

Personal Resume

Personal Information

First and Last Name: Taleb Khodaveisi

Educational Department: Health Information Management

Academic Rank: Assistant professor

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Educational Information

-Ph.D. Degree in Health Information Management

Iran University of Medical Sciences

(G.P.A: 18.32)

Thesis Title: Developing a telemedicine system to provide a treatment plan for patients with breast cancer: Hybrid method

Years of Study: 2016-2020

- Master's Degree in Medical Informatics

Tehran University of Medical Sciences

(G.P.A: 18.65)

Thesis Title: Development of a store and forward teleophthalmology system for diagnosis of diabetic retinopathy

Year of Study: 2012-2015

-Bachelor Degree in Information Technology (IT) Engineering

Tabriz University

(G.P.A: 14.54)

Thesis Title: Technical infrastructure of electronic commerce in Iran

Year of Study: 2005-2009

Executive Records:

- International Accreditation and Ranking Manager, International Affairs Office, Hamadan University of Medical Sciences — From March 2025 to Present.
- Serving as a member of the Editorial Team at The Journal of Telemedicine (TJT), contributing to the peer-review and publication process, since December 2023.
- Director, Educational Development Office (EDO), School of Allied Medical Sciences, Hamadan University of Medical Sciences — November 2022 to September 2024
- Faculty member of Hamedan University of Medical Sciences since April 2021.

- Instructor of Hamedan University of Medical Sciences between September 2018 and March 2021.
- Faculty member of Torbat Heydarieh University of Medical Sciences between February 2016 and November 2016.
- Instructor of undergraduate courses in Health Information Technology, AJA University of Medical Sciences — February 2014 to February 2015.
- Instructor of computer and information technology courses in computer institutes between March 2011 and September 2012.
- Research and development expert at West Asia scientific network company between September 2009 and August 2010.

Membership in local, provincial, national, and international associations and societies:

- Secretary of Student Scientific Association of Medical Informatics and Health Information Management (2019-2020).
- Member of Iran Health Information Management Association.
- Member of Iranian Telemedicine Association.

Educational Records:

Teaching Records:

Master degree

- Medical Information Systems for Midwifery Counselling students.
- Medical Information Systems for Speech Therapy students.
- Basic programming for medical library and information science students.

Bachelor degree

- Familiarity with the operating system and applications for Health Information Technology (HIT) students.
- Data Structures and Computer Programming for Health Information Technology (HIT) students.
- Database for Health Information Technology (HIT) students.
- Database Lab for Health Information Technology (HIT) students.

- Computer network and system security for Health Information Technology (HIT) students.
- Health Information Technology I, II, and III for Health Information Technology (HIT) students.
- Health Informatics I and II for Health Information Technology (HIT) students.
- Research Method for Health Information Technology (HIT) students.
- Electronic Health Record for Health Information Technology (HIT) students.
- Health Information Systems for Health Information Technology (HIT) students.
- Management of Health Information Systems for Health Information Technology (HIT) students.
- Application of Health Information Systems for Health Information Technology (HIT) students.
- Health Information Systems Application Lab for Health Information Technology (HIT) students.
- Technology Management in Health Sector for Health Information Technology (HIT) students.
- Familiarity with applications for Health Information Technology (HIT) students.
- Applications Lab for Health Information Technology (HIT) students.
- Basic programming for Health Information Technology (HIT) students.
- Basic programming lab for Health Information Technology (HIT) students.
- Advanced programming for Health Information Technology (HIT) students.
- Advanced programming lab for Health Information Technology (HIT) students.
- Basics of computer for Health Information Technology (HIT) students.
- Basics of computer lab for Health Information Technology (HIT) students.
- Information technology in nursing for nursing students.
- Basics of computer for anesthesia students.
- Computer for laboratory sciences students.

- Familiarity with new information technology for radiology students
- Information technology for prehospital emergency care students.
- Information technology in operation room for operation room students.
- Computer skills for medical library and information science students.
- Data structure and programming for medical library and information science students.
- Design and management of medical library websites for medical library and information science students.
- Medical Information Systems for Midwifery students.

