

Dr Yousefzadeh CV



غلامرضا یوسف زاده

دانشیار غدد درون ریز و متابولیسم (بالغین)

گروه داخلی، دانشکده پزشکی

مرکز تحقیقات فیزیولوژی

پژوهشکده نوروفارماکولوژی

مرکز آموزشی درمانی افضل پور

دانشگاه علوم پزشکی کرمان

Gholamreza Yousefzadeh

Associate Professor of Endocrinology & Metabolism

Department of Internal Medicine, School of Medicine

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Kerman University of Medical Sciences

General Information

Surname: **Yousefzadeh**

Forenames: Gholamreza

Sex: Male

Date of Birth: 02- May-1967

Marital Status: Married

Children: 1 Children

Place of Birth: Koohbanan- IRAN

Nationality: Iranian

Medical Council Registration No: 42307

Professional Address:

Internal Medicine Department

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Kerman – IRAN

Educational Record:

Medical School: Kerman University of Medical Sciences (KUMS), 1985-1993.

Specialist Training (National Board): KUMS, 1993-1996.

Fellowship: Toxicology-Mashad University of Medical Sciences 1997- 1998

Subspecialist Endocrinology & Metabolism Tehran University of Medical Sciences, 2003-2005

Job record:

Grade: Assistant Professor: From June 2005- present),

Department of Internal Medicine

Afzalipour University Hospital

Kerman Medical University

Other interest:

In addition to specialty field my interests are in medical cardiology

Publication:

2. Evidencebased endocrinology .Dr.soltani , Dr.yousefzadeh et al 2006

Mentor of medical dissertations:

Teaching Experience:

- Lectures on pathophysiology subjects for medical students, Medical College, Kerman, IRAN, 2001- present
- Clinical teaching for 4th and 6th year medical students, Afzalipour hospital, Kerman, IRAN, 2001- present
- Clinical teaching for residents of internal medicine, Afzalipour hospital, Kerman, IRAN, 2005- Present

Membership of Professional & Scientific Bodies:

- KUMS discriminative committee
- KUMS advisory committee
- KUMS Physiology Research Center
- Afzalipour Hospital Clinical Research Center

Job positions:

- Member of Internal Medicine Department, Afzalipour University Hospital, KUMS, Kerman, IRAN, 2005- present

English language proficiency:

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Hobbies:**Referees:**

1. Professor Malekzadeh Reza, Gastroenterologist, Tehran University of Medical Sciences (TUMS) DDRC, Tehran, IRAN
2. Associate Professor Zahedi MJ, Gastroenterologist, Afzalipour university hospital, KUMS, Kerman, IRAN.
3. Professor Fekri Alireza, Professor of dermatology, Afzalipour university hospital, KUMS, Kerman, IRAN.
4. Professor Shamaddini Sadollah professor of dermatology Afzalipour university hospital, KUMS, Kerman, IRAN.
5. Professor Sharifi Iraj, Professor of parasitology, Medical , KUMS, Kerman, IRAN.

Publication

1. **Yousefzadeh G**, Larijani B, Mohammadirad A, Heshmat R, Dehghan G, Rahimi R, Abdollahi M. Determination of Oxidative Stress Status and Concentration of TGF- β 1 in the Blood and Saliva of Osteoporotic Subjects. *Annals of the New York Academy of Sciences*. 2006 Dec;1091(1):142-50.
2. Enhesari A, **Yosefzadeh GH**, Hashemi SM. Comparison of Diagnostic Value of Intrarenal Doppler Indices and Microalbuminuria for Detection of Diabetic Nephropathy in Type II Diabetic Patients. *Journal of Kerman University of Medical Sciences*. 2011 Jan 1;17(1):10-5.
3. **Yousefzadeh G**, Hojat H, Enhesari A, Shokoohi M, Eftekhari N, Sheikhvatan M. Increased carotid artery intima-media thickness in pregnant women with gestational diabetes mellitus. *The Journal of Tehran University Heart Center*. 2012 Nov;7(4):156.
4. **Yousefzadeh G**, Shokoohi M, Yeganeh M, Najafipour H. Role of gamma-glutamyl transferase (GGT) in diagnosis of impaired glucose tolerance and metabolic syndrome: a prospective cohort research from the Kerman Coronary Artery Disease Risk Study (KERCADRS). *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2012 Oct 1;6(4):190-4.
5. Niafar M, Nakhjavani M, Esteghamati A, Ziaie A, Jahed SA, Azmandian J, Khamseh ME, **Yousefzadeh G**, Gozashti MH, Malek M. Efficacy and safety of insulin glargine in type 2 diabetic patients with renal failure. *J Diabetes Metab* 2012;3(4):189.
6. Naderi T, Honarvar Z, Bahrampor A, **Yosefzadeh GH**. The prevalence of hypothyroidism based on risk factors in pregnant women referred to Shahid Dadbin Clinic, Kerman, Iran. *Journal of Kerman University of Medical Sciences*. 2012 Jul 1;19(3):225-32.
7. Azimi M, Marefati H, **Yousefzadeh G**, Mohajeri M. The effect of aerobic exercise on plasma visfatin levels in men with type 2 diabetes treated with metformin. *Daneshvar Medicine: Basic and Clinical Research Journal*. 2012 Dec 21;20(5):17-24.
8. **Yousefzade G**, Nakhaee A. Insulin-induced hypoglycemia and stress oxidative state in healthy people. *Acta diabetologica*. 2012 Dec 1;49(1):81-5.
9. Porseiyedi B, Zenalinejhad H, Moslemi-Aghili SM, Aghaei-Afshar M, Lashkarizadeh MR, Sanjari M, **Yosefzadeh GH**, Gozashti MH. Comparison of the Frequency of Recurrent Laryngeal Nerve Injury with and without Exploration of the Nerve in Thyroidectomy. *Journal of Kerman University of Medical Sciences*. 2012 Jan 1;19(3):300-7.

