria in gastric mucosa both in adults and pediatrics. Here we aimed to investigate the prevalence of ...

44-The Effectiveness of Synbiotic on the Improvement of Clinical Symptoms in Children with Eosinophilic Esophagitis

[N Amini](#), [M Khademian](#), [T Momen](#), [H Saneian](#)... - International Journal of ..., 2022 - hindawi.com

Background. Eosinophilic esophagitis (EoE) is an allergic inflammatory disorder of the esophagus. Today, probiotics are included as adjuvant therapy in the treatment of allergic ...

45-Diagnostic Value of Ultrasound Findings in Eosinophilic Esophagitis Versus Gastroesophageal Reflux Disease in Children

[M Khademian](#), [H Saneian](#), [M Riahinezhad](#)... - Iranian Journal of ..., 2022 - brieflands.com

Background: Eosinophilic esophagitis (EoE) is a disease involving the esophagus due to an immune system reaction and has clinical symptoms similar to gastroesophageal reflux ...

46-Hepatitis a seropositivity among first-year students of the Medical University in Isfahan, Iran

[H Saneian](#), [H Rahimi](#), [P Shoaee](#) - International Journal of ..., 2014 - ncbi.nlm.nih.gov

Background: Students of medicine are prone to contact with various infectious agents such as hepatitis A virus (HAV). Infection with HAV may lead to morbidity and in rare cases, ...

47-Is Helicobacter pylori Infection Prevalent in Middle East Countries?

[P Nasri](#), [H Saneian](#), [F Famoori](#)... - Archives of Clinical ..., 2022 - brieflands.com

Background: Helicobacter pylori is a pathogenic bacteria found in the gastric mucosa of both children and adults. Our goal was to use an endoscopic method to look at the prevalence of ...

48-Doppler perfusion index in adolescents with non-alcoholic fatty liver disease

[M Riahinezhad](#), [H Saneian](#), [M Farghadani](#)... - Immunopathologia ..., 2020 - immunopathol.com

Introduction: Non-alcoholic fatty liver disease (NAFLD) as a multi-factorial disorder is the most common cause of abnormal liver function tests in adolescents. Objectives: The present ...

49-The Association between Celiac Disease and Eosinophilic Esophagitis among Children, in Isfahan, Iran

[N Amini, T Momen, M Ghaderian...](#) - ... Journal of Pediatrics, 2022 - researchgate.net

Background: The prevalence of eosinophilic esophagitis (EoE) has increased in recent decades. Recent studies have found that the prevalence of EoE in patients with celiac disease (...)

50- **Demographic, Clinical, and Allergic Characteristics of Children with Eosinophilic Esophagitis in Isfahan, Iran**

[T Momen, H Saneian, N Amini](#) - Iranian Journal of Allergy, Asthma ..., 2018 - [ijaai.tums.ac.ir](#)

Eosinophilic esophagitis (EoE) is a chronic immune-mediated disease isolated to the esophagus. Food allergy is thought to play an important role in the pathophysiology of EOE. The ...

51- **Prophylactic therapy of cyclic vomiting syndrome in children: comparison of amitriptyline, cyproheptadine, and topiramate (P4. 154)**

[S Badihian, N Badihian, Z Bagherian, H Saneian...](#) - 2017 - AAN Enterprises

Objective: To compare the efficacy of amitriptyline, cyproheptadine, and topiramate in prophylaxis of cyclic vomiting syndrome (CVS). Background: CVS is a common functional ...

52- **Risk Factors for Helicobacter pylori infection and Its Relations with Iron Deficiency Anemia and Children's Growth**

[AH Moslehi, NS Mahmoodi, H Saneian...](#) - Journal of Isfahan ..., 2013 - [jims.mui.ac.ir](#)

Background: Helicobacter pylori infection is common in children and causes a number of diseases including peptic ulcers, iron deficiency anemia, decreased growth rate, and ...

