

Curriculum Vitae



Reza Bahrami M.D., Specialty Board of Pediatrics, Subspecialty Board of Neonatology

Personal data:

Nationality: Iranian

Date of birth: 3 November, 1970

Place of birth: Fasa, Fars province, Iran

Gender: Male

Marital Status: Married

Children: Two sons

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Education:

- High School Diploma, Zolghadr School. Fasa, Fars province.1989
- M.D., Shiraz University of Medical Sciences, Shiraz, Iran, 1990- 1996
- Internship, Shiraz University of Medical Sciences, Shiraz, Iran, 1996-1997.
- Pediatric Residency, Department of Pediatrics, Kerman University of Medical Sciences, Kerman, Iran, 2004-2007.
- Fellowship in Neonatology, Department of Pediatric, Division of Neonatology, Shiraz University of Medical Sciences, Shiraz, Iran, 2009-2011.

Qualifications:

- M.D.: Shiraz University of Medical Sciences, Shiraz, Iran, 1997.
- Specialty Board, Pediatrics: Iranian National Board of Pediatrics, Kerman, Iran, 2007.
- Subspecialty Board, Neonatology: Iranian National Board of Neonatology, Shiraz, Iran, 2011.

Academic Appointments:

- Assistant Professor, 2007-2009 Department of Pediatrics, Fasa University of Medical Sciences
- Assistant Professor, 2011-present Department of Neonatology, Shiraz University of Medical Sciences

Educational Experiences:

As an Assistant Professor, I have given many lectures to the medical students, pediatric residents, neonatology fellows, and colleagues. This involved variety of topics in neonatology. I also participated in regular lectures of physiopathology programs in Shiraz Medical School. I also delivered lectures regularly on CME program for Pediatricians. Apart from this, I participated in teaching activities during my residency and fellowship.

Services:

- Advisor to Medical Students, Pediatric Residents, and Neonatology Fellows for their Thesis.

Chief : Zaynabieh Hospital NICU. 2011- present.

Clinical Research:

- 1.Evaluation of immunogenicity HBV vaccine in major thalassemia in kerman 1385
- 2.Prevalence of hemoglobinopathies and red blood cells membrane disorders in Iranian fullterm newborns in Hafez Hospital Fars province, Southern Iran2010.

Publication:

1. Prevalence and Assessment of the Appropriate Laboratory Indices for Screening of Hemoglobinopathies in Southern Iranian Newborns
2. Comparative Study on Histopathological and Histomorphometric Effect of Raw and Cooked Garlic on Spermatogenesis in Testis and Epididymis of Rats
3. The Incidence and Clinical Presentations of Galactosemia in Fars province, South West of Iran
4. NEONATAL SCREENING FOR ANAEMIA IN HEALTHY, FULL-TERM IRANIAN NEWBORNS: IS THERE ANY INDICATION
5. Effect of Spiritual Care based on the "Ghalbe Salim" model on Anxiety of Mothers with Premature Infants admitted to Neonatal Intensive Care Units
6. Lavender Oil Aromatherapy on Infantile Colic and Maternal Mood: A Double Blind Randomized Clinical Trial
7. Relationship of glucose-6-phosphate dehydrogenase deficiency and neonatal sepsis: a single-center investigation on the major cause of neonatal morbidity and mortality.
8. The Relationship of Birth Weight, Feeding and Gestational Age with Serum Copper and Zinc in Premature Neonates
9. Frequency of Symptomatic Urolithiasis among Patients who Admitted in Shiraz Hospitals
10. Inhibitors against rFVIIa in patients with severe congenital FVII deficiency: A case series.
11. Association of REarranged during Transfection (RET) c. 73+ 9277T> C and c. 135G> a polymorphisms with susceptibility to Hirschsprung disease: A Systematic Review and Meta-Analysis
12. Association of Neuregulin 1 rs7835688 G> C, rs16879552 T> C and rs2439302 G> C Polymorphisms with Susceptibility to Non-Syndromic Hirschsprung's Disease
13. An Updated and Comprehensive Meta-Analysis of Association between VEGA-634G> C,-460T> C,+ 405G> C and+ 936C> T Polymorphisms and Retinopathy of Prematurity Risk
14. Japanese Kawasaki Disease Scoring Systems: Are they Applicable to the Iranian Population?
15. Association of BMP4 rs17563 Polymorphism with Nonsyndromic Cleft Lip with or without Cleft Palate Risk: Literature Review and Comprehensive Meta-Analysis
16. Association of IL-6-174G> C Polymorphism with Susceptibility to Childhood Sepsis: A Systematic Review and Meta-Analysis
17. Vertical transmission of coronavirus disease 19 (COVID-19) from infected pregnant mothers to neonates: a review
18. Association of Insulin-like Growth Factor-II Apa1 and MspI Polymorphisms with Intrauterine Growth Restriction Risk

19. Association between Fetal MTHFR A1298C (rs1801131) Polymorphism and Neural Tube Defects Risk: A Systematic Review and Meta-Analysis

20. Association of Fetal MTHFR C677T Polymorphism with Susceptibility to Neural Tube Defects: A Systematic Review and Update Meta-Analysis

21. Association of PAI-1 4G/5G and ACE I/D Polymorphisms with Susceptibility to Pediatric Sepsis: Evidence from a Meta-Analysis

22. Association of +1923C>T, -1112C>T and +2044A>G Polymorphisms in IL-13 Gene with Susceptibility to Pediatric Asthma: A Systematic Review and Meta-Analysis