**Negar Azarpira, MD**

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**Education & Training:**

**Medical School:** Shiraz University of Medical Sciences School of Medicine, 1989 -1996

 Shiraz, Iran

**Residency:** Shiraz University of Medical Sciences (Surgical & Clinical Pathology) 1998-2002

**Training course**: Department of Diabetes, Endocrinology and Metabolism, City of Hope and 2011

 Beckman Research Institute, California, USA

**Current Positions:**

 Professor of Pathology Aug 2014

 Head of Research Tower 2020

 Shiraz University of Medical Science

 Head of Institute for stem cell and Regenerative Medicine.

 Shiraz University of Medical Science 2017-2021

 Research Vice - Dean in Research Affair of Transplant Research Center 2006-2020

 Shiraz University of Medical Science

 Director of Human Islet Cell Isolation Program 2012-2020

 Shiraz University of Medical Science

 Active member of Human Hepatocyte Isolation Program 2012-2020

 Shiraz University of Medical Science

 Reviewer member of Stem cell, pathology and cancer committee of NIMAD 2015-2020

 (National Institute for Medical Research and Development)

**Previous Positions:**

Assistant Professor of Pathology, Shiraz University of Medical Science, Shiraz, Iran 2005-09

Associate Professor of Pathology, Shiraz University of Medical Science, Shiraz, Iran 2009-14

**Licensure and Certification:**

Iranian Board of Pathology, Surgical & Clinical Pathology 2002

**Honors and Awards:**

Third rank as the distinguished researchers in Shiraz University of Medical Sciences, Shiraz, Iran 2009

Active researcher In Shiraz University of Medical Sciences 2010

4th rank as the distinguished researcher in Shiraz University of Medical Sciences, Shiraz, Iran 2011

2ND rank as the distinguished researcher in Shiraz University of Medical Sciences, Shiraz, Iran 2012

Distinguished researcher in Shiraz University of Medical Sciences, Shiraz, Iran 2013

Selected Researcher of Shiraz University of Medical Sciences, Shiraz, Iran 2014

 Third rank as the distinguished researchers in Shiraz University of Medical Sciences, Shiraz, Iran 2017

Distinguished researcher in Shiraz University of Medical Sciences, For Highly citied paper (ESI) 2019

Distinguished researcher in Shiraz University of Medical Sciences 2020

**Associate Editor of Gene journal**

**Guest Reviewer:** Gene

 Molecular Biology Report

 Disease markers,

 Hepatitis monthly

 BMC Res Notes

 Diagn Cytopathol,

 Biochem Pharmacol

 Pharmacological repo

 Iranian Journal of Immunology

 International Journal of Organ Transplantation Medicine

 Saudi Medical Journal

 PLOS ONE ,

 Diagnostic cytopathology

 Cytotechnology

 BMC gastroenterology

 Transplant Immunology

 Viral Immunology

 World journal of surgical oncology

**Publications:**

 Estakhri F, Reza Panjehshahin M, Tanideh N, Gheisari R, Azarpira N, Gholijani N. Efficacy of Combination Therapy with Apigenin and Synovial Membrane-Derived Mesenchymal Stem Cells on Knee Joint Osteoarthritis in a Rat Model. Iran J Med

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caused by anti-cancer chemical and radiation therapy: a systematic review and meta-analysis of animal studies. Front Endocrinol (Lausanne). 2023 Aug 28;14:1184745

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erythropoietin)-Fc in a rat model of chronic cerebral hypoperfusion: A behavioral, electrophysiological, and molecular study. Behav Brain Res. 2023 Oct 2;454:114655.

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cells. Heliyon. 2023 Aug 19;9(8):e19153. doi: 10.1016/j.heliyon.2023.e19153.

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of rodent models. Front Endocrinol (Lausanne). 2023 Jul 5;14:1202560..

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inflammatory eye diseases: A narrative review of the literature. Front Immunol. 2023 Mar 9;14:1097456.

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Oxidative Stress Parameters, and Enhances Steroidogenesis and Kinematics of Sperm in Lead-Exposed Mice. Reprod Sci. 2023 Jun;30(6):1891-1910

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