53- **Persistent cutaneous lesion in a child with tyrosinemia: Esomeprazole-induced lichenoid drug eruptions**

[B Abtahi-Naeini, H Saneian...](#) - Clinical Case Reports, 2021 - Wiley Online Library

Lichenoid drug eruptions (LDEs) are among well-recognized adverse reactions that different drugs including Proton-pump inhibitors (PPIs) are associated with. LDEs are rare adverse ...

54- **Comparison of the Effect of Adding L-Carnitine to Propranolol in the Prevention of Cyclic Vomiting Syndrome Attacks in Children**

[F Famouri, S Janani, V Chegini, H Saneian...](#) - Journal of Iranian ..., 2022 - [jimc.ir](#)

AbstractBackground: Cyclic Vomiting Syndrome (CVS) is an idiopathic, complex, multifactorial disorder that is often characterized by recurrent episodes of vomiting and is usually ...

55-**The Relationship between Bone Mineral Density and Serum Vitamin D Levels in Cystic Fibrosis Children**

[H Saneian](#), [F Haghani](#), [N Fakhri](#), [H Kharazmi](#)... - International Journal of ..., 2022 - [ijp.mums.ac.ir](#)

Background: Cystic fibrosis is a multisystemic disorder. It is the most common autosomal recessive disorder in whites that causes complications such as changes in bone density. ...

56-**Synbiotic containing Bacillus coagulans and fructo-oligosaccharides for functional abdominal pain in children**

[S Hossein](#), [P Zahra](#), [R Hamidreza](#), [G Ali](#) - 2015 - [pesquisa.bvsalud.org](#)

We evaluated the effectiveness of a synbiotic in the treatment of childhood functional abdominal pain [FAP]. Probiotics are effective in the treatment of functional gastrointestinal ...

57-**Cyclosporine therapy for autoimmune hepatitis in children**

[A Iranikhah](#), [M Najafi-Sani](#), [A Khodadad](#), [H Saneian](#)... - Govaresh, 2011 - [govaresh.org](#)

Background: The current immunosuppressive treatment of patients with autoimmune hepatitis (AIH) consists of prednisolone and azathioprine. High doses of prednisolone used for ...

58-**Simultaneous Presentation of Autoimmune Hepatitis and Wilson's Disease: A Systematic Review Study**

[P Nasri](#), [SE Hosseini-Kordkhyli](#)... - Journal of Pediatrics ..., 2021 - [jpr.mazums.ac.ir](#)

Background: The specialists should identify the features of Wilson disease and autoimmune hepatitis when both affect a patient to adopt appropriate treatment. Objectives: This study

59-**An Analysis and Survey on Interleukin-10 Receptor Mutation in Inflammatory Bowel Disease in Iranian IBD Cohort**

[R Khoshnevisan](#), [R Sherkat](#), [A Rezaei](#)... - Advances in ..., 2019 - [opastpublishers.com](#)

Background: Early-onset inflammatory bowel disease (IBD) is classified to Crohn's disease, ulcerative colitis and unclassified disorders which have chronic, relapsing course and can ...

60-**Comparison of radioisotope scan and ultrasonography in diagnosis of gastroesophageal reflux in 2-13-year-old children**

[H Saneian, M Ghorbani, J Faghihinia - Journal of Isfahan Medical ..., 2017 - jims.mui.ac.ir](#)

Background: The aim of this study was to compare radionuclide scintigraphy and ultrasonography in the diagnosis of gastroesophageal reflux in 2-13-year-old children who referred to a ...

61- The efficacy of Mebeverin in the treatment of functional abdominal pain in children: a randomized, placebo-controlled trial

[H Saneian - 2015 - elib.mui.ac.ir](#)

: We evaluated the effectiveness of an antispasmodic, mebeverine, in the treatment of childhood functional abdominal pain (FAP). Children with FAP (n= 115, aged 6-18 years) ...

