CURRICULUM VITAE

February 2020

Personal Data:

Last name: yarmahmoodi

First name: fatemeh

Date of Birth: 23 august 1977

Marital status: Married and have two daughter

Address: Radiology Department, Namazee Hospital, Shiraz University of Medical

Sciences, Shiraz, Iran

Tel: +987136474329

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Date of Graduation: September 2003

Degree: Doctorate of Medicine (M.D.)

Post-graduate Traineeship: Radiology

Date Certified by National Board of Radiology: September 2016

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Post Graduate Training:

- Observer Fellowship in women imaging, Tehran, Iran, January 2020
- Observer Fellowship in fetal echocardiography, Tehran, Iran, January 2020

• Residency in General Radiology, Shiraz University Medical Sciences, Shiraz, Iran, August 2012- August 2016

• Internships:Shiraz University of Medical Sciences,Nemazee Hospital ,Chamran Hospital, Faghihi hospital, Zeinab Hospital September 2002_September 2003

•University:Medical School, Shiraz University of Medical Sciences Shiraz, Iran (1996-2003)

Teaching Experience:

1. Teaching residents of radiology at Shiraz University of Medical Sciences, Shiraz, Iran since December 2016

2. Teaching medical students at Shiraz University of Medical Sciences, Shiraz, Iran, since March 2017.

3. Teaching PhD students in anatomy at Shiraz University of Medical Sciences, Shiraz, Iran, since April 2018.

4. Teaching general physician at namazee hospital, Shiraz University of Medical Sciences, Shiraz, Iran, since April 2018.

Certification:

- Iranian National Board of Radiology, Sep.2016.
- Observer Fellowship in women imaging, Tehran, Iran, January 2020
- Observer Fellowship in fetal echocardiography, Tehran, Iran, January 2020
- Advance fetal ultrasonography, Royan Institute Tehran Iran Nov.2019
- Evaluation of infertile women, Royan Institute Tehran Iran Feb.2019

•Hystrosonography and 4D ultrasonography , Royan Institute Tehran – Iran Jun.2020

Memberships:

- -Medical Council of the Islamic Republic of Iran since November 1998
- -Iranian Society of Radiology since September 2002
- -Radiologic Society of North America since February 2008

Theses:

1. Diagnostic value of Doppler sonography findings in neonatal hypoxic ischemic brain damage compared with clinic and MRI in neonates in hospitals affiliated to Shiraz University of medical sciences in 2015.Under supervision of Dr Parisa Pishdad, assistant professor of radiology & Dr Sayyed Mostajab Razavi assistant professor of pediatrics (neonatologist). 2016.

2. Clinical evaluation of childhood hemolytic uremic syndrome in Shiraz university teaching hospitals during 1997-2002 Under supervision of Dr Ali Derakhshan associate professor of pediatrics(nephrologist).2003

Professional Experience:

-Emergency room physician, Valiasr Hospital ,Bavanat, Fars province, Iran: 2004-2006.

-Radiologist , Ghaem Hospital, Firozabad , Fars province Iran 2017-2019.

-Faculty of Radiology department: (Assistant Professor) Nemazee Teaching Hospital, Shiraz/Iran 2017-now

- Faculty of Radiology department: (Assistant Professor) Motahary Clinic, shiraz, Iran 2017-now

-Faculty of Radiology department :(Assistant Professor) Ghadir Children-Mother charity institution hospital, Shiraz/Iran 2016-now

Professional activities:

• Consultant radiologist, breast surgery department, motahari clinic, 2017-now

Conferences:

•oral presentation at the **33th** Iranian Congress of Radiology, Tehran, Iran, May 2017

-diagnostic value of Doppler sonographic findings in neonatal hypoxic ischemic brain damage

Oral presentation at the 34th Iranian Congress of Radiology, Tehran, Iran, May 2018

-peripherally inserted central venous catheter position in neonates: evaluation by ultrasound

poster presentation at the **35th** Iranian Congress of Radiology, Tehran, Iran: April
2019

-Comparing the accuracy of chest X-ray and sonography in diagnosis of transient tachypnea of newborn

•Breast Imaging congress, Shiraz, Iran, Oct.2019

-Breast ultrasound, structured reporting & BIRADS.

-Complicated cyst vs complex solid cystic mass, not so complex.

• 24thShiraz Yearly Radiology Conference and CME, Shiraz, Iran, Nov.2019

-pelvic inflammatory disease.

• 23th Shiraz Yearly Radiology Conference and CME, Shiraz, Iran, Des.2018

-evaluation of placenta

-ultrasonography of cystic breast mass

• 22th Shiraz Yearly Radiology Conference and CME, Shiraz, Iran, Feb.2018

-Mediastinal mass

-Pulmonary infection

Major Research Interest:

1. Women imaging (OB-GYN, BREAST IMAGINGS)

2. Pediatrics Radiology

Publications:

1- F Yarmahmoodi, SM Razavinejad. Peripherally Inserted Central Venous Catheter (Picc) Position In Neonates: Evaluation By Ultrasound. Iranian Congress of Radiology.2018; 34 (4), 107-107

2- F Yarmahmoodi, P Pishdad, SM Razavinejad.Diagnostic Value of Doppler Sonographic Findings in Neonatal Hypoxic Ischemic Brain Damage.

Iranian Journal of Radiology.2017