

Majid Khademian M.D.

Personal Data:

Name: Majid Khademian

Date of Birth: June 22,1975

Nationality: Iranian

Sex: Male

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Academic Status: Assistant Professor of Pediatric Gastroenterology

Linguistic Capacities: Farsi, English

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Current Position:

Assistant Professor of Pediatric Gastroenterology

Pediatric Department

Isfahan University of Medical Sciences

Isfahan – Iran

Education:

2016 – 2018 : Clinical Fellow of Pediatric Gastroenterology ,Mashhad University of Medical Sciences, Iran

2006 – 2009 : Pediatrics Specialty Training, Kashan University of Medical Sciences, Iran

1990 – 1997 : Medical Doctorate, MD, Isfahan University of Medical Sciences, Iran

Certifications:

2017: Iranian Board of Pediatric Gastroenterology

2016: American Heart Association, PALS Provider

2016: American Heart Association PALS Instructor Essentials

2012: Isfahan University of Medical Sciences, Neonatal Resuscitation workshop

2010: Isfahan University of Medical Sciences, Breast Feeding Training for Paediatricians workshop

2009: Iranian Board of Pediatrics

2009: Isfahan University of Medical Sciences Research Methodology and Statistics workshop

1997: Medical Degree, Isfahan University of Medical Sciences, Isfahan, Iran

Appointments and Positions:

2015: Present: Assistant Professor of Pediatric Gastroenterology, Pediatric Department, Isfahan University of Medical Sciences, Isfahan – Iran.

2017-2022: Deputy of Clinical Affairs, Secretary of Faculty Affairs, Vice-Chancellor of University Education

2017-2021: Head of inpatient children department no:2, Imam Hossein Children Hospital, Isfahan

RESEARCH & PUBLICATION:

Articles:

- 1- [The efficacy of low and moderate dosage of diazepam on sleep bruxism in children: A randomized placebo-controlled clinical trial](#)
- 2- [Effects of zinc supplementation on subscales of anorexia in children: A randomized controlled trial](#)
- 3- [Association of serum 25-hydroxyvitamin D levels and liver enzymes in a nationally representative sample of Iranian adolescents: the childhood and adolescence surveillance and ...](#)
- 4- [Gastrointestinal manifestations in children with Kawasaki disease in Isfahan, Iran](#)
- 5- [Are non-high-density lipoprotein fractions associated with pediatric metabolic syndrome? The CASPIAN-V study](#)
- 6- [Normal Saline vs. Hypertonic saline nebulization for acute bronchiolitis: A randomized clinical trial](#)
- 7- [Effect of L-carnitine supplementation on children and adolescents with nonalcoholic fatty liver disease \(NAFLD\): a randomized, triple-blind, placebo-controlled clinical trial](#)
- 8- [Association of vitamin D status and cardio-metabolic risk factors in children and adolescents: the CASPIAN-V study](#)
- 9- [Association of serum 25-hydroxyvitamin D concentration with anthropometric measures in children and adolescents: the CASPIAN-V study](#)
- 10- [Comparing the effect of a herbal-based laxative \(Goleghand®\) and polyethylene glycol on functional constipation among children: A randomized controlled trial](#)
- 11- [Factors associated with tendency for weight loss in a representative sample of children and adolescents: The CASPIAN-V study](#)
- 12- [Predictive value of colonic transit time indices for differentiating nonnormal from normal sensation in children with chronic functional constipation identified by anorectal ...](#)
- 13- [Comparison of the Voiding Cystourethrogram Results One and Three weeks after the First Urinary Tract Infection in 1-Month to 15-Year-Old Children](#)
- 14- [چهارده سال پس از تزریق در کودکان شهر کاشان \(۸۸-۱۳۸۷\) B ارزیابی اثر واکسن هیپاتیت](#)
- 15- [The Effectiveness of Synbiotic on the Improvement of Clinical Symptoms in Children with Eosinophilic Esophagitis](#)
- 16- [Helicobacter pylori infection in pediatrics with gastrointestinal complaints](#)
- 17- [Hyperuricosuria and hypercalciuria, probable etiologies of functional abdominal pain: A case-control study](#)
- 18- [Simultaneous Presentation of Autoimmune Hepatitis and Wilson's Disease: A Systematic Review Study](#)
- 19- [Comparative evaluation between the LaxaPlus Barij® and polyethylene glycol \(4000\) in the pediatric functional constipation in children 2-15 years old](#)
- 20- [The Relationship Between Serum Uric Acid and Cardiometabolic Risk Factors in Iranian Children and Adolescents](#)
- 21- [Probiotic or Conventional Yogurt for Treating Antibiotic-associated Diarrhea: A Clinical Trial Study](#)
- 22- [Helicobacter pylori infection in pediatrics with gastrointestinal complaints](#)
- 23- [میزان دستیابی کارورزان پزشکی به حداقل‌های یادگیری ناخوشی‌های شایع کودکان در دانشگاه علوم پزشکی اصفهان](#)

Books:

- 1- [احیای پایه کودکان و شیرخواران: ویژه پرسنل بهداشتی، درمانی و مراقبین کودک](#)
- 2- [درسنامه مراقبت‌های حیاتی و احیای پیشرفته کودکان](#)