

ACADEMIC EDUCATION

2026	AMS-Fitzgerald Fellowship in AI & Human-Centred Leadership <i>Dalla Lana School of Public Health, University of Toronto</i>
2024	AI for Health Care: Concepts and Applications <i>T.H. Chan School of Public Health, Harvard</i>
2022	Healthcare Analytics: AI, Big Data & Digital Transformation <i>Rotman School of Management, University of Toronto</i>
2021	Data Science <i>School of Continuing Studies, University of Toronto</i>
2019	Executive Master of Health Informatics <i>The Institute of Health Policy, Management and Evaluation, University of Toronto</i>
2018	Health Informatics <i>Chang School, Toronto Metropolitan University (Ryerson), Toronto</i>
2014 – 2015	Ph.D. (Toxicology and Alcohol Abuse) * <i>Ph.D. program discontinued due to relocation to Canada</i> <i>Mashhad University of Medical Sciences, Iran</i> Thesis Title: Developing a National Alcohol Abuse Control Guideline Based on Systematic Reviews
2012	Master of Public Health (MPH) in Mental Health and Addiction Control <i>Mashhad University of Medical Sciences, Iran</i>
2000	Doctorate of Medicine <i>Rafsanjan University of Medical Sciences, Iran</i>

RESEARCH EXPERIENCE

2023 - present	Digital Health Research Lead <i>OntarioMD, Toronto</i> • Leading research initiatives on physician burnout, AI-enabled solutions evaluation, and clinic automation in community-based settings. • Designing, developing, and leading research projects focused on optimizing digital health solutions for primary care. • Overseeing research on AI adoption, workflow automation, and digital transformation in community clinics. • Drafting research papers for publication and conference presentations on digital health innovations and AI applications in healthcare.
2020 - present	Principal Investigator (PI) & Research Team Lead <i>AZ Digital Health Consulting Inc., Toronto</i> • Leading health informatics student teams from the University of Toronto, TMU University (Ryerson) and George Brown College ○ Leading a 'Personalized Preventive' research project to create a valid and reliable package of Preventive Assessment Tools (PAT) to collect data comprehensively and identify any potential risk factors for personalized preventive planning.

- Exploring availability, accessibility, and barriers to sharing of required data to implement a potential precision medicine initiative in Ontario
- Developing the Precision Medicine Ecosystem (comprehensive multilayer blueprint)

2016 - present

Visiting Researcher

TMU (Ryerson) University, in partnership with InfoClin Inc., Toronto

- Developing the validation process of EMR data case finding in the PREVENT research project
- Involving in the clinical data analysis process of several research projects

Mar- Sep 2017

Clinical Research Assistant

SickKids Hospital, Toronto

- Data extraction from Electronic Patient Charts (EPC)
- Prepared, analyzed & controlled the quality of data and input into REDCap

Aug - Dec 2015

Clinical Research Assistant

Southlake Regional Health Centre, Toronto

- Collected, processed, organized, and summarized research project data
- Provided analysis results to faculty researchers

2013 –2015

Clinical Research Manager

Addiction Research Center, Mashhad University of Medical Sciences, Iran

- Supervised research project proposals development, research grant applications, and strategies for data management
- Led and supported other researchers in applying quantitative or qualitative research methodologies to the collection, analysis, and data visualizations
- Coordinated research ethics committee submissions and the grant application submission processes

2011 –2014

Public Health Research Manager

Provincial Health Authority, Mashhad University of Medical Sciences, Iran

- Led the team who was responsible for monitoring and auditing research projects
- Coordinated research proposal approval process and contract/agreement process with researchers or research centers
- Monitored and supervised the progress of research activities

TEACHING EXPERIENCE

2021 – present

Adjunct Faculty

Institute of Health Policy, Management & Evaluation, University of Toronto

- MHI2007H-Quantitative Skills for Health Informatics.
- MHI2018H-Knowledge Management & Systems.
- MHI2005Y-Health Informatics Practicum
- MHI2010H-Health Informatics Practicum Extension

