



Foziyah Saad Alqahtani

Teaching Assistant

Personal Data

Nationality | Saudi

Date of Birth | 27-10-2019

Department | Cardiac Technology

Official IAU Email | fsqahtani@iau.edu.sa

Office Phone No. | 013-333-31374

Language Proficiency

Language	Read	Write	Speak
Arabic	good	good	good
English	good	good	good

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2022	Master of science	National university of Ireland	Ireland - Galway
2012-2015	Bachelor's degree of Cardiac Technology	Imam Abdulrahman bin Faisal University	KSA- Dammam

Master Research Title: (Academic Honors or Distinctions)

Master	Relationship between Quantitative Flow Ratio Values and Intravascular Ultrasound Parameters after Performing State-of-Art PCI in Patients with Three-vessels Disease.
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Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work	Date
Teaching Assistant	Imam Abdulrahman bin Faisal University	25 th -9- 2018



Cardiovascular Technology Clinical Instructor	King Fahad Military Medical Complex	29 th -9-2017
Invasive Cardiac Technologist	King Fahad Military Medical Complex	29 th – 9 -2016

Scientific Achievements

Completed Research Projects

#	Name of Investigator(s) (Supported by)	Research Title	Report Date
1	Foziyah alqahtani & Prof. Faisal Sharif	Relationship between Quantitative Flow Ratio Values and Intravascular Ultrasound Parameters after Performing State-of-Art PCI in Patients with Three-vessels Disease.	2022

Contribution to Scientific Conferences and Symposia

#	Conference Title	Place and Date of the Conference
1	29 th Annual Scientific Conference of the Saudi Heart Association	1 st -3 rd of March 2018 at crown plaza, Riyadh
2	30 th Annual Scientific Conference of the Saudi Heart Association	7 th -9 rd of March 2018 at crown plaza, Riyadh
3	2nd Saudi Cardiac Emergency Conference	25 th – 27 th of October 2019 Le Meridien AlKhobar
4	PACT program for Invasive Cardiac Technologist	16 th of May 2020 virtual conference.
5	Access Management and Complications	8 th of August 2020 virtual conference.
6	Structural Heart intervention Challenges in TAVI)	10 th of August 2020 virtual conference.
7	Euro PCR 2022	17 th -21 st of May 2022 at the Palais des Congres, Paris



Membership of Scientific and Professional Societies and Organizations

- Member in Saudi Cardiac Technology Society.
- Member in Eastern Province Interventional Cardiology Club.

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Basic Cardiac Catheterization	CTECH 321	Lectures\Lab
2	Introduction to Cardiac Technology	CTECH 221	Lectures\Labs\Clinic
3	Advanced Cardiac Catheterization I	CTECH 415	Lab
4	Cath Practice I	CTECH 419	Clinic
5	Cath Practice II	CTECH 429	Clinic
6	Electrocardiogram 1	CTECH 313	Lectures\Lab
7	Heart Diseases with Applied Pathology	CTECH 222	Lectures
8	ECG Interpretations	CTECH 421	Lectures
9	BLS and ACLS	CTECH 410	Lectures\Labs

Student Academic Supervision and Mentoring

#	Level	Number of Students	From	To
1	Third year	14 students	20/12/2021	Present



Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization
1	2022	Present	Lab Development Committee Coordinator	Imam Abdulrahman Bin Faisal University
2	2022	Present	Training Committee Coordinator	Imam Abdulrahman Bin Faisal University
3	2018	2020	Training Committee Coordinator	Imam Abdulrahman Bin Faisal University
4	2017	2018	Coordinator of Structural Heart Disease Interventions and CTO Procedures	King Fahad Military Medical Complex

Committee Membership

#	From	To	Position	Organization
1	2022	Present	Quality and Academic Accreditation Committee member	Imam Abdulrahman Bin Faisal University
2	2022	Present	Academic Advisory Committee Member	Imam Abdulrahman Bin Faisal University
3	2022	Present	Social Committee Member	Imam Abdulrahman Bin Faisal University

Personal Key Competencies and Skills: (Computer, Information technology, technical, etc.)

1	Computer and designing skills
2	Communication skills
3	Leadership and decision making

Last Update

December 2022