

Curriculum Vitae



Khadijehsadat Najib M.D., Specialty Board of Pediatrics

Personal data:

Nationality: Iranian
Date of birth: 3 Aug, 1975
Place of birth: Shiraz, Iran
Gender: Female
Marital Status: Married
Children: No
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Education:

- High School Diploma, Esteghlal School, Estahban, Iran, 1994.
- M.D., Jahrom University of Medical Sciences, Jahrom, Iran, 1995-2002.
- Internship, Shiraz University of Medical Sciences, Shiraz, Iran, 2002-2004.

- Pediatric Residency, Department of Pediatrics, Shiraz University of Medical Sciences, Shiraz, Iran, 2005-2008.

Qualifications:

- M.D.: Shiraz University of Medical Sciences, Shiraz, Iran, 2002.
- Specialty Board, Pediatrics: Iranian National Board of Pediatrics, Shiraz, Iran, 2008.

Academic Appointments:

- Assistant Professor since 2008.

Department of Pediatrics, Shiraz University of Medical Sciences

Educational Experiences:

As an Assistant Professor, I have given many lectures to the medical students, pediatric residents and colleagues. I also participated in regular lectures of MANA programs in Shiraz Medical School. I also delivered lectures regularly on CME program for Pediatricians. In addition to I participated in teaching activities during my residency.

Services:

- Advisor to Medical Students, and Pediatric Residents .
- Member, Examiner Board of Promotion of Pediatric Resident. Shiraz University of Medical Sciences since 2011.
- Member, Pre internship Examiner Board of Pediatric Disease. Iran, since 2011.
- Member, cultural council of Shiraz University of Medical Sciences.
- Member, cultural council of young assistant professors of Shiraz University of Medical Sciences(secretary of Educational committee).
- Vice -president of Student and Cultural Department of Shiraz medical college .

Professional Membership:

- Iranian National Medical Council

- Iranian National Pediatrics Society, Fars branch

Clinical Research:

1. Assess Correlation between Celiac disease and Multiple Sclerosis in Patients Referred to Emam Reza Clinic in Shiraz during September 2011 -September 2012, Thesis of Medical Student.
2. Evaluation of clinical manifestation ,risk factors and clinical course in patients who referred to nemazee hospital,dastgheib hospital and emam reza clinic with diagnosis of persistent diarrhea, Thesis of Medical Student.
3. Correlation between patient iron load and post liver transplant infections in liver transplant recipians of nemazee hospital transplant ward in 1390, Thesis of Medical Student.
4. Prevalence of clinical and paraclinical criteria in children with Glycogen Storage Disease who admitted in Shiraz Nemazee Hospital during 1385-1389, Thesis of Medical Student.
5. Prevalence of clinical and paraclinical criteria in children with Hepatitis A who referred to Shiraz university hospitals and clinics during 1385-1390, Thesis of Medical Student.
6. Clinicopathological survey of children admitted due to esophagitis in GI ward of Nemazee Hospital of Shiraz from 1385 to 1389, Thesis of Medical Student.
7. Evaluation of ECG changes in iron deficiency anemia in children referring to imam reza clinic from sept 2011 to sept 2012, Thesis of Medical Student.
8. The prevalence of headache and its aggravating factors in patients after liver transplantation, 2011.
9. QT interval and dispersion in cirrhotic patients before and after liver transplantation, 2010-2011.
10. Genotype features and clinical symptoms in 20 patients with Familial Mediterranean fever in southern Iran.

11. The relationship between serum Ghrelin levels and poor growth in children, 2011.
13. Evaluation of cyproheptadin hydrochloride effect in treatment of mild to moderate failure to thrive, 2011.
14. Survey on diseases variety and mortality in the hospitalized children in Namazee hospital of Shiraz University of Medical Sciences from Sep 2005 to Oct 2006.
15. Evaluation of Sonographic role in diagnosis of appendicitis of 300 cases that undergone appendectomy in Namazee and shahid Faghihi Hospitals.

Presentations:

1. Variety of infectious diseases and their mortality in southern Iran. First Iranian Congress of clinical microbiology, Shiraz, Iran; 8-13th May. 2007
2. Renal scar formation in children with recurrent urinary tract infection. Shiraz, Iran; First International Congress of Medical Students; 23-25th May. 2007

Publications:

1. Moarref AR, Fallahzadeh E, Zamanai J, Najib KhS. Role of TDI (tissue-Doppler-imaging) to assess left ventricular function in patients with right ventricular pacing. IRCMJ, 2009;11(2):193-198.
2. Najib KhS, Fallahzadeh E, Fallahzadeh MH, Fallahzadeh MK. Gastrointestinal disease spectrum and mortality in hospitalized children in Southern Iran. Middle East J of Digestive Disease, 2009;1(1):37-39.
3. Najib KhS, Fallahzadeh E, Fallahzadeh MH. Disease spectrum and mortality in hospitalized children of Southern Iran. Iranian J of Ped, 2007;(Dec);17(3):359-363.
4. Najib KhS, Fallahzadeh E, Fallahzadeh MH, Erjaee A. Renal scar formation in children with recurrent urinary tract infection. IRCMJ, 2009;11(1):93-95.
5. Moarref AR, Fallahzadeh E, Zamani J, Najib KhS. The influence of right ventricular apical pacing on left atrial volume in patients with normal LV function. Iranian Card Research J, 2008;1(3):150-153.
6. Moghtaderi M, Momeni Z, Farjadian Sh, Najib KHS. Natural latex sensitization and respiratory function among workers in latex glove factories: a pilot study(under publication).

7. Zahmatkeshan M, ***Najib KHS***, Haghighat M, Imanieh MH, Fallahzadeh E. Characteristics of Lower Gastrointestinal Bleeding in Children: A Single Center Experience from Southern Iran(under publication).
8. ***Najib KHS***, Saki F, Hemmati F, Inaloo S. Incidence, risk factors and causes of severe neonatal hyperbilirubinemia in southern Iran(acceptance).