

## CURRICULUM VITAE



**Name:** Peiman

**Family:** Nasri

**Date of birth:**14/08/1977

**Title:** Dr

**Appointment:** Assistant 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

**work address:** Imam Hossein Children's Hospital, Isfahan, Iran

**Phone:** 00989133175810

**Email:** peiman94157@gmail.com, peiman.nasri@med.mui.ac.ir

### Current Position

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

### Education

(Most recent Date, Degree/ Course, Department / University, Dissertation title)

**2013-2015: Pediatric Gastroenterology and Hepatology fellowship: Shahid Beheshti University of Medical Sciences – Tehran-Iran (Dissertation title: Food allergy among Iranian children with inflammatory bowel disease: A preliminary report)**

**Pediatric specialist- 2007- 2011**

	<p><b>Isfahan University of Medical Sciences-Isfahan -Iran</b> (Dissertation title: Urine and milk iodine concentrations in healthy and congenitally hypothyroid neonates and their mothers)</p> <p><b>1996- 2003: Medical doctor: Isfahan University of Medical Sciences -Isfahan-Iran (Dissertation title: The relationship between obesity and self-steam in 10-18 year’s old children)</b></p>
<p><b>Relevant Work Experience</b></p> <p>(Date, Title, University / Organization, Description)</p>	<p><b>2015 till now: Assistant professor of pediatric gastroenterology and hepatology, Imam Hossein children’s hospital, Isfahan university of medical sciences, Isfahan, Iran.</b></p> <p><b>2021 till now: Vice chancellor of education in Imam Hossein university hospital, Isfahan university of medical sciences, Isfahan, Iran.</b></p> <p><b>2013-2015: Pediatric Gastroenterology and Hepatology fellowship: Shahid Beheshti University of Medical Sciences – Tehran-Iran.</b></p> <p><b>2010-2013: Pediatrician, Shahid Valian hospital, Khorramabad university of medical sciences, Alligudarz, Iran.</b></p> <p><b>2003-2004: General physician, Sirmand Health care center, Hormozgan university of medical sciences, Hajiabad, Iran.</b></p> <p><b>2004-2005: General physician, Avargan Health care center, Shahre-Kord University of Medical Sciences, Borugen, Iran.</b></p> <p><b>2005-2007: General physician, general emergencies and CCU wards of governmental and charity hospitals in rural and urban areas, Isfahan university of medical sciences, Isfahan, Iran.</b></p>
<p><b>Professional Memberships &amp; Qualification</b></p> <p>(Date, Title, association)</p>	<p><b>2015-present: Member of the Iranian Society of pediatric gastroenterology and hepatology.</b></p> <p><b>2015-present: Member of the Iranian Society for Child Nutrition.</b></p>

	<p><b>2010-present: Member of the Iranian Society of Pediatrics.</b></p> <p><b>2020 -present: Assistant Research Manager of Isfahan Metabolic Liver Disease Research Center, Isfahan-Iran</b></p> <p><b>2020- present: Member of Research committee of pediatric Ward, Isfahan University of Medical Sciences, Isfahan, Iran</b></p> <p><b>2019-present: Vice chancellor of education in Imam Hossein university hospital, Isfahan university of medical sciences, Isfahan, Iran.</b></p> <p><b>2015-present: Member of Research committee of child growth and development research center, Isfahan University of Medical Sciences</b></p> <p><b>2019-present: Member of Research committee of Isfahan Metabolic Liver Disease Research Center, Isfahan-Iran</b></p>
<b>Skills(Procedures)</b>	<p><b>Upper Endoscopy</b></p> <p><b>Colonoscopy, Ileoscopy</b></p> <p><b>PEG Insertion</b></p> <p><b>Esophageal Balloon dilation</b></p> <p><b>Esophageal savary dilation</b></p> <p><b>Esophageal Stent Insertion</b></p> <p><b>Polypectomy</b></p> <p><b>Band Ligation</b></p> <p><b>Sclerotherapy</b></p> <p><b>Anorectal Manometry (MMS)</b></p> <p><b>PH Metry and Impedance (MMS)</b></p>
<b>Publications</b>	<p><b>1. 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.</b></p>

