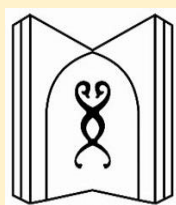


Sciences (TUOMS)



Tabriz University of Medical
School of Medicine

Curriculum Vitae

Personal Data:

First name: Farzad

Last name: Najafipour

Nationality: Iran

Date of birth: 02.06.1966

Place of birth: Karaj

Marital status: Married

Specialty: Internal Medicine

Academic rank: Endocrinologist

Department/Research Center: Endocrine Research center

Address (Office): Emam Reza Medical center, Division of Endocrinology and Metabolism. Tabriz University of Medical Sciences, Tabriz, IRAN

Telephone (Office): 0098413357850

Fax (Office): 0098413357850

Cell Phone: 0098413357850

E-mail: farzadnajafipour@gmail.com



***h*-index (Scopus):** 8

ORCID ID: 0000-0003-1950-0702

Scopus ID: Farzad najafipour

ResearcherID: M-2686-2017

ORCID: 0000-0003-1950-0702

Fields of interest

Diabetes

Thyroid

Sex Differentiation

Adrenal

Hypophysis

Bone Disease

Skills: (language, software...)

English

Microsoft suite of products (Office, Excel, Word, PowerPoint, Outlook, etc.)

Internet browsers like Firefox, Safari, and Chrome.

Educational Background:

Date	Degree	Institution	Country
1380 to be continued. .	Association professor	Tabriz University of Medical Sciences	Iran

Sabbaticals:

Start and End Date (month/year)	Details
01.01.each years	Noroz

Thesis

Degree	Title
پایان نامه دوره پزشکی عمومی	بررسی و مقایسه اثر کربنات کلسیم نسبت به آلومینیوم هیدروکساید در پیشگیری و کاهش شیوع هیپرپاراتیروئیدیسم ثانویه در 10 بیمار با نارسایی مزمن کلیوی
پایان نامه دوره تخصص داخلی	بررسی بالینی یکصد بیمار مبتلا به فیبریلاسیون دهلیزی
پایان نامه جهت اخذ درجه دکترای فوق تخصصی غدد درون ریز	بررسی اپیدمیولوژیک و ژنتیک دیابت نوع 2 فAMILIAL در تهران

Educational experience

Teaching

Date (month/year)	Course Name, Venue (Institution, Address)
2015	Assistant Professor of Medicine, Tabriz University of Medical sciences, Tabriz
2015 - present	Associate Professor of Medicine, Tabriz University of Medical sciences, Tabriz
2002 - present	Attending, Teaching Hospitals, Tabriz University of Medical Sciences
2002 - present	Instructor in Medicine and Endocrinology Tabriz University of Medical Sciences
2006 - present	Tabriz University of Medical Sciences

Workshop(s)

Date (month/year)	Course Name, Venue (Institution, Address)
1392	Diabetes (Tabriz university of medicine)
1392	Diabetic foot (Tabriz university of medicine)
1394	Obesity (Tabriz university of medicine)

Lecture(s)

Date (month/year)	Details
2004 Oct	<i>Prevalence of DM and IGT in PCOS.7th International Congress of Endocrine Disorders. 7th International Congress of Endocrine Disorders</i>
2004 Oct	<i>Epidemiological Study of Familial Type 2 DM in Tehran. 7th International Congress of Endocrine Disorders</i>
2006 May	<i>Prevalence of metabolic syndrome in adults in east Azarbeijan Province of Iran , based on criteria proposed by ATP III . 13th Asia-Oceania Congress of Endocrinology.</i>

2009 April	<i>When antithyroid drugs must be started in patients with hyperemesis gravidarum?</i> .European Congress of Endocrinology . Istanbul, Turkey
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Research Activities:

Research areas, Interests

Thyroid Diabetes

Books:

N	Title	authors	Publisher	Authorship/ Translation/
1	How to perform and interpret endocrine tests	Dr. Najafipour Dr. Zareizadeh	Tabriz university of medical science	1381 شابک : 964-06-1980-9
2	Diagnostic methods in endocrine diseases	Dr. Najafipour Dr. Zareizadeh	Tabriz university of medical science	1389 شابک : 978-964-8987-40-9

Selected articles:

N	Title	authors	Journal	Year	Indexed in (Scopus, Medline, WOS,)
1	Effect of regular exercise training on changes in HbA1c, BMI and VO2max among patients with type 2 diabetes mellitus: an 8-year trial.	Najafipour F, Mobasser M, Yavari A, Nadrian H, Aliasgarzadeh A, Abbasi NM, et al.	BMJ Open Diabetes Research and Care	2017	ISI
2	Readiness for diet change and its association with diet knowledge and skills, diet decision making and diet barriers in type 2 diabetic patients.	Habib Jalilian, Mohammad Zakarya Pezeshki, Ali Janati, Farzad Najafipour, Ali Imani, Morteza Arab Zozani, Rahim Khodayari Zarnaq	Diabetes & Metabolic Syndrome: Clinical Research & Reviews	2019	ISI
3	Clinical and biochemical aspects between “stress” and “nonstress” induced Graves’ disease..	Najafipour M, Zareizadeh M, Najafipour F.	Immunopathol Persa	2021	ISI
4	Effect of Vitamin D Replacement on Serum TSH in Women with Anti-TPO Positive Sub-clinical Hypothyroidism..	Aminian K, Bahrami A, Najafipour M, Najafipour F.	Journal of Clinical & Diagnostic Research	219	ISI
5	Relationship between High-sensitivity C-reactive protein and components of metabolic syndrome.	Mostafa Najafipour , Mohamad Reza Khalaj , Masoumeh Zareizadeh , Farzad Najafipour .	Journal of Research in Medical and Dental Sciences	2018	ISI
6	Relationship between High-sensitivity C-reactive	Mostafa Najafipour , Mohamad Reza Khalaj ,	Journal of Research in	2018	ISI

	protein and components of metabolic syndrome.	Masoumeh Zareizadeh , Farzad Najafipour .	Medical and Dental Sciences		
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Research projects:

N	Title	Details
1	در هیپوتیروئیدی اتوایمیون و غیر اتوایمیون و 25(OH)D3 مقایسه سطح TSH بر روی سطح D تاثیر درمان با ویتامین	پایان طرح
2	در بیماران دیابتی Nortriptyline با Duloxetine مقایسه اثر داروی نوع 2	پایان طرح
3	با بررسی ارتباط مقاومت به انسولین (نسبت لپتین به آدیپونکتین) در بیماران دیابتی D سطح ویتامین	پایان طرح
4	بررسی تاثیر لووتیروکسین در درمان بیماران با خارش مزمن و مثبت Anti-TPO	پایان طرح
5	بیماران HbA1c بر روی Cinnamon-plus بررسی تاثیر داروی مبتلا به دیابت	پایان طرح
6	مقایسه وضعیت کنترل گلیسمیک در مصرف کنندگان محصولات حاوی شیرین کننده های مصنوعی با تغذیه متداول افراد دیابتی بیماران مبتلا به دیابت تیپ دو	پایان طرح

Positions held: (past- current)

Start and End Date	Job Title, Responsibilities and achievements
1398 to be continue	Head of Endocrine Research Center
1391 - 1397	Vice President of Endocrinology

Association Memberships (past and current)

Start and End Date	Job Title, <u>Responsibilities</u> and achievements
1380 to be continue	Member of the Diabetes Association
1380 to be continue	Member of the Endocrine Society

Awards and Recognitions

Start and End Date	Details
1398	Top researcher