62-Linguistic validation of the sleep disturbance scale for children (SDSC) in Iranian children with persian language

[H Saneian - 2015 - elib.mui.ac.ir](#)

: the aim of this study was linguistic validation of the sleep disturbance scale for children (SDSC) in iranian children with persian language. the study was done on a randomly selected ...

63-Comparison of the efficacy of amitriptyline and topiramate in prophylaxis of cyclic vomiting syndrome

[Z Bagherian, HS Omid Yaghini - 2018 - elib.mui.ac.ir](#)

: Objectives: Cyclic vomiting syndrome (CVS) is a chronic functional gastrointestinal disorder with no certain treatment. We aimed to compare the efficacy of amitriptyline and topiramate ...

64-Amini N, Khademian M, Momen T, Saneian H, Nasri P, Famouri F, et al. The Effectiveness of Synbiotic on the Improvement of Clinical Symptoms in Children with Eosinophilic Esophagitis. International Journal of Pediatrics. 2022; 2022:4211626.

65.Famouri F, Emadoleslami MS, Riahi R, Saneian H, Nasri P. The sensitivity of H. pylori in gastric tissue samples of children and adolescents to various antibiotics in center of Iran. International Journal of Pediatrics. 2018;6(12):8685-96.

66.Famouri F, Janani S, Chegini V, Saneian H, Khademian M, Khoshhali M, et al. Comparison of the Effect of Adding L-Carnitine to Propranolol in the Prevention of Cyclic Vomiting Syndrome Attacks in Children. Journal of Iranian Medical Council. 2022;5(3):505-12.

67.Khademian M, Saneian H, Riahinezhad M, Chegini V, Tavakoli F, Famouri F, et al. Diagnostic Value of Ultrasound

Findings in Eosinophilic Esophagitis Versus Gastroesophageal Reflux Disease in Children. *Innov J Pediatr.* 2022;32(6):e126981.; 32(6): 7. magiran.com/p2519249

68. Nasri P, Hosseini-Kordkhyli SE, Jafari-Koulaee A, Hovsepian S, Saneian H, Khademian M, et al. Simultaneous Presentation of Autoimmune Hepatitis and Wilson's Disease: A Systematic Review Study. *Journal of Pediatrics Review.* 2021;9(4):277-92.

69. Nasri P, Saeidi S, Saneian H, Famouri F, Sadeghi S, Kashani LMT, Khademian M. Comparative Evaluation between the LaxaPlus Barij® and Polyethylene Glycol (4000) in the Pediatric Functional Constipation in Children 2-15 Years Old. *J Res Pharm Pract.* 2022 May 25;10(4):180-184. doi: 10.4103/jrpp.jrpp_57_21. PMID: 35769841; PMCID: PMC9235366.

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G Fallahi, [H Saneian](#), MMF Farahm - Acta Medica Iranica, 2007 - acta.tums.ac.ir

... **Transabdominal** esophageal **ultrasound** at the ... window using Aloka SSD-1700 **ultrasound** device with 7.5 MHz linear ... of **sonography** and Barium Swallow in **gastroesophageal reflux** in ...

Books

Teaching Interests:

Pediatric Gastroenterology and Hepatology

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Extra-Curricular Activities/ Interest (personal url)	
Ongoing Research Projects	<ol style="list-style-type: none"> 1- Investigating the diagnostic value of the basophil activation test in patients with a history of severe allergy to cow's milk 2- Frequency of biliary tract diseases and their clinical and paraclinical characteristics in patients with covid-19 (A systematic review) 3- N-terminal peptide of procollagen iii as an indicator of liver fibrosis and cirrhosis(A systematic review) 4- Fabrication and evaluation of polymer-metal esophageal stents for esophageal burn injuries: Fabrication, evaluation and strength analysis (Avicenna Intercollegiate Grant) 5- Design, implementation and evaluation of clinical supervision in the training of interns in the Pediatric department of Imam Hossein Hospital. 6- Investigating the effect of curcumin-piperine supplementation on inflammatory indices, oxidative stress markers, sonographic findings and symptoms of depression, anxiety and stress in children with non-alcoholic fatty liver disease. 7- Comparative investigation of serum lead level in children with functional constipation and healthy people 8- Investigation of the prevalence of inappropriate medical treatment of infant reflux in Isfahan city in 1400 9- Fatty liver disease registry program for children in Isfahan province 10- Investigating the effect of probiotics (Lactobacillus reuteri) in 3rd trimester of pregnancy in reducing allergy prevalence in newborns and infants 11- Malnutrition registration system for children and adolescents hospitalized in Imam Hossein Isfahan Children's Hospital (1 month to 18 years)