2. Dara N, Imanzadeh F, Sayyari AA, Nasri P, Hosseini AH. Simultaneous presentation of Wilson's disease and autoimmune hepatitis; a case report and review of literature. *Hepatitis monthly*. 2015;15(6).
3. 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.
4. 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.
5. Hashemipour M, Gheysari A, Nasri P, Asadi M. Stress hyperglycemia in pediatric emergency department. *Scientific Journal of Kurdistan University of Medical Sciences*. 2002;6 (4), 17-21.
6. Hashemipour M, Nasri P, Hovsepian S, Hadian R, Heidari K, Attar HM, et al. Urine and milk iodine concentrations in healthy and congenitally hypothyroid neonates and their mothers. *Endokrynologia Polska*. 2010;61(4):371-6.
7. Imanzadeh F, Nasri P, Sadeghi S, Sayyari A, Dara N, Abdollah K, Nilipoor Y, Mansuri M, Khatami K, Rouhani P, Olang B. Food allergy among Iranian children with inflammatory bowel disease: A preliminary report. *J Res Med Sci*. 2015 Sep;20(9):855-9. doi: 10.4103/1735-1995.170605. PMID: 26759572; PMCID: PMC4696370.
8. Karbasian M, Eftekhari SA, Kolamroudi MK, Moghadas BK, Nasri P, Jasemi A, et al. Therapy with new generation of biodegradable and bioconjugate 3D printed artificial gastrointestinal lumen. *Iranian Journal of Basic Medical Sciences*. 2021;24(3):391.
9. Keivanfar, M., Allameh, Z., Nasri, P., Reisi, M., Korki, A. A. Evaluation of Proper Prescription of Antacid Agents in a Group of Critically Ill Children Admitted to PICU in 2018-2019. *International Journal of Pediatrics*, 2022; 10(9): 16656-16665. doi: 10.22038/ijp.2022.62809.4796
10. Keivanfar M, Mirzaii M, Nasri P, Reisi M. Demographic, Clinical and Laboratory Indicators of Patients with Cystic Fibrosis Referred to Imam Hossein Children's Hospital. *Journal*

of Isfahan Medical School, 2022; 40(689): 775-782. doi: 10.48305/jims.v40.i689.0755

11. **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](http://magiran.com/p2519249)**
12. **Naimi A, Baradaran A, Pirpiran E, Nasri P, Akhlaghi M. The concordance of endoscopic and histologic findings of 530 pediatric patients suspicious for celiac disease in a referral center, Isfahan. *Iran J Prev Epidemiol.* 2020;5(2):e27.**
13. **Nasri P, Adibmajlesi Z, Rahimi H, Saneian H, Famouri F, Khademian M, et al. Gastrointestinal manifestations in children with Kawasaki disease in Isfahan, Iran. *Archives of Pediatric Infectious Diseases.* 2020;8(2).**
14. **Nasri P, Hashemipour M, Hovsepian S, Amini M, Heidari K, Sajjadi S, et al. Comparison of urine and milk iodine concentration among congenitally hypothyroid neonates and their mothers and a control group. *Iranian Journal of Endocrinology and Metabolism.* 2009;11(3).**
15. **Nasri P, Hashemipur M, Hovsepian S, Shahkarami A, Mehrabi A, Hadian R, et al. Usefulness of ultrasonography in the diagnosis of the etiology of congenital hypothyroidism comparing with radioisotope scanning. *Iranian Journal of Endocrinology and Metabolism.* 2009;10(6):615-21.**
16. **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.**
17. **Nasri P, Sadeghi S, Hovsepian S, Chegini R, Soltani Esmaeili S, Kiani G. COVID-19 in Children with Inflammatory Bowel Disease: A Systematic Review. *Journal of Pediatrics Review.* 2022;10(4):277-86.**
18. **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.

19. Nasri P, Saneian H, Famoori F, Khademian M, Salehi F. Is *Helicobacter pylori* Infection Prevalent in Middle East Countries? *Arch Clin Infect Dis.* 2022;17(6):e123364.

20. Nasri P, Saneian H, Famouri F, Khademian M, Salehi F. *Helicobacter pylori* infection in pediatrics with gastrointestinal complaints. *Int J Physiol Pathophysiol Pharmacol.* 2022 Apr 15;14(2):118-123. PMID: 35619660; PMCID: PMC9123471.

21. Nikneshan S, Golparvar M, Abedi A, nasri p, fatemeh f. The effectiveness of cognitive-behavioral play therapy (CBPT) and resiliency based play therapy on parenting stress in children with functional abdominal pain. *Razi Journal of Medical Sciences.* 2020;27(5):86-97.

22. Nikneshan S, Golparvar M, Abedi A, Nasri P, Famoori F. The Effectiveness of Resiliency and Cognitive-Behavioral(CBT) Based Play Therapy on Child/Mother Reported Pain in Children with Functional Abdominal Pain. *Quarterly Journal of Social Work.* 2019;8(2):33-43.