Workshops instructor:

- Literature searching workshop (Persian Databases), 3 hours, Iran University of Medical Sciences, Tehran, Iran.
- Literature searching workshop (Persian Databases), 3 hours, Torbat Heydarieh University of Medical, Torbat Heydarieh, Iran.
- Literature searching workshop (Persian Databases), 3 hours, AJA University of Medical Sciences, Tehran, Iran.
- Basic and advanced searching in scientific databases, 4 hours, Torbat Heydarieh University of Medical, Torbat Heydarieh, Iran.
- Basic and advanced searching in scientific databases, 4 hours, Iran University of Medical Sciences, Tehran, Iran.
- EndNote reference management software training, 3 hours, Iran University of Medical Sciences, Tehran, Iran.
- EndNote reference management software training, 3 hours, Zabul University of Medical Sciences (webinar).
- EndNote reference management software training, 3 hours, Torbat Heydarieh University of Medical, Torbat Heydarieh, Iran.
- Basic concepts of searching in electronic resources, 3 hours, Zabul University of Medical Sciences (webinar).

- Advanced Microsoft Word training, 3 hours, Zabol University of Medical Sciences (webinar).
- Formula writing in Excel, 3 hours, Zabol University of Medical Sciences (webinar).
- Introduction to C# programming, 4 hours, AJA University of Medical Sciences, Tehran, Iran.
- Introduction to SQL Server Database Management System, 4 hours, AJA University of Medical Sciences, Tehran, Iran.
- Information-based management, 3 hours, Iran University of Medical Sciences, Tehran, Iran.
- Selecting the appropriate journal for submitting and publishing articles, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Telemedicine Applications, 2 hours, Hamadan University of Medical Sciences, Hamadan, Iran. (National Webinar)
- Practical AI Tools in Research, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran. (National Webinar)
- Artificial Intelligence Applications in Research and Clinical Research, 3 hours, Shahid Beheshti Hospital Clinical Research Development Unit, Hamadan University of Medical Sciences, Hamadan, Iran.
- Artificial Intelligence Tools and Techniques for Research: Ideation to Paper Writing, 3 hours, Jahrom University of Medical Sciences, Jahrom, Iran. (Webinar)
- Artificial Intelligence in Health, 2 hours, Continuing medical education course, Hamadan University of Medical Sciences, Hamadan, Iran.

Workshops:

- Data Mining in Health Care, 3 hours, Tehran University of Medical Sciences, Tehran, Iran.
- How To Publish a Scientific Journal Article, 4 hours, Tehran University of Medical Sciences, Tehran, Iran.
- National content in cyberspace, 2 hours, National Library and Archives of Iran, Tehran, Iran.
- Design and implementation of education programs, 4 hours, Mashhad University of Medical Sciences, Mashhad, Iran.

- Cloud computing, 3 hours, Iran University of Medical Sciences, Tehran, Iran.
- Writing the proposal, 5 hours, Iran University of Medical Sciences, Tehran, Iran.
- Scientific writing, 5 hours, Iran University of Medical Sciences, Tehran, Iran.
- Systematic review and meta-analysis, 10 hours, Iran University of Medical Sciences, Tehran, Iran.
- Payment system based on diagnosis-related groups (DRG), 3 hours, Iran University of Medical Sciences, Tehran, Iran.
- Lesson planning, teaching methods and techniques, 8 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Security of online exams, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- How to prepare educational content for Arman system, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Psychological support for learners in virtual education, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Lesson plan in virtual education, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Ethics, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Ethics in virtual education, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Common mistakes in producing a virtual content, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Research in education with the title of conceptual map, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Introductory teaching methods and techniques, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- Clinical Competency Assessment Practices, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.
- How to conduct the online exam (Faradid-Navid) , 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.

- How to search articles and journals, 3 hours, Hamadan University of Medical Sciences, Hamadan, Iran.