2025 - present

Course Instructor

The Chang School of Continuing Education - Toronto Metropolitan University

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- CHIM 305 - Introduction to Health Informatics
- 2023 - 2026 **Professor**
George Brown College
- Health Informatics Technology and Clinical Practice II (COMP 4051) - Precision Medicine Module: Leading Health Informatics students on a journey through the complex world of precision medicine. Highlighting the crucial role of precision medicine in patient care and research, focusing on integrating AI solutions for a comprehensive approach.
- 2018 - present **Digital Health-related Workshops Instructor**
AZ Digital Health Consulting Inc., Toronto
- Facilitating workshops related to the digital health domain for International medical graduates (IMGs) and Internationally Educated Health Professionals (IEHPs) in collaboration with numerous organizations (Health Force Ontario, Achêv, Acces Employment, Centre for Education & Training, and Skills for Change).
- 2018 –2019 **Health Informatics Bridging Program Instructor and Coordinator**
Skills for Change in partnership with George Brown College, Toronto
- Developed the first Health Informatics Bridging Program curriculum in Ontario.
 - Facilitated digital health-related and career portfolio-developing sessions.
- 2015 –2016 **PEARL Health Educator (Patient Education and Research Learning Program)**
Odette Cancer Centre, Sunnybrook Health Sciences Centre, Toronto
- Educated patients and families about various kinds of cancers and their complications.
 - Presented and coordinated health education and promotion programs such as training workshops and conferences.
 - Maintain databases and other information to facilitate the functioning of health education programs.
- 2013 –2015 **College Instructor**
Khorasan Welfare College, Iran
- Facilitated courses on Mental health disorders and addictions.
 - Facilitated courses on Basic Cardiopulmonary Resuscitation (CPR) & First Aid.
- 2010 –2015 **Adjunct Faculty**
Mashhad University of Medical Sciences, Iran
- Facilitated courses on various aspects of mental health disorders and addiction.
 - Facilitated courses on how to apply CQI, TQM & EFQM in healthcare setting workshops.

PROFESSIONAL EXPERIENCE

2023 - present

Digital Health Research Lead

OntarioMD Inc., Toronto

- Leading digital health and AI-related research initiatives to uncover the underlying causes of physicians' burnout while strategizing AI-integrated digital health solutions.
- Spearheading the development of AI-empowered technical metrics tools designed to evaluate the efficacy of potential digital health solutions in addressing burnout.

2020 - 2023

Program Analyst

OntarioMD Inc., Toronto

- Developing advanced business intelligence tools that enhance OntarioMD's Insights4Care (i4C) Dashboard program. These tools allow for confidential comparisons of clinicians' i4C metrics with peers and support system-wide trend analysis.
- As a subject matter expert, I enhance OMD products and services by applying a precision medicine approach, focusing on efficiency, precision, and user-friendliness.

Jan 2017 -
present

Founder (Principal Investigator, Consultant, Instructor)

AZ Digital Health Consulting Inc., Toronto

- Digital Health Consulting
 - InfoClin Inc. project: Designed web-based Opioid Manager software by crafting clinical and data workflows for efficient opioid prescription management by physicians.
 - Newtopia Inc. project: Developed clinical decision support systems to increase participant engagement and enhance care quality.
- Digital Health Instructor and workshop facilitator
 - Enthusiastic about imparting health informatics knowledge to individuals, especially IMGs and IEHPs seeking alternative career paths in Canada. Successfully created and conducted "Introduction to Digital Health" workshops, well-received by organizations such as Health Force Ontario, Acces Employment, Centre for Education & Training, Achēv, and Rimax.
- Digital Health Mentor
 - Building on the valuable experience gained from the TRIEC Mentoring Partnership Team and other organizations, I offer a tailored mentoring program, "Personal Tutoring & Precision Mentoring," to support individuals pursuing careers in the digital health sector, with a focus on helping mentees achieve success and satisfaction in their chosen alternative profession.

2023 - present

Co-Chair & Executive Director, Future of Health Leadership, Informatics and Policy (FHLIP) Conference

Institute of Health Policy, Management & Evaluation, University of Toronto

- Led the strategic planning and execution of the inaugural FHLIP Conference, establishing it as a flagship event for innovation in health leadership and informatics.

Successfully launched two annual events recognized for their interdisciplinary engagement and sector impact.

2017 - 2020

Clinical Data Scientist

InfoClin Inc., Toronto

- Designed advanced algorithms using RapidMiner for extracting specific CKD patient data from EMRs for the REVEAL research project.
- Developed advanced algorithms (in RapidMiner) to validate the process of EMR data-case finding in the PREVENT research project.
- Created a sophisticated Clinical Decision Support solution based on Real-World Evidence, utilizing advanced analytic algorithms in RapidMiner to provide meaningful practice data for clinicians to improve daily practice quality.
- Developed the necessary clinical and data workflows to create the web-based Opioid Manager software, streamlining physicians' opioid prescription and tapering management.

