

Curriculum Vitae

Name Zahra Mahmoudian Isfahani

Address

Phone - Email 09132273642-mahmoudian@med.mui.ac.ir

ORCID ID

PERSONAL INFORMATION

Date of birth, Marital statues, ...

- **Birth Date:** 1 May 1990
- **Marital status:** Married

EDUCATION

Most recent

Date, Degree/Course, Department/University, Dissertation title

- **2016-2020** Specialty in Cardiology , **Iran University of Medical Sciences**, Shahid Rajaie hospital, Tehran, Iran
Thesis Title: Correlation between Aortic adipose Tissue and the indexed Aortic Diameter According CT Angiography Findings .
- **2008-2016** General Medicine, **Najafabad Azad University**, Isfahan, Iran
Thesis Title: Role of Preventive use of ascorbic acid for atrial fibrillation after coronary artery bypass graft surgery .

GRANTS AND FELLOWSHIPS

Date, Name, Significant info., Amount

RESEARCH EXPERIENCE

Date, Title, University/organization, Description

TEACHING EXPERIENCE

Dates, Title, University/organization, Course/s taught, description of duties

- Internal medicine Interns' Instructor at Isfahan University of Medical Sciences
- Medical student (ICM) ' Instructor at Isfahan University of Medical Sciences

RELEVANT WORK EXPERIENCE

Dates, Title, University/organization, Description

2021- 2022

Employer: Fatemieh KHansar general hospital

Position: General Cardiologist

2022- Present

Employer: Shahid Chamran Heart Educational ,Medical and Research center

Position: General Cardiologist

UNIVERSITY SERVICE

Dates, University/organization, Description

- Surgeon externs' Instructor at Isfahan University of Medical Sciences
- In charge of the committee for evaluating and handling the adherence of residents to professional principles in Isfahan University of Medical Sciences, 2023
- Representative

PUBLICATIONS

Bibliographic format

Books

Journal Papers

1. Mahmoudian M , et al . " Role of Preventive use of ascorbic acid for atrial fibrillation after coronary artery bypass graft surgery.", The Heart surgery Forum 21 (2018) :415/417.

PRESENTATIONS AND POSTER SESSIONS

Bibliographic format

PATENTS

Date, Item, number

RESEARCH INTERESTS

Research area

- Cardiac rehabilitation
- Heart failure
- Cardiovascular outcomes and prophylaxes

TEACHING INTERESTS

Class title or subject

- Management of patients with acute coronary syndrome
- Diagnosis and treatment of patient with cardiovascular disease and preventive approaches
- Management of patients with heart failure . Hypertension , Dyslipidemia .
- How to manage pregnant patient and cardiovascular disease ?
- Management of patient with high cardiovascular risk score .

PROFESSIONAL MEMBERSHIPS

Date, Title, association

- Member of Heart failure research center in Isfahan from 2022
- Member of Iranian Scientific Association of Medical Education since 2020

EXTRA CURRICULAR ACTIVITIES

Curriculum Vitae

Name **Zahra Mahmoudian Isfahani.**

Address

Telephone +989132273642

Email mahmoudian@med.mui.ac.ir

Academic Qualifications

Most recent

Date, Degree, Specialty in Cardiology
University/School, **Iran University of Medical Sciences**, Shahid Rajaie Medical and
Research Heart center , Tehran, Iran

Dissertation title : Correlation between Aortic adipose Tissue and the indexed
Aortic Diameter According CT Angiography Findings .

Scholarships and Awards

Professional Profile

Academic Employment - Teaching and Research

Responsibilities

Achievements

- Surgeon externs' Instructor at Isfahan University of Medical Sciences
- In charge of the committee for evaluating and handling the adherence of residents to professional principles in Isfahan University of Medical Sciences, 2023
- Representative of vice dean for research affairs in Isfahan University of Medical Sciences, 2023

Employment History - General

March 2021- Present

Employer: Isfahan University of Medical Sciences

Position: Associate Professor

Publications

Books

Journal Papers

1. Mahmoudian M , et al . " Role of Preventive use of ascorbic acid for atrial fibrillation after coronary artery bypass graft surgery.", ~~The Heart surgery Forum 21 (2018)~~
:415/417.
-
-