Research Background

Research Interests:

- Health Information Systems
- Telehealth
- Health Informatics
- Electronic Medical Record
- Mobile Health (m-health)
- Digital Health
- Artificial Intelligence (AI)

Published Books:

- **Khodaveisi T**, Saeedi S. Clinical Decision Support Systems. Tehran: Arshdan; 2023.
- **Khodavisi T**, Saeedi S, Hosseini Ravandi M. Telemedicine: Concepts, Applications, and Future Advances. Tehran: Arshdan; 2024.
- Saeedi S, **Khodaveisi T**. Fundamentals of Mobile Health: From Theory to Practice. Tehran: Arshdan; 2024.

Published Articles:

- **Khodaveisi T**, Aslani N, Amiri P, Kamrani F, Saeedi S. Application of artificial intelligence in predicting the results of open-heart surgery: a scoping review. BMC Medical Informatics and Decision Making. 2025 Nov 5;25(1):410.
- **Khodaveisi T**, Bouraghi H, Saeedi S, Saniee N, Hoseini Ahangari SA. Mobile-Based Interventions for Enhancing Health Literacy in Sexually Transmitted Infections: A Systematic Literature Review. International Journal of Sexual Health. 2025 Oct 14:1-36.
- Hosseiniravandi M, Sheykhotayefeh M, **Khodaveisi T**. Mobile health in the management of chronic care: A new era with the advent of generative Artificial Intelligence. Journal of Torbat Heydariyeh University of Medical Sciences. 2025 Sep 10;13(3):78-92.
- Ahangari SA, **Khodaveisi T**, Ouchi A, Bouraghi H, Saeedi S, Zaheri HM, Saniee N. Application of Health Literacy Promotion Systems: An Altmetric Analysis. Health Scope. 2025 Aug 1;14(14).
- **Khodaveisi T**, Mohammadpour A, Bouraghi H, Biglarkhani M, Heydari M, Behmanesh A, Khamverdi Z. Virtual Education During the COVID-19 Pandemic: Challenges.

Experiences and Perceptions of Faculty Members. *Journal of College Reading and Learning*. 2025 Apr 17;1-25.

- Ghiasi Z, Khoshnoodi S, **Khodaveisi T**. A Quality Evaluation of Mobile-Based Medical Terminology Applications. *Journal of Modern Medical Information Sciences*. 2025 Mar 10;0-

- Askarizade M, Aslani N, Amiri P, **Khodaveisi T**. Objectives, Outcomes, and Obstacles of Using Metaverse in the Field of Telemedicine: A Systematic Review. *Yafteh*. 2025;27(1):14-27.

- **Khodaveisi T**, Bouraghi H, Saeedi S, Ghazisaeedi M, Seifpanahi MS, Ahsanifar S, Vafaeyan S. Mobile health in communication disorders: willingness to use, attitude, advantages, and challenges from the perspective of patients. *BMC Health Services Research*. 2025 Jan 14;25(1):68.

- Ahangari SA, **Khodaveisi T**, Ouchi A, Bouraghi H, Saeedi S, Zaheri HM, Saniee N. Application of Health Literacy Promotion Systems: An Altmetric Analysis. *Health Scope*. 2025;14(14).

- **Khodaveisi T**, Bouraghi H, Mehrabi T, Faradmaj J, Shojaei Baghini M, Mohammadpour A. Educational Needs Assessment of Health Information Technology Professionals: A Cross-Sectional Study in Hospitals in Western Iran. *Payavard Salamat*. 2024 Nov 10;18(5):417-28.

- Bouraghi H, Imani B, Saeedi A, Mohammadpour A, Saeedi S, **Khodaveisi T**, Mehrabi T. Challenges and advantages of electronic prescribing system: a survey study and thematic analysis. *BMC Health Services Research*. 2024 May 30;24(1):689.

- Azmoonfar R, Moslehi M, Khoshghadam A, **Khodaveisi T**. Occupational Radiation Exposure of Surgical Teams: A Mini-Review on Radiation Protection in the Operating Room. *Avicenna journal of Care and Health in Operating Room*. 2024 Feb 20;2(1):43-6.

