[1. Enhancing Asthma Patients’ Self-Management through Smartphone-Based Application: Design, Usability Evaluation, and Educational Intervention](http://him.kaums.ac.ir/UploadedFiles/%D9%85%D9%87%D8%B1.pdf)

[2. Comparing the Content of Medical Tourism Facilitator Websites in Iran and Other Countries: A Correspondence Analysis](http://him.kaums.ac.ir/UploadedFiles/Comparing.pdf)

[3. Behavioral Feasibility of the Clinical Nursing Information System](http://him.kaums.ac.ir/UploadedFiles/Behavioral.pdf)

[4. Usability evaluation of a comprehensive national health information system: relationship of quality components to users’ characteristics](http://him.kaums.ac.ir/UploadedFiles/Usability.pdf)

[5. Iranian Health Information Technology AcceptanceModel (IHITAM) from Users’ Views](http://him.kaums.ac.ir/UploadedFiles/IHITAM%29.pdf)

[6. Mobile phone usage in patients with type IIdiabetes and their intention to use it forself-management: a cross-sectional study inIran](https://bmcmedinformdecismak.biomedcentral.com/track/pdf/10.1186/s12911-020-1038-y)

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9. Investigating the attitude of patients with chronic diseases about using mobile health

10.Mobile phone usage in patients with type II diabetes and their intention to use it for self-management: a cross-sectional study in Iran

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