

[Aliakbar Alizadeh] M.D.

Tissue Engineering

Almas Building, Alley 29, Qasrodasht Ave, Shiraz, fars

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EDUCATION

Master's degree in Histology

Sciences in Tabriz University of Medical Sciences (2001) and

PhD in Tissue engineering (2014)

from Department of Tissue Engineering and Applied cell sciences of Tehran University of Medical Sciences.

POST DOCTORAL WORK

PROFESSIONAL APPOINTMENTS

Department of Tissue Engineering and Applied cell Sciences, School of Advanced Medical Sciences and Technologies, Shiraz University of Medical Sciences, Shiraz, Iran.

(2016 - 2022) Head, Department of Tissue Engineering and Applied cell Sciences

PRIVATE PRACTICE

MEDICAL AND SCIENTIFIC SOCIETIES

2013 TERMIS

2014 ITERM

COMMITTEE APPOINTMENTS

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POST DOCTORAL CONFERENCES

PUBLICATIONS

Aliakbar Alizadeh, Synthesis of calcium phosphate-zirconia scaffold and human endometrial adult stem cells for bone tissue engineering, Artificial cells, nanomedicine, and biotechnology, Volume 44, Month12, Year 2016

Aliakbar Alizadeh, Assessing physicochemical, mechanical, and in vitro biological properties of polycaprolactone/poly (glycerol sebacate)/hydroxyapatite composite scaffold for nerve tissue ...
Materials Chemistry and Physics, Volume 275, Month 1, Year 2022

Aliakbar Alizadeh, A study on the role of multi-walled carbon nanotubes on the properties of electrospun Poly (Caprolactone)/Poly (Glycerol sebacate) scaffold for nerve tissue applications
Materials Chemistry and Physics, Volume 282, Month 4, Year 2022

RESEARCH PROJECTS

PERSONAL DATA

DATE OF BIRTH:

- August 21th 1971

PLACE OF BIRTH

- Chenaran

LANGUAGES

- Persian: Fluent (Mother tongue).
English: MCHE Certified (Score 82).