- Mohammadpour A, Bouraghi H, **Khodaveisi T**, Imani B, Ghazikhanlousani K, Azmoonfar R, Khosravi H, Rafieemehr H. Evaluation of risk management status in selected departments of educational hospitals of Hamadan University of Medical Sciences. *International Journal of Risk & Safety in Medicine*. 2024 Feb;35(1):75-89.

- Saeedi S, Amirazodi S, Rezayi S, **Khodaveisi T**. Usability evaluation of two national COVID-19 registration systems: a heuristic evaluation. *Avicenna journal of Care and Health in Operating Room*. 2023 Oct 15;1(2):38-43.

- Saeedi S, Ghazisaeedi M, Bouraghi H, Mohammadpour A, Seifpanahi MS, **Khodaveisi T**. Investigating the Results and Methods Used in the Evaluation of Speech Therapy Digital

Games in Children: A Systematic Review. Journal of Biomedical Physics & Engineering. 2023 Apr 2;13.

- Heydari M, **Khodaveisi T**, Aghamohammadi V, Mehraeen E, Najafi E. Usability Evaluation of a Self-care Covid-19 Mobile Application; A Study of the Northwest of Iran. Journal of Biomedical Physics & Engineering. 2023 Apr 2;13.

- Mohammadpour A, Bouraghi H, Saeedi S, Kermani F, Orooji A, **Khodaveisi T**. Digital Health-based Interventions and Their Roles in Diet and Nutrition Issues in Children and Adolescents. Journal of Biomedical Physics & Engineering. 2023 Apr 2;13.

- Saeedi S, Bouraghi H, Mohammadpour A, Ghazisaeedi M, **Khodaveisi T**. Investigating the Effectiveness of Using Virtual Reality in Cardiopulmonary Resuscitation: A Systematic Review. Journal of Biomedical Physics & Engineering. 2023 Apr 2;13.

- **Khodaveisi T**, Bouraghi H, Mohammadpour A, Saeedi S, Heydari M. Requirements of a Telemedicine System for Treating Breast Cancer Patients. Journal of Biomedical Physics & Engineering. 2023 Apr 2;13.

- Heydari M, Karimi K, **Khodaveisi T**. The Roles and Challenges of Mobile Health Apps in the Management of Type 2 Diabetes. JMIS. 2023; 9 (1) :2-7.

- Garavand A, Aslani N, Behmanesh A, **Khodaveisi T**. Applying teleoncology: Key factors in the successful implementation. Patient Education and Counseling. 2023 Aug 14;115:107941-.

- Mohammadpour A, Bouraghi H, **Khodaveisi T**, Imani B, Ghazikhanlousani K, Azmoonfar R, Khosravi H, Rafieemehr H. Evaluation of risk management status in selected departments of educational hospitals of Hamadan University of Medical Sciences. International Journal of Risk & Safety in Medicine. 2023 Jun 21(Preprint):1-5.

- Garavand A, **Khodaveisi T**, Aslani N, Hosseiniravandi M, Shams R, Behmanesh A. Telemedicine in cancer care during COVID-19 pandemic: a systematic mapping study. Health and Technology. 2023 Jun 10:1-4.

- Bouraghi H, Mohammadpour A, **Khodaveisi T**, Ghazisaeedi M, Saeedi S, Familgarosian S. Virtual reality and cardiac diseases: a systematic review of applications and effects. Journal of Healthcare Engineering. 2023 May 30;2023.

- Garavand A, Aslani N, Behmanesh A, Khara R, Ehsanzadeh SJ, **Khodaveisi T**. Features of Teleoncology in Lung Cancer: A Scoping Review. Patient Education and Counseling. 2023 May 29:107831.

- Bouraghi H, Mohammadpour A, **Khodaveisi T**, Ghazisaeedi M, Saeedi S. Virtual Reality in Cardiac Diseases: The Challenges and Applications. Frontiers in Biomedical Technologies. 2023 Feb 25;10(2):109-11.

