

# Mohammad Hossein Dabbaghmanesh

## Curriculum Vitae

Academic Rank: 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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## Personal Data

Date of Birth: July 29, 1970

Marital Status: Married

No. of Children: 2 sons

## Education

Year Degree	Subject	Organization
1988	High School Diploma	Towhid High School, Shiraz, Iran
1995	MD	Shiraz University of Medical Sciences
1998	Internal Medicine Residency	Shiraz University of Medical Sciences
2002	Endocrine Subspecialty Residency	Tehran University of Medical Sciences
2005	Osteoporosis Fellowship	Geneva University of Medical Sciences, Dept. of Rehabilitation Geriatrics, Service of Bone Disease, WHO Collaborating Center for Osteoporosis Prevention

## **Faculty Appointments**

1. Professor of Internal medicine, Endocrinologist, faculty member of Shiraz University of Medical Sciences (February 2011)
2. Associate Professor of Internal medicine, Endocrinologist, