

Marjan Jeddi, M.D.

Curriculum Vitae:

Address:

Academic Rank: Assistant professor
School: Shiraz Medical School-Shiraz University of Medical Sciences
Department: Internal Medicine
Hospital/Ward/Department: Nemazee Hospital/ Internal Medicine/Endocrinology
Research Center: Endocrinology and Metabolism Research Center
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Faculty Appointments:

Assistant Professor of Internal medicine, Endocrinologist, faculty member of Shiraz University of Medical Sciences (February 2012)

Personal Data:

Date of birth: June 28, 1974
Marital status: Married
Children: One son, one daughter

Education:

2009-2011: Endocrine subspecialty residency, Shiraz University of Medical Sciences, Shiraz, Iran.
2001-2005: Internal Medicine Residency, Shiraz University of Medical Sciences, Shiraz, Iran.
1992-2000: Medical School, Shiraz University of Medical Sciences, Shiraz, Iran.

Administrative Positions:

- 1-Scientific Administrator of Emergency Department of Faghihi Hospital, Shiraz, Iran: 2015
- 2-Scientific focal point of DM in "Diabetes Clinic", Shiraz University of Medical Sciences(from 2012)
- 3-Administrator of "Ambulatory Care Teaching Center "(ACTC), Internal Ward, Shiraz University of Medical Sciences (from 2012)
- 4- Faculty Member of Shiraz Endocrine and Metabolism Research Center (from2012)
- 5-2007-2009:Scientific Administrator of ICU, Zeinabiie Hospital, Shiraz, Iran

- 6-2007-2008: Scientific Administrator of Internal ward in Beesat Hospital, Shiraz, Iran.
- 7-2006-2009: Medical Consultant for Personnel and Soldiers of Disciplinary Faculty in Legal Matters, Shiraz, Iran.
- 8-2005-2009: Medical Consultant of Medical Committee in Legal Matters, Shiraz University of Medical Sciences.
- 9-2005-2009: Medical Advisor of OB / GYN Wards, Zeinabiie Hospital, Shiraz, Iran.

Memberships:

- 1-Iranian Society of Endocrinology, Tehran, Iran (2011)
- 2-National Diabetes and Osteoporosis Network, Tehran, Iran (2012)

Awards:

- 2003 & 2004: High grade Resident of Internal Medicine, Shiraz University of Medical Sciences.

Publications:

- 1-Jeddi M, Roosta M.J, Dabbaghmanesh M.H , Ranjbar omrani G.H: Evaluation of bone mineral density in urban girls from the Kavar regions of Fars in 1388-89. *Tebe Jonoub Iranian Journal*,15(3): 209-220.
- 2-Jeddi M, Roosta MJ, Dabbaghmanesh MH, Omrani GR, Ayatollahi SMT, Bagheri Z, et al: Normative data and percentile curves of bone mineral density in healthy Iranian children aged 9–18 years. *Arch Osteoporos*. 8(1-2):1-11 (2013)
- 3- Jeddi M, Dabbaghmanesh MH, Ranjbar Omrani G, Ayatollahi SM, Bagheri Z, Bakhshayeshkaram M. Body Composition Reference Percentiles of Healthy Iranian Children and Adolescents in southern Iran. *Arch Iran Med*. 2014;17(10):661-92014
- 4- Marjan Jeddi ; Mohammad Hossein Dabbaghmanesh; Gholamhossein Ranjbar Omrani ; Sayed Mohammad Taghi Ayatollahi ; Zahra Bagheri ; and Marzieh Bakhshayeshkaram. Relative Importance of Lean and Fat Mass on Bone Mineral Density in Iranian Children and Adolescents. *International Journal of Endocrinology and Metabolism*. 2015 July; 13(3): e25542
- 5- Marjan Jeddi, Mohammad Hossein Dabbaghmanesh, Alireza Kharmandar, Gholamhossein Ranjbar Omrani, Marzieh Bakhshayeshkaram Prevalence of Fracture in Healthy Iranian Children Aged 9–18 Years and Associated Risk Factors; A Population Based Study. *Bull Emerg Trauma* 2017;5(1):29-35.
- 6- ForoughSaki, GholamhosseinRanjbarOmrani, MarjanJeddi, Marzie Bakhshaieshkaram, and MohammadHosseinDabbaghmanesh. Investigating the Prevalence of Low Bone Mass in Children of Southern Iran and Its Associated Factors. *Int J Endocrinol Metab*. 2017 October; 15(4):e14099

7- Nahid Ashjazadeh, Marjan Jeddi, Mohammad Hossein Dabbaghmanesh, Ali Akbar Kadivar. Hypothalamic endocrinopathy in multiple sclerosis and neuromyelitis optica syndrome. *Neurology Asia* 2017; 22(4) : 333 – 340

8- Shahram Paydar, Saeedeh Pourahmad, Mohsen Azad, Shahram Bolandparvaz, Reza Taheri, Zahra Ghahramani, Ali Zamani, Marjan Jeddi, Fariba Karimi, Mohammad Hossein Dabbaghmanesh, Mesbah Shams, Hamid Reza Abbasi. The Evolution of a Malignancy Risk Prediction Model for Thyroid Nodules Using the Artificial Neural Network. *Middle East Journal of Cancer*; January 2016; 7(1): 47-52

9- Jeddi M, Bagheri Z, Dabbaghmanesh MH, Omrani GR, Bakhshayeshkaram M. Revised reference curves of bone mineral density according to age and sex for Iranian children and adolescents. *Arch Osteoporos*. 2018 Nov 19;13(1):132. doi: 10.1007/s11657-018-0546-1.

10- Sahar Shahriari, Mohammad Hassan Eftekhari, Marjan Jeddi. The Effect of Vitamin D Supplementation in Overweight or Obese Type 2 Diabetic Patients with Vitamin D Deficiency and Dyslipidemia *Int J Nutr Sci* December 2018;3(4)185

11- Marjan Jeddi, Elahe Torabi. The Relationship between Zinc, Glycemic Control and Microvascular Complications of Diabetes Mellitus. *Int J Nutr Sci* 2019;4(3):2-8

12- Marjan Jeddi, Firooze Aghasadeghi, Gholamhossein Ranjbar Omrani, Seyed Ali Malekhosseini, Kamran Bagheri Lakarani Incidence, Risk Factors, and Follow-Up of Diabetes Mellitus after Liver Transplant: A Prospective Study From Iran. *Experimental and Clinical Transplantation*