- **Khodaveisi T**, Dehdarirad H, Bouraghi H, Mohammadpour A, Sajadi F, Hosseiniravandi M. Characteristics and specifications of dashboards developed for the COVID-19 pandemic: a scoping review. *Journal of Public Health*. 2023 Feb 2:1-22.
- **Khodaveisi T**, Sadoughi F, Novin K, Hosseiniravandi M, Dehnad A. Development and evaluation of a teleoncology system for breast cancer during the COVID-19 pandemic. *Future Oncology*. 2022;18(12): 1437-1448.
- Fazaeli S, **Khodaveisi T**, Khorsand Vakilzadeh A, Yousefi M, Ariafar A, Shokoohizadeh M, Mohammad-Pour S. Development, Implementation, and User Evaluation of COVID-19 Dashboard in a Third-Level Hospital in Iran. *Applied Clinical Informatics*. 2021;12(05):1091-1100.
- **Khodaveisi T**, Sadoughi F, Novin K. Required Data Elements and Requirements of a Teleoncology System to Provide Treatment Plans for Patients with Breast Cancer. *International Journal of Cancer Management*. 2020;13(9):e100522.
- Sadoughi F, **Khodaveisi T**, Ahmadi H. The used theories for the adoption of electronic health record: a systematic literature review. *Health and Technology*. 2019;9(4):383-400.
- Safdari R, Langarizadeh M, Ramezani A, **Khodaveisi T**, Nejad A. Development of a store-and-forward telescreening system of diabetic retinopathy: lessons learned from Iran. *Journal of Diabetes and Metabolic Disorders*. 2018;17(1):31-6.
- Ayatollahi H, Nourani A, **Khodaveisi T**, Aghaei H, Mohammadpour M. Teleophthalmology in Practice: Lessons Learned from a Pilot Project. *The Open Medical Informatics Journal*. 2017;11:20-8.

Research Projects:

2013-2014

- Research Assistant, Iran University of Medical Sciences; "Developing a Teleophthalmology system"

2019-2020

- Research Assistant, Iran University of Medical Sciences; "Development of a Teleoncology System to Provide Treatment Plans for Patients with Breast Cancer"

2019-2020

- Project Executive, Iran University of Medical Sciences; "The used theories for the adoption of Electronic Health Record: A systematic literature review"

2021-2022

- Project Executive, Hamadan University of Medical Sciences; "Investigating the characteristics of dashboards developed for the COVID-19 pandemic: A scoping review"

2021-2022

- Project Executive, Hamadan University of Medical Sciences; "Virtual education during the COVID-19 pandemic in Hamadan University of Medical Sciences: Conducted plans and the experiences of faculty members"

2021-2022

- Project Executive, Hamadan University of Medical Sciences; "Evaluation of risk management status in educational hospitals of Hamadan University of Medical Sciences"

2022-2023

- Research Assistant, Hamadan University of Medical Sciences; "Virtual Reality and Cardiovascular Diseases: A Systematic Review of Applications and Effects"

2023-2024

- Research Assistant, Hamadan University of Medical Sciences; "The survey of ICD-11 implementation challenges in hamedan health centers from the perspective of the health care personnel"

2023-2024

- Research Assistant, Hamadan University of Medical Sciences; "Designing and implementing an Integrated system to assess and enhance health literacy in the sexually transmitted diseases"

2023-2023

- Project Executive, Hamadan University of Medical Sciences; "Investigating the characteristics of telemedicine technology and its effects on lung cancer patients: A scoping review"