2018 –2019

Health Informatics Program Specialist & Coordinator

Skills for Change, Toronto

- Developed a best-in-breed training curriculum that includes both adult education and integrated health informatics principles in a professional HI training program (for IMGs and IEHPs).
- Coordinated and conducted the HI training program as a curriculum developer, instructor, facilitator, and evaluator.

Jan 2012 – Feb
2015

Co-Founder & Decision Support Director

Institute of Preventive Medicine SYB (IPMSYB), Mashhad, Iran

- Institute of Preventive Medicine SYB (IPMSYB) was the FIRST PRIVATE Preventive Medicine Institute in Iran. I was responsible for planning, scheduling, budgeting, evaluating, and engaging internal and external stakeholders.
- Managed several regional, provincial, and national health-related projects and programs in both public and private settings.
- Led multidisciplinary teams to develop, implement and perform programs regarding digital health, clinical quality improvement, hospital data management, clinical research, mental health issues and addiction prevention.

May 2009 – Feb
2015

Medical Director and Physician

Addiction Rehabilitation and Treatment Centre, Mashhad, Iran

- Visited patients, took their medical history, completed patient admissions procedures, and provided ongoing direct supervision on the dosage of prescribed methadone and other medications.
- Developed and continuously maintained the highest scientific and medical expertise with all relevant medical issues, as well as analyzed and rigorously monitored Key Performance Indicators (KPIs) to identify trends, opportunities, and deficiencies and took action to impact profit positively.

Jan 2005 – Feb
2015

Senior Decision Support & Business Intelligence Leader

Mashhad University of Medical Sciences, Iran

- For over ten years, held various senior executive positions at Mashhad University of Medical Sciences (MUMS), leading and managing health-related programs at regional, provincial, and national levels, including roles as
 - CEO of a Regional Hospital
 - President of a Regional Health Network
 - Director of the Provincial Department of Health Education and Promotion
 - Director of the Provincial Department of Mental Health and Addiction Control
 - Executive Director of the Knowledge Management Unit (KMU) of Alcohol and Drug Abuse
 - Executive Director of the Addiction Research Centre
- Spearheaded programs covering digital health, clinical decision support systems, business intelligence, quality improvement, health management, clinical data analysis, clinical research, health promotion, and project management.
- Oversaw all business aspects, such as planning, organizing, budgeting, hiring, operational outcomes, and maintaining relationships with internal and external stakeholders.

2000 –2015

Family Physician & ER Physician

Mashhad University of Medical Sciences, Iran

GRANTS AND FUNDING

Awarded, 2025

Canada Health Infoway – Services Agreement (Toronto)

Project Title: Preventive Assessment Tool (PAT) – Phase 1: Identification

- Amount: \$16,000 CAD
- Period: Mar 28, 2025 – Aug 31, 2025
- Description: Funding to conduct systematic searches and produce a validated tool list and methodology framework across 15 health domains.

Awarded, 2025

George Brown College – IGNITE Fund (Toronto)

Project Title: Developing Comprehensive Preventive Assessment Tools (PAT) and Risk Factor Mapping

- Amount: \$20,000
- Period: Sept 2, 2025 – Sept 1, 2026
- Description: Internal research grant supporting student researchers and PI effort to develop PAT tools and risk-factor mapping for AI integration.

PUBLICATIONS, PEER-REVIEWED

Abbas Zavar, Roya Farzanegan. From Silos to Synergy in Preventive Care: The Personalized Assessment Tool (PAT) as a Bridge for Standardized, Shareable Prevention Data. *Student Health Technology Information*. 2026 Feb.

Simon Ling, Chandi Chandrasena, Abbas Zavar. Building Bridges: A Multi-Pronged Strategy to Modernize Primary Care Clinics and Advance Interoperable Healthcare. *Student Health Technology Information*. 2026 Feb.

Matvey Kipershtein, Abbas Zavar. From Scaling the Preventive Assessment Tool to a Holistic Personalized Preventive Plan. *Student Health Technology Information*. 2026 Feb.

