

CURRICULUM VITAE

Majid Keivanfar M.D.

Personal Data:

Name: Majid Keivanfar

Date of Birth: September 22,1975

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Current Position:

Assistant Professor of Pediatric Pulmonology

Pediatric Department

Isfahan University of Medical Sciences

Isfahan – Iran

Education:

2013 – 2015 : Clinical Fellow of Pediatric Pulmonology ,Tehran University of Medical Sciences,Iran

2006 – 2009 : Paediatrics Specialty Training, Isfahan University of Medical Sciences, Iran

1994 – 2001 : Medical Doctorate, MD, Isfahan University of Medical Sciences, Iran

Certifications:

2015: Iranian Board of Pediatric Pulmonology

2011: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

2001: Medical Degree, Isfahan University of Medical Sciences, Isfahan, Iran

Appointments and Positions:

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

2011 – 2013 : Paediatrician on NICU ward ,Saadi Hospital, Isfahan, Iran

2011 - 2013 : Clinical and Technical Director Koodak-e-man, Paediatric Clinic,

Isfahan, Iran

2009 – 2011 : Head of Paediatric Department, Imam Khomeini Hospital, Aleshtar, Iran

Awards and Honors:

2015: Second Rank, Certification Examination of Iranian Board of Pediatric Pulmonology

2010: Letter of Recognition for Outstanding Achievements , Lorestan Medical University, Iran

2009: Letter of Recognition for best Clinical Performance, Lorestan Medical University, Iran

2001: Grade A, 2001 Graduates of Isfahan Medical School

RESEARCH & PUBLICATION:

Aghamohammadi, A., et al. (2019). "First cystic fibrosis patient registry annual data report-cystic fibrosis foundation of Iran." Acta Medica Iranica: 33-41.

Babaei, S., et al. (2021). "Evaluation of pain resulting from endotracheal suction in mechanically ventilated patients in pediatric intensive care unit." medical journal of mashhad university of medical sciences 64(1).

Faghihi, G., et al. (2002). "SERUM PROLACTIN LEVEL IN ACNE PATIENTS VERSUS CONTROL GROUP: STUDY ON 14 TO 35 YEARS OLD WOMEN."

Ghaderian, M., et al. (2019). "Cardiac Involvement in Mild Cystic Fibrosis Lung Involvement Assessed by Tissue-Doppler Echocardiography." International Journal of Pediatrics 7(10): 10205-10214.

Hassani, S. A., et al. (2019). "Cost-effectiveness of home mechanical ventilation in children living in a developing country." Anaesthesiology Intensive Therapy 51(1): 35-40.

Kabiri Samani, M., et al. (2019). "Bacterial infections and relevant factors in neonates hospitalized at intensive care unit." Iranian Journal of Neonatology IJN 10(3): 1-6.

Keivanfar, M. (2022). "Efficacy of fentanyl on pain relief during tracheal suctioning in ventilated children: A randomized clinical trial." Trends in Anaesthesia and Critical Care 42: 14-19.

Keivanfar, M., et al. (2022). "Evaluation of Proper Prescription of Antacid Agents in a Group of Critically Ill Children Admitted to PICU in 2018-2019." *International Journal of Pediatrics* 10(9): 16656-16665.

Keivanfar, M., et al. (2020). "The fractional excretion of sodium in patients with cystic fibrosis treated with oral sodium chloride." *American Journal of Clinical and Experimental Urology* 8(6): 185.

Keivanfar, M., et al. (2022). "Demographic, Clinical and Laboratory Indicators of Patients with Cystic Fibrosis Referred to Imam Hossein Children's Hospital." *Journal of Isfahan Medical School* 40(689): 775-782.

Keivanfar, M., et al. (2020). "A randomized clinical trial to compare the criteria of readiness for extubation and daily spontaneous breathing test (SBT) on the duration of mechanical ventilation." *International Journal of Pediatrics-Mashhad* 8(3): 11003-11012.

Keivanfar, M., et al. (2020). "Treatment protocol of ventilator-associated pneumonia based on microbial susceptibility in pediatric intensive care unit, Isfahan, Iran." *International Journal of Pediatrics-Mashhad* 8(9): 12039-12051.

MERRIKHI, A., et al. (2011). "URINE INTERLUKEIN-8 AS A DIAGNOSTIC TEST FOR VESICoureTERAL REFLUX IN CHILDREN."

Merrikhi, A., et al. (2012). "Urine interleukin-8 as a diagnostic test for vesicoureteral reflux in children." *J Pak Med Assoc* 62(3 Suppl 2): S52-54.

Modaresi, M. R., et al. (2017). "Cystic fibrosis prevalence among a group of high-risk children in the main referral children hospital in Iran." *Journal of education and health promotion* 6(1): 54.

Momen, T., et al. (2017). "Comparison of Interleukin-33 serum levels in asthmatic patients with a control group and relation with the severity of the disease." *International journal of preventive medicine* 8.

Rabbani, F., et al. (2022). "The efficacy of an oral formulation of Glycyrrhiza glabra, Viola odorata, and Operculina turpethum as an add-on therapy for mild-to-moderate childhood asthma: A randomized placebo-controlled clinical trial." *Journal of Research in Pharmacy Practice* 11(3): 116.

Reisi, M., et al. (2022). "Evaluation of growth hormone deficiency in children with cystic fibrosis." *Advanced Biomedical Research* 11(1): 62.

Reisi, M., et al. (2021). "Correlation between stable hyperglycemia and mortality in children admitted to the pediatric intensive care unit of Imam Hossein Hospital." *Advanced Biomedical Research* 10.

Reisi, M., et al. (2022). "The association between Sodium Urinary Discharge (FENa) and growth parameters in pediatrics with cystic fibrosis." *American Journal of Clinical and Experimental Urology* 10(4): 246.

Samani, M. K., et al. (2019). "Bacterial infections and relevant factors in neonates hospitalized at intensive care unit." *Iranian Journal of Neonatology* 10(3): 1-6.

Saneian, H., et al. (2022). "The Relationship between Bone Mineral Density and Serum Vitamin D Levels in Cystic Fibrosis Children." *International Journal of Pediatrics* 10(6): 16147-16154.