

# Narges Azizi

✉ [Nargesazizi05@gmail.com](mailto:Nargesazizi05@gmail.com)

✉ [n.azizi@student.tums.ac.ir](mailto:n.azizi@student.tums.ac.ir)

[www.linkedin.com/in/narges-azizi-1a905839](https://www.linkedin.com/in/narges-azizi-1a905839)

## EDUCATION

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Tehran University of Medical Science Iran 2015 - 2023  
Department of Medicine  
MD, Medicine  
GPA: 17.92 of 20

University of Zanjan, College of Engineering Iran 2009 - 2013  
Department of Mechanical Engineering  
B.Sc., Mechanical Engineering  
GPA: 15.71 of 20

## SOFTWARE AND PROGRAMMING SKILLS

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Statistical Analysis: Comprehensive Meta-Analysis (Advanced); Meta-Disc (Intermediate); SPSS (Intermediate); STATA (Amateur)

## SELECTED PROFESSIONAL EXPERIENCE

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Cofounder and CEO Iran 2022 - Present  
Atieh Surin Intelligent Technology (Digital Healthcare Systems Startup)  
<https://isurin.ir/>  
<https://www.linkedin.com/company/atieh-surin-intelligent-technology/>

Member of the Research Team Iran 2016 - 2017  
Students' Scientific Research Center of Tehran University of Medical Sciences

Member of Executive Team Iran 2016 - 2016  
Avecen Company (Summer School of Medical Education)

## SELECTED WORKSHOPS AND COURSES

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Scientific Writing Sep 2018  
USERN

Study Designs in Epidemiology Feb 2023  
Coursera

Writing in the Science May 2023- Present  
Coursera

## PUBLICATIONS

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### Published Articles:

1. Azizi, N., Zangiabadian, M., Seifi, G., Davari, A., Yekekhan, E., Safavi-Naini, S.A.A., Berger, N.A., Nasiri, M.J., Sohrabi M.R. (2023). Gastric Cancer Risk in Association with Underweight, Overweight, and Obesity: A Systematic Review and Meta-Analysis. *Cancers*, DOI: 10.3390/cancers15102778.
2. Mazreati, H., Azizi, N. (2022). Health information exchange as a method to manage healthcare costs: literature review. 3rd International Conference on Challenges and New Solutions in Industrial Engineering, Management and Accounting.

### Under Revision:

1. The role of EMT in kidney allograft rejection
2. Prevalence of Tuberculosis among patients with Interstitial Lung Disease. A systematic Review and Meta-analysis.

### Ongoing Projects:

1. The impact of MRI 3D visualization on the time of surgery in patients with perianal fistula. A clinical trial.
2. PeriFistAID: Perianal fistula artificial intelligence-driven diagnosis using MRI images.
3. PanCanAID: Pancreatic cancer artificial intelligence-driven diagnosis using CT scan images. <https://pancanaid.com/>
4. Accuracy of pancreatic cancer prediction and detection using AI-driven methods; a systematic review and meta-analysis.

## SELECTED VOLUNTEERING/ SPORTS:

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Volunteered as a general practitioner to visit patients in the suburbs of Tehran, Iran.

Volunteered for public education about HIV at the Imam Khomeini Medical Center, Tehran, Iran.

Zanjan Alpine Club Team Member  
Mountain Climber

2012-2015