2023-2025

- Project Executive, Hamadan University of Medical Sciences; "Usability Evaluation of Two National COVID-19 Registration Systems (Syndromic Surveillance of Infectious Diseases, Medical Care Monitoring Center): A Heuristic Evaluation"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Investigating the Effects of Curcumin as A Radioprotective Agent Against Radiation Damage: A Systematic Review and Meta-Analysis"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Determining factors on stomach cancer mortality rate using machine evaluation methods"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Investigating the level of satisfaction, benefits, challenges and willingness to use the electronic appointment system among the users of this system A survey study and thematic analysis"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Utilizing artificial intelligence-based methods to predict mortality risk in stroke patients"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Utilizing Machine Learning Techniques to Predict End-Stage Renal Disease Risk"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Investigating the effect of using the Hospital Information System (HIS) simulator on academic performance and self-directed learning skills of medical students"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Evaluation of strengths, weaknesses, advantages and challenges of student training by internship method"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Determining the Factors of Mortality in Children Aged under 5 Years Using Machine Learning Methods"

2024-2025

- Project Executive, Hamadan University of Medical Sciences; "Educational needs assessment of obstetrics and gynecology residents of Hamadan university of medical sciences"

2024-2025

- Project Executive, Hamadan University of Medical Sciences; "Investigation of mobile phone-based applications in the field of promoting health literacy for sexually transmitted diseases A systematic review"

2024-2025

- Project Executive, Hamadan University of Medical Sciences; "Application of artificial intelligence in predicting the results of open-heart surgery a systematic review"

2024-2025

- Project Executive, Hamadan University of Medical Sciences; "Analysis of the state of accountable education in the paramedicine faculty of Hamadan University of Medical Sciences"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Determining the Factors of Mortality in Children Aged under 1 Years Using Machine Learning Methods"

2024-2025

- Research Assistant, Hamadan University of Medical Sciences; "Design and Examination of Psychometric Properties of the Persian Version of the Health Literacy Questionnaire for Sexually Transmitted Diseases"

Participation in Conferences and Meetings

- Heydari M, BabaMohammadi M, **Khodaveisi T**. Mobile Game Applications as Learning Tools for Children with Learning Disorders: A Review. 6th Shiraz International Congress on Mobile Health, 18-20 February 2025. Shiraz, Iran. (Poster)

- **Khodaveisi T**, Bouraghi H, Mohammadpour A, Saeedi S, Keshtpour Amlashi Z, Jamshiddoust Z. Enhancing Women's Health Awareness and Education through Virtual Spaces. The 13th International Conference on Women's Health, 6-7 November 2024. Shiraz, Iran. (Poster)

- Hosseiniravandi M, Bouraghi H, Mohammadpour A, Saeedi S, Aslani N, **Khodaveisi T**. Applications of digital health-based interventions in nutritional disorders in adolescent girls: a scoping review. The 12th International Conference on Woman's Health, 8-9 November 2023. Shiraz, Iran. (Poster)

- **Khodaveisi T**, Aslani N, Hosseiniravandi M, Heydari M. Leveraging artificial intelligence for advancements in the food industry: a comprehensive scoping review. 2nd International Congress of Food Hygiene, 22-23 February 2024. Ahvaz, Khuzestan, Iran. (Poster)

- Hosseiniravandi M, Aslani N, Saeedi S, Kermani F, **Khodaveisi T**. Application of artificial intelligence in wound and tissue repair: diagnosis, prevention, treatment. 10th International Congress of Wound and Tissue Repair, 29 November 2023. Tehran, Iran. (Poster)

- **Khodaveisi T**, Bouraghi H, Mohammadpour A, Saeedi S, Heydari M. Requirements of a telemedicine system for treating breast cancer patients. 5th Shiraz International Congress on Mobile Health held by Shiraz University of Medical Sciences on 24-16 January 2023. Shiraz, Iran. (Poster)

- Saeedi S, Ghazisaedi M, Bouraghi H, Mohammadpour A, Seifpanahi MS, **Khodaveisi T**. Investigating the results and methods used in the evaluation of speech therapy digital games in children: a systematic review. 5th Shiraz International Congress on Mobile Health held by Shiraz University of Medical Sciences on 24-16 January 2023. Shiraz, Iran. (Poster)

- **Khodaveisi T**, Saeedi S, Bouraghi H, Mohammadpour A, Ghazisaedi M. Investigating the effectiveness of using virtual reality in cardiopulmonary resuscitation: a systematic review. 5th Shiraz International Congress on Mobile Health held by Shiraz University of Medical Sciences on 24-16 January 2023. Shiraz, Iran. (Poster)