- Abbas Zavar, Roya Farzanegan. Empowering Health Through Personalized Preventive Prescription. *Student Health Technology Information*. 2025;322:60–1.
- Simon Ling, Abbas Zavar. Empowering Health: Model for Sustainable AI Implementation. *Student Health Technology Information*. 2025 Feb 18.
- Fereshtehnejad SM, Karim Keshavjee, Abbas Zavar. Personalized Multi-Domain Digital Platform for Dementia Prevention. *Student Health Technology Information*. 2025;322:87–8.
- Abbas Zavar, Razieh Poorandy. From Blueprint to Best Practice: Gauging the Efficacy of Digital Health Solutions. *Student Health Technology Information*. 2024 Feb 19;312:35–40.
- Abbas Zavar, Razieh Poorandy. From Strategy to Synergy: Paving Ontario's Proactive Path in Precision Medicine with Collaboration and Visionary Leadership. *Student Health Technology Information*. 2024 Feb 19;312:30–4.
- Abbas Zavar, Karim Keshavjee. Multi-EMR Structured Data Entry Form: User-Acceptance Testing of a Prototype. *Student Health Technology Information*. 2017.
- Abbas Zavar, Lida Jarrahi, Bahman Alimoradi, Nafiseh Khosravi. The Alcohol Use Disorders Identification Test (AUDIT): Reliability and Validity of the Persian Version. *Asia Pacific Journal of Medical Toxicology* 2015 Mar.
- Reza Afshari, Abbas Zavar, Mahbobeh Alidoust, Razieh Poorandy. Knowledge and Attitude of Health Network Staff toward Illegal Drug Use. *Addiction and Health Journal* 2015.
- Abbas Zavar, Elina Khadivi, Fatemeh Kabiri. Assessment of education needs for retraining of physician work at Addiction Treatment and Rehabilitation Centers. *Future of Medical Education Journal* 2013 Sep; 3(3): 46-47.
- Mohammad Khajehdaluae, Abbas Zavar, Mahbobeh Alidoust, Razieh Poorandy. Smoking among high school students of an area with medium socioeconomic status. *Journal of the Pakistan Medical Association* 2014 Mar; 64(3): 291-5.
- Abbas Zavar, Mohammad Khajehdaluae, Mahbobeh Alidoust, Razieh Poorandy. Self-Esteem and Illegal Drug Abuse in High School Students. *Iranian Red Crescent Medical Journal* 2013 Nov; 15(11): 1-7.
- Reza Afshari, Bit, Bit Dadpour, Azan Shafahi, Abbas Zavar. Snakebite prognostic factors: Leading factors of weak therapeutic response following snakebite envenomation. *Asia Pacific Journal of Medical Toxicology* 2012 Dec; 1(1): 27-33.
- Abbas Zavar, Reza Afshari, Mahbobeh Alidoust, Razieh Poorandy, Bit Dadpour. Curriculum Development in regard to Illicit Drug Abuse. *Future of Medical Education Journal (FMEJ)* 2012 Jun; 2(2): 31-6
- Reza Afshari, Mégarbane B, Abbas Zavar. Thallium poisoning: one additional and unexpected risk of heroin abuse. *Clinical Toxicology Journal* 2012 Sep; 50(8): 791-2.
- Abbas Zavar, Reza Afshari. Illegal drug self-poisoning induced death; Referred or not referred to Health system in Mashhad, Iran 2004-2007. *HealthMed journal* 2012; 6(6): 2074-9

PUBLICATIONS, NON-PEER-REVIEWED

- Abbas Zavar, Roya Farzanegan. Building a “Front Door” for personalized disease prevention in Canada. *Canadian Healthcare Technology*. March 2026
- Abbas Zavar, Roya Farzanegan. Personalized Preventive Plan (Persovent) Project (White paper). *Canadian Healthcare Technology*. Dec 2025.
- Simon Ling, Abbas Zavar. Transforming Primary Care with AI: A Collaborative Implementation Strategy. *Canadian Healthcare Technology*. April 2025.
- Abbas Zavar, Razieh Poorandy. Enhancing primary care through AI: A strategic framework for the future. *Canadian Healthcare Technology* - April 2024 issue
- Abbas Zavar, Simon Ling. OntarioMD’s strategic approach to combat physician burnout. *Canadian Healthcare Technology* - May 2024 issue
- Abbas Zavar, Karim Keshavjee, Simon Ling, Edward Brown, et al., Preparing for Precision Medicine in Ontario: A Current State. Assessment A report evaluating Ontario’s current data sources and infrastructure to implement Precision Medicine initiatives. Canadian Healthcare Technology-White Paper Jun 2022
- Lida Jarahi, Abbas Zavar, Mahboubeh Neamat Shahi. Evaluation of Depression and the Contributing Factors in Pregnant Women Referring to Urban and Rural Health Care Centers of Sarakhs City, Iran Journal of Midwifery & Reproductive Health 2015.
- Mirshahpanah M, Abbas Zavar, Reza Afshari. Evaluation of knowledge, attitude and practice of physicians working in Governmental Institutions. Journal of Mashhad Medical Council (JMMC) 2014; 18(1): 2-7
- Lida Jarrahi, Abbas Zavar. Evaluation of the frequency of unwanted pregnancy and its related factors in the pregnant women of Sarakhs. Iranian Journal of Obstetrics, Gynecology and Infertility 2014; 17(124): 8-14
- Abbas Zavar. Addiction prevention programs. Journal of Mashhad Medical Council (JMMC) 2014; 17(3): 151-153