23. Nikneshan s, Golparvar m, Abedi a, Nasri p, Famouri f. The Effectiveness of Cognitive-Behavioral Play Therapy (CBT) and Resiliency Based Play Therapy on Sleep Disorder in Children with Functional Abdominal Pain. *Iranian Journal of Rehabilitation Research in Nursing.* 2020;7(1):75-85..

24. Nikneshan S, Abedi A, Golparvar M, Famouri F, Nasri P. Developing a Model for Resilience Training Special for Children with Functional Abdominal Pain Syndrome: A Qualitative Approach. *Iranian Journal of Gastroenterology & Hepatology (GOVARESH).* 2019;24(1):10.

25. Sadeghi S, Fakharian A, Nasri P, Kiani A. Comparison of Comfort and Effectiveness of Total Face Mask and Oronasal Mask in Noninvasive Positive Pressure Ventilation in Patients with Acute Respiratory Failure: A Clinical Trial. *Can Respir J.* 2017;2017:2048032. doi: 10.1155/2017/2048032. Epub 2017 Feb 8. PMID: 28270737; PMCID: PMC5320367.

26. Sadeghi S, Keivany E, Nasirian M, Nasri P. On-admission versus in-hospital thromboembolism due to COVID-19 infection. What is the particular characteristic of those with early thrombotic events? *Adv Respir Med.* 2021;89(5):484-92.

27. **Sadeghi S, Momenzadeh M, Nasri P, Nickpour M. Review of COVID-19 Treatment. J Res Pharm Pract. 2020;9(4):169-74.**
28. **Sadeghi S, Nasirian M, Keivany E, Nasri P, Mirenayat MS. The demographic, clinical, and medical manifestations of pulmonary thromboembolism development in COVID-19. Blood research. 2021;56(4):293-300.**
29. **Sadeghi S, Nasri P, Nasirian M, Mirenayat MS, Toghyani A, Khaksar M, et al. On admission hemoglobin and albumin, as the two novel factors associated with thrombosis in COVID-19 pneumonia. Journal of Renal Injury Prevention. 2022;11(2):e31957-e.**
30. **Sadeghi S, Nasri P, Nasri E, Solgi H, Nasirian M, Pourajam S, Fakhim H, Mirhendi H, Ataei B, Mobarakeh SR. The correlation between viral shedding duration and blood biomarkers in COVID-19-infected patients. J Res Med Sci. 2022 Jun 30;27:43. doi: 10.4103/jrms.jrms\_401\_21. PMID: 35968207; PMCID: PMC9374142.**
31. **Salesi M, Sadeghi Haddadzavareh S, Nasri P, Namdari Gharaghani N, Farajzadegan Z. The Effect of Bromocriptine on the Disease Activity Index in Patients with Rheumatoid Arthritis. Journal of Isfahan Medical School. 2011;29(133):344-52.**
32. **Salesi M, Sadeghihaddadzavareh S, Nasri P, Namdarigharaghani N, Farajzadegan Z, Hajalikhani M. The role of bromocriptine in the treatment of patients with active rheumatoid arthritis. Int J Rheum Dis. 2013 Dec;16(6):662-6. doi: 10.1111/1756-185x.12015. Epub 2013 Jan 18. PMID: 24382277.**
33. **Saneian H, Esteki B, Bozorgzad M, Famouri F, Mehrkash M, Khademian M, Nasri P. Hyperuricosuria and hypercalciuria, probable etiologies of functional abdominal pain: A case-control study. J Res Med Sci. 2022 Jan 29;27:4. doi: 10.4103/jrms.JRMS\_424\_20. PMID: 35342445; PMCID: PMC8943580.**
34. **Saneian H, Ghaedi S, Famouri F, Khademian M, Ahmadi N, Memarzadeh M, Sadeghi S, Nasri P. Comparing the Effect of a Herbal-based Laxative (Goleghand®) and Polyethylene Glycol on Functional Constipation among Children: A Randomized Controlled Trial. J Res Pharm Pract. 2021 May 13;10(1):43-49. doi: 10.4103/jrpp.JRPP\_20\_133. PMID: 34295852; PMCID: PMC8259596.**