- **Khodaveisi T**, Mohammadpour A, Bouraghi H, Saeedi S, Kermani F, Orooji A. Digital health-based interventions and their roles in diet and nutrition issues in children and adolescents. 5th Shiraz International Congress on Mobile Health held by Shiraz University of Medical Sciences on 24-16 January 2023. Shiraz, Iran. (Poster)
- **Khodaveisi T**, Aghamohammadi V, Mehraeen E, Najaf E, Heydari M. Usability Evaluation of a Self-care Covid-19 Mobile Application: A study of the Northwest of Iran. 5th Shiraz International Congress on Mobile Health held by Shiraz University of Medical Sciences on 24-16 January 2023. Shiraz, Iran. (Oral)
- Aslani N, Sadeghi M, **Khodaveisi T**. Prioritization the Capabilities of Cloud Computing in the Telemedicine Implementation in Iran. The International Telemedicine Conference held by Isfahan University of Medical Sciences on 21-23 February 2022. Isfahan, Iran. (Oral)
- **Khodaveisi T**, Sadoughi F, Mohammadpour A, Bouraghi H, Hosseiniravandi M, Dehdarirad H, Heydari M. Developing a teleoncology system for breast cancer: Lessons learned from a pilot project. The International Telemedicine Conference held by Isfahan University of Medical Sciences on 21-23 February 2022. Isfahan, Iran. (Oral)
- **Khodaveisi T**, Bouraghi H, Mohammadpour A, Garavand A, Behmanesh A, Aslani N, Kermani F. Telemedicine interventions in oncology practices during the COVID-19 pandemic. The International Telemedicine Conference held by Isfahan University of Medical Sciences on 21-23 February 2022. Isfahan, Iran. (Poster)
- Heydari M, **Khodaveisi T**, Nasiri K, Mehraeen E, Aghamohammadi V, JavaheriKian E. Developing a mobile-based self-care application for patients with Covid-19 not requiring hospitalization: An effective step in Patients' Self-care and pandemic control. The International Telemedicine Conference held by Isfahan University of Medical Sciences on 21-23 February 2022. Isfahan, Iran. (Poster)
- Heydari M, Langarizadeh M, Hakim M, **Khodaveisi T**. Mobile Applications for Autism: A Review Study. Shiraz Third International Congress on mHealth. 2019, Shiraz, Iran. (Poster)
- Safdari R, Langarizadeh M, Sadoughi F, Ramezani A, **Khodaveisi T**. Identifying the required data elements and requirements of Teleophthalmology System for Diabetic Retinopathy from the Perspective of Ophthalmologists. The First congress of Iranian Telemedicine Association. 2017, Tehran, Iran. (Oral)
- **Khodaveisi T**, Safdari R, Langarizadeh M, Ramezani A. The role of telemedicine in the diagnosis and screening of diabetic retinopathy. The First congress of Iranian Telemedicine Association. 2017, Tehran, Iran. (Poster)

- Safdari R, Langarizadeh M, Ramezani A, **Khodaveisi T**. Development of a web-based software for remote diagnosis of diabetic retinopathy. 25th Annual Congress of the Iranian Society of Ophthalmology. 2015, Tehran, Iran. (Poster)

- **Khodaveisi T**, Safdari R, Langarizadeh M, Ramezani A. Teleophthalmology system for remote diagnosis of diabetic retinopathy. The First Health Technology Conference and Exhibition of Tehran University of Medical Sciences. 2015, Tehran, Iran. (Poster)

Award & honors:

- First class honor, Master degree of Medical Informatics, 2012-2015.

- First place in the second round of scientific-student competitions: Ideation in Pharmaceutical Sciences "Idea Plus", 2017.

- Awarded the title of 'Outstanding Work' at the First Festival of Sharing Valuable Experiences (ATA) in Social Accountability, Hamadan University of Medical Sciences, Strategic Territorial Planning Region 3, 2024.