CONFERENCE POSTERS AND PRESENTATIONS

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| Feb 2025,
Toronto | Future of Health Leadership, Informatics and Policy (FHLIP) 2025 <ul style="list-style-type: none"> • Empowering Health Through Personalized Preventive Prescription: Oral • Empowering Health: Model for Sustainable AI Implementation: Oral |
| Nov 2024,
Toronto | HIMSS Eastern Canada Chapter Digital Health Innovation Conference 2024 <ul style="list-style-type: none"> • Personalized Prevention: Transforming Healthcare with Next-Gen Preventive Tools: Oral |
| Jun 2024,
London | Healthcare Enhanced by AI & Learning (HEAL) 2024 <ul style="list-style-type: none"> • Meeting the Needs of Patients and Physicians: AI as a Catalyst for Change: Oral |
| Feb 2024,
Toronto | Future of Health Leadership, Informatics and Policy (FHLIP) 2024 <ul style="list-style-type: none"> • From Strategy to Synergy: Paving Ontario’s Proactive Path in Precision Medicine with Collaboration and Visionary Leadership: Oral • From Blueprint to Best Practice: Gauging the Efficacy of Digital Health Solutions: Oral |
| May 2023
Toronto | eHealth Conference 2023 <ul style="list-style-type: none"> • Optimizing for Precision Medicine in Ontario: A Comprehensive Review and Evaluation of the Current Landscape: Oral |

Nov 2022 Toronto	HIMSS Ontario Chapter Digital Health Innovation Conference 2022 Preparing for Precision Medicine in Ontario: An Environmental Scan and Assessment: Oral
Nov 2018 Chicago	Annual Meeting- North American Primary Care Research Group (NAPCRG) 2018 User Acceptance of a Web-based EMR EHR Data Entry Form: Poster
May 2018 Vancouver	e-Health Conference 2018 - Standardizing Free Text in EMRs: Automating Data Coding in Primary care: Oral - Re-architecting Interoperability: A Creative Use of Constraints: ePoster - Addressing the Opioid Epidemic with Evidence: Oral
May 2018 Toronto	The Institute of Health Policy, Management and Evaluation, 'Research Day 2018' Improving the Accuracy of Identifying Patients with Hypertension in EMR: Poster
Jan 2018 Toronto	Prince Margaret Cancer Conference, Accelerating Precision Medicine Conference 2018 Identifying Patients with Cancer in Electronic Medical Records: Poster
May 2017 Toronto	e-Health Conference 2017 Re-Architecting Interoperability: ePoster
May 2017 Toronto	Interdisciplinary Thinking within Interethnic Contexts Symposium, TMU (Ryerson) University - Using disease risk prediction models to improve diabetes prevention processes in Canada: Poster - Bending the cost curve in healthcare: Poster
May 2017 Toronto	The Institute of Health Policy, Management and Evaluation, 'Research Day 2017' - Re-Architecting Interoperability: Poster - Are mHealth Apps Effectively Delivering Cognitive Behavioral Therapy Techniques? : Poster - Population Health Economics: A novel currency for transactions in healthcare: Poster
May 2014, Mashhad, Iran	First International Congress of Alcohol Abuse in Iran - Evaluation of the Reliability and Validity of Alcohol Use Disorders Identification Test (AUDIT): Oral presentation - Evaluation of the Demographic Factors of Alcohol Consumers in Mashhad: Poster - Domestic Violence in Alcohol Abuse: Poster - Specific Adverse Consequences in Alcoholic Women: Poster - Epidemiology and Pattern of Alcohol Use among Drug Abusers Attending To Drop-in Center: Poster
Nov 2013, Dubai	Asia Pacific Association of Medical Toxicology, 12th International Scientific Congress Methanol Poisoning, outcome predictor: Poster
Sep 2013, Tehran, Iran	7th National Congress on Addiction Sciences - Health and Medical Education regarding Illicit Drug Use: Oral presentation - Drug abuse in high school students and its related factors: Oral presentation - Self-Esteem and Illegal Drug Use in High School Students: Poster - Knowledge and Attitude of Health Network Staff towards Illegal Drug Use: Poster