- 12- Iatrogenic Cushing's syndrome caused by topical corticosteroid use in a child with psoriatic form lesions: case report and review article.**
- 13- Investigating the effect of curcumin-piperine supplementation on glycemic indices, lipid profile, anthropometric measurements and liver function in children with non-alcoholic fatty liver disease.**
- 14- Prevalence of primary immunodeficiency disorders in children with early-onset inflammatory bowel disease in Iran**
- 15- Investigating the effect of child and parent related factors on functional abdominal pain in children referred to children's gastroenterology clinics of Isfahan University of Medical Sciences in 2000-2019**
- 16- Investigating the effectiveness of Curcumin drug on fatty liver disease in children**
- 17- Investigating the relationship between the disease severity score in CT scan and the duration of viral shedding from the nasopharynx in 30 hospitalized patients with COVID-19 in Amin Hospital of Isfahan in 2013**
- 18- Myocardial hydatid cyst treated with albendazole: a rare case**
- 19- Investigating the effect of gabapentin on refusal to eat in infants aged 3 to 6 months**
- 20- Wilson's disease registry program for children in Isfahan province**
- 21- Registry program of hereditary metabolic diseases (IEM) in Isfahan province**
- 22- Comparison of the effect of dexamethasone and ondansetron on nausea-vomiting (PONV) and delirium in children undergoing upper endoscopy.**
- 23- Obesity and overweight registry in Iranian children**
- 24- Acute Liver Failure registry in Iranian children**

	<p>25- Collecting patients, recording information and preparing an annual report of cystic fibrosis patients referred to Imam Hossein Children's Hospital in 2018</p>
<p>Grants & Awards (Date, Name, Significant info, Amount)</p>	<p>2021, ACE Research Grant, Fabrication and evaluation of polymer-metal stent for esophageal caustic injury: fabrication, evaluation, and strength analysis, 770100000 Rials.</p> <p>2021, Registry of Malnutrition in children and adolescents hospitalized in Imam Hossein Isfahan Children's Hospital (1 month to 18 years), 956000000 Rials</p> <p>2021, Registry of Non-alcoholic fatty liver disease registry in pediatrics in Isfahan province, 30000000 Rials</p> <p>2020, Registry of pediatric Wilson disease in Isfahan province, 330000000 Rials</p>
<p>Research Interests (Research area)</p>	<p>Non-alcoholic fatty liver disease</p> <p>Treatment of Constipation</p>
<p>Presentations & Poster Sessions (Bibliographic format)</p>	<p>Sadeghi S, Reisizadeh Sh, Nasri P, Solgi H, Fakhim H, et al. Viral shedding duration from the nasopharynx of patients with covid-19. Virtual national conference of the Covid-19 research achievements of the country, Iran, 2020</p> <p>Nasri P, Motlagh MA, Heshmat R, Kelishadi R. Association of cardiometabolic risk factors with high liver enzymes in a sample of Iranian children and adolescents. Nutrition and health congress of children and adolescents. Tehran, Iran, 2016</p>

	Epidemiology, pathogenesis and clinical symptoms of celiac disease in children.
Appointments and Positions:	
Presentations	
Teaching Experience	2001- present: Associate professor of pediatric gastroenterology and hepatology, Imam Hossein children's hospital, Isfahan university of medical sciences, Isfahan, Iran.