

Sareh farshadfar

Curriculum vitae

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E-mail:sareh111152@gmail.com

Work Adress:MOTAZEDI Hospital,

Kermanshah,IRAN

Tel:0098(833)7246352

Sex:Female

Date of birth:26/january/1981

Marital status:Married

EDUCATION/TRAINING

2017-2019(july-sep)- Pediatric neonatology in tehran(markaz tebi)

2012-Residency

Pediatric/Kermanshah University of medical Science and affiliated
Hospital 2012-2015

Title of thesis

residency:study of dexamethasone in infants whit acute bronchiolitis

sub specialist:assessment of heavy metals content of breast milk during

fist few days postpartum and its association whit thyroid function of

neonates

1989-Intership

Hospitals affiliated with the kermanshah University of Medical Science

(Rotation in Internal medicine/surgery/pediatric/neonatology/ob and

Gyn/ENT/

ORTHOPEDIC/Ophthalmology /Dermatology/neurology and emergency
service)

1999-2006:kermanshah University of medical science 1984-1989

1998-Highschool:

farzanegan(national organization for development of exceptional talent)

Highschool/kermanshah/IRAN/1991-1999

PROFESSIONAL EXPERIENCES:

Nov.1995-Assistant professor of pediatrics-Kermanshah University
Of medical science

199-2006:medical sience

Oct .2006-2007- imam khomeini Hospital in east eslamabab

Oct.2008-blood transfusion center)

Feb.2009-emergency motazedi hospital

2011-2015:residency in Mohamad kermanshahi hospital

Oct .2015-2016;sarpozahabi hospital

2017-2019:sub espeesilalist in Tehran markaztebi hospital

2019;motazedi hospital,hed of nicu department (to preasene)

EDUCATION ACTIVITIES:

Involved in student of medicine training in Kermanshah University of Medical science, Motazedi Hospital from 2019

Involved in residents of pediatric training from 2019

PRESENTATIONS, PUBLICATION AND RESEARCHES:

1- a nine years old girl with left ventricle non-compaction and skin lesion (Carvajal syndrome- Iranian Journal of Pediatrics 25 (4) 2015

2- experience of medical team on perceived social support during COVID-19 pandemic in 2020

3- study of dexamethasone in infants with acute bronchiolitis. 2017; 112(25)

4- assessment of heavy metals content of breast milk during the first few days postpartum and its association with thyroid function of neonates 2021; 23(1): 1-8