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| 2012,
Hong Kong | 11th International Congress of Asia Pacific Association of Medical Toxicology (APAMT)
• Pattern of Change in Illicit Overdose in Iran: Poster |
| 2011,
Mashhad, Iran | 11th International Congress of the Iranian Society of Toxicology
• Thallium-contaminated opium (Case reports): Poster
• Illegal drug self-poisoning induced death; Referred or not referred to Health system in Mashhad, Iran 2004-2007: Poster |
| 2010,
Mashhad, Iran | Iranian Congress of Addiction & Poisoning
• Pattern of illegal drug use in the past five decades in patients with drug dependent (addicted) voluntary treatment in Sarakhs, 2009: Poster |

PROFESSIONAL CERTIFICATIONS

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| 2024 | AI for Health Care: Concepts and Applications. T.H. Chan School of Public Health, Harvard |
| 2022 | Healthcare Analytics: AI, Big Data & Digital Transformation Certificate, Rotman School of Management, University of Toronto |
| 2020 | Cybersecurity Certificate, OntarioMD, Toronto |
| 2019 | Lean Six Sigma Master Yellow Belt, SRA Academy, Toronto |
| 2019 | Adult education techniques Certificate, Skills for Change, Toronto |
| 2016 | English for Academic Purposes Certificate, George Brown College, Toronto |
| 2015 | Tri-Council Policy Statement (TCPS-2), Panel on Research Ethics |
| 2015 | Adult, Infant & Child CPR, Toronto Paramedic Services |
| 2015 | Restorative Therapy Training, North American School of Information Technology |
| 2014 | Cochrane Standard Training, The University of British Columbia |
| 2014 | Advanced Online Search of Scientific Literature, Mashhad University of Medical Sciences |
| 2008 | Treating Narcotic Drug Dependency Certificate, Mashhad University of Medical Sciences |

PROFESSIONAL MEMBERSHIPS AND ACTIVITIES

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| 2020 - present | Member, The Temerty Centre for Artificial Intelligence Research and Education in Medicine (T-CAIREM) at the University of Toronto |
| 2020 - present | Mentor, TRIEC Mentoring Partnership |
| 2018 - present | Member, HIMSS Ontario Chapter |
| 2016 - present | Member, Digital Health Canada |
| 2016 - 2017 | Member, CESAR (Continuing Education Students' Association of Ryerson) |
| 2014 - 2015 | Founding member, Institute of Preventive Medicine SYB (IPMSYB) |
| 2014 - 2015 | High Council member, Health Promotion Research Center, MUMS |
| 2013 - 2015 | High Council member, Psychiatry & Behavioral Sciences Research Center, MUMS |
| 2012 - 2015 | High Council member, Addiction Research Center, MUMS |
| 2000 - present | Member, Medical Council of IRAN |

HONORS AND AWARDS

2022	OntarioMD Highly Service and Contribution
2007	Best Health Promoter award, Minister of Health
2006	Best Health Manager, Mashhad University of Medical Sciences
2003	The Employee of the Year, Mashhad University of Medical Sciences

ACHIEVEMENT

2024	Organized and executed the FIRST FHLIP Conference at the University of Toronto.
2023	Developed and presented the FIRST Personalized Medicine course in health informatics in Canada, George Brown College
2023	Designed and developed the FIRST metric to evaluate the AI Scribe function, OntarioMD.
2018	Developed the FIRST Health Informatics Bridging Program curriculum in Ontario
2014	Founded the FIRST private Health Promotion Research Center in Iran
2014	Founded the FIRST private Institute of Prevention Medicine in Iran
2014	Accomplished the FIRST International Congress of Alcohol Abuse as Head of the Organizing Committee
2014	The FIRST Ph.D. candidate for Alcohol Abuse in Iran
2011	Co-founder of the FIRST Governmental Addiction Research Center in Iranian Medical Universities
2008	Founded the FIRST MMT Clinic in the most northeastern city of Iran