10. **Yousefzadeh G**, Masoomi M, Emadzadeh A, Shahesmaeili A, Sheikhvatan M. The association of insulin-like growth factor-1 with severity of coronary artery disease. *Journal of Cardiovascular Medicine*. 2013 Jun 1;14(6):416-20.

11. **Yousefzadeh G**, Mahdavi-Jafari F, Shokoohi M, Najafipour H, Haghdoost AA, Modares-Nejad V. Modulation of coronary artery disease risk factors by menopausal status: A population based study among Iranian women (KERCADRStudy). *ARYA atherosclerosis*. 2013 Nov;9(6):332.

12. Enhesari A, Shokoohi M, Parsa M, Eftekhari N, **Yousefzadeh G**. Comparing Carotid Intima-Media Thickness in Women with and Without Gestational Diabetes Mellitus. *Journal of Kerman University of Medical Sciences*. 2014 Jan 1;21(3):180-7.

13. **Yousefzadeh G**, Pezeshki S, Gholamhosseinian A, Nazemzadeh M, Shokoohi M. Plasma cystatin-C and risk of developing gestational diabetes mellitus. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2014 Jan 1;8(1):33-5.

14. Safavi F, **Yousefzadeh G**, Shokoohi M, Safavi S, Najafipour H, Shadkam Farokhi M. Prevalence of metabolic syndrome in patients with periodontal disease. *Journal of Kerman University of Medical Sciences*. 2015;22(3):229-39.

15. **Yousefzadeh G**, Shokoohi M, Najafipour H, Eslami M, Salehi F. Association between opium use and metabolic syndrome among an urban population in Southern Iran: Results of the Kerman Coronary Artery Disease Risk Factor Study (KERCADRS). *ARYA atherosclerosis*. 2015 Jan;11(1):14.

16. **Yousefzadeh G**, Sheikhvatan M. Age and gender differences in the clustering of metabolic syndrome combinations: A prospective cohort research from the Kerman Coronary Artery Disease Risk Study (KERCADRS). *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2015 Oct 1;9(4):337-42.

17. **Yousefzadeh G**, Shokoohi M, Najafipour H, Shadkamfarokhi M. Applying the Framingham risk score for prediction of metabolic syndrome: the Kerman Coronary Artery Disease Risk Study, Iran. *ARYA atherosclerosis*. 2015 May;11(3):179.

18. **Yousefzadeh G**, Shokoohi M, Najafipour H. Inadequate control of diabetes and metabolic indices among diabetic patients: A population based study from the Kerman Coronary Artery Disease Risk Study (KERCADRS). *International journal of health policy and management*. 2015 May;4(5):271.

19. Najafipour H, **Yousefzadeh G**, Forood A, Karamouzian M, Shadkam M, Mirzazadeh A. Overweight and obesity prevalence and its predictors in a general population: A community-based study in Kerman, Iran (Kerman coronary artery diseases risk factors studies). *ARYA atherosclerosis*. 2016 Jan;12(1):18.

20. **Yousefzadeh G**, Gozashti M, Najafipour H, Gholamhosseinian NA, Bahramnejad A, Shokouhi M. Common autoimmune biomarkers, thyroid hormonal abnormalities, and beta cells dysfunction in patients with latent autoimmune diabetes in adults with type II diabetes mellitus. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2016 Jan 1;10(1):S52-5.

21. Najafipour H, Shokoohi M, **Yousefzadeh G**, Azimzadeh BS, Kashanian GM, Bagheri MM, Mirzazadeh A. Prevalence of dyslipidemia and its association with other coronary artery disease risk factors among urban population in Southeast of Iran: results of the Kerman coronary artery disease risk factors study (KERCADRS). *Journal of Diabetes & Metabolic Disorders*. 2016 Dec;15(1):1-8.

22. Borhaninejad V, Iranpour A, Shati M, Tahami AN, **Yousefzadeh G**, Fadayevatan R. Predictors of self-care among the elderly with diabetes type 2: using social cognitive theory. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2017 Jul 1;11(3):163-6.

23. Khamseh ME, **Yousefzadeh G**, Banazadeh Z, Ghareh S. Practical Focus on American Diabetes Association/European Association for the Study of Diabetes Consensus Algorithm in Patients with Type 2 Diabetes Mellitus: Timely Insulin Initiation and Titration (Iran-AFECT). *Diabetes & metabolism journal*. 2017 Feb 1;41(1):31-7.

24. Moosazadeh M, Asemi Z, Lankarani KB, Tabrizi R, Maharlouei N, Naghibzadeh-Tahami A, **Yousefzadeh G**, Sadeghi R, Khatibi SR, Afshari M, Khodadost M. Family history of diabetes and the risk of gestational diabetes mellitus in Iran: a systematic review and meta-analysis. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*. 2017 Nov 1;11:S99-104.

25. Sadeghi H, Monazah E, Tavan A, **Yousefzadeh G**, Naderi M, Sadeghi A, Sedri N. Investigating the relationship between myocardial infarction and the ratio of glycated albumin to glycated hemoglobin in patients admitted to cardiac ward. *International Journal of Diabetes in Developing Countries*. 2021 Jun;41(2):307-13.