	<p>35. Saneian H, Khalilian L, Heidari-Beni M, Khademian M, Famouri F, Nasri P, Hassanzadeh A, Kelishadi R. Effect of l-carnitine supplementation on children and adolescents with nonalcoholic fatty liver disease (NAFLD): a randomized, triple-blind, placebo-controlled clinical trial. <i>J Pediatr Endocrinol Metab.</i> 2021 May 4;34(7):897-904. doi: 10.1515/jpem-2020-0642. PMID: 33939897.</p>
<p><b>Books</b></p>	<p>پیمان نصری، سمیه صادقی، علی اکبر سیاری، فرید ایمان زاده، نقی دارا، کتایون خاتمی، بهشته النگ، پژمان روحانی، امیرحسین حسینی، رامین مدنی، مریم عزیزی. ۱۳۹۵. تغذیه روده‌ای. ایرانا رسانه</p> <p>(Peiman Nasri, Somayeh Sadeghi, Ali Akbar Sayyari, Farid Imanzadeh, Naghi Dara, Katayoun Khatami, Beheshta Olang, Pejman Rouhani, Amir Hossein Hosseini, Ramin Madani, Maryam Azizi. 2015. Enteral nutrition. Irana Rasaneh)</p> <p>محسن صبوری، آرش حدادگر، فرزاد فاتحی، حنیف اخوت، پیمان نصری، محسن حسینی، ساسان زندی، علی معینی، محمود عصارزادگان. ۱۳۸۹. راهنمای بالینی (راهنمای آموزش بالینی برای دانشجویان پزشکی). سبز آرنگ، دانشگاه علوم پزشکی و خدمات بهداشتی درمانی اصفهان</p> <p>(Mohsen Sabouri, Arash Haddadgar, Farzad Fatehi, Hanif Okhovat, Peiman Nasri, Mohsen Hosseini, Sasan Zandi, Ali Moini, Mahmoud Asarzaghan. 2019. The WARD (Clinical Education Guide for Medical Students). Sabz Arang, Isfahan University of Medical Sciences and Health Services.)</p> <p>اودری ج. نیلور، فرید ایمان زاده، خلیل فریور، محمد کاظمیان، ناصر کلانتری، احمدرضا فرسار، علی اصغر حلیمی اصل، حجت درخشان، مریم افراخته، نقی دارا، پانته آتاجیک، پیمان نصری. ۱۳۹۷. خودآموز سه سطحی راهنمای تغذیه با شیر مادر: کتاب سطح اول - دوم - سوم خودآموز. ایرانا رسانه</p> <p>Audrey J. N, Imanzadeh F, Farivar kh, Kazemian M, Kalantari N, Farsar AR, Halimi Asal AA, Derakhshan H, Afarakhte M, Dara N, Tajik P, Nasri P. 2017. Three-level self-study guide to breastfeeding: first-second-third level self-study book. Irana Resaneh.</p>



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

- 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><b>25- Collecting patients, recording information and preparing an annual report of cystic fibrosis patients referred to Imam Hossein Children's Hospital in 2018</b></p>
<p><b>Grants &amp; Awards</b>  (Date, Name, Significant info, Amount)</p>	<p><b>2021, ACE Research Grant, Fabrication and evaluation of polymer-metal stent for esophageal caustic injury: fabrication, evaluation, and strength analysis, 770100000 Rials.</b></p> <p><b>2021, Registry of Malnutrition in children and adolescents hospitalized in Imam Hossein Isfahan Children's Hospital (1 month to 18 years), 956000000 Rials</b></p> <p><b>2021, Registry of Non-alcoholic fatty liver disease registry in pediatrics in Isfahan province, 30000000 Rials</b></p> <p><b>2020, Registry of pediatric Wilson disease in Isfahan province, 33000000 Rials</b></p>
<p><b>Research Interests</b>  (Research area)</p>	<p><b>Non-alcoholic fatty liver disease</b></p> <p><b>Treatment of Constipation</b></p>
<p><b>Presentations &amp; Poster Sessions (Bibliographic format)</b></p>	<p><b>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</b></p> <p><b>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</b></p>

	<b>Epidemiology, pathogenesis and clinical symptoms of celiac disease in children.</b>
<b>Teaching Experience</b>	<b>2015 - present: Assistant professor of pediatric gastroenterology and hepatology, Imam Hossein children's hospital, Isfahan university of medical sciences, Isfahan, Iran.</b>

**Teaching Interests:**  
**Pediatric Gastroenterology and Hepatology**

**Email address:**  
[Peiman94157@gmail.com](mailto:Peiman94157@gmail.com)  
[Peiman.nasri@med.mui.ac.ir](mailto:Peiman.nasri@med.mui.ac.ir)

**Contact settings:**  
**Mobile Phone Number: +989133175810**

**Isfahan Metabolic Liver Disease Research Center, Imam Hossein Children's Hospital, Isfahan University of Medical Sciences, Isfahan, Iran.**  
**Phone Number: (+98)31-33869141**

**Child Growth and Development Research Center, Research Institute for Primordial Prevention of Non-communicable Disease, Imam Hossein Children's Hospital, Isfahan University of Medical Sciences**  
**Phone Number: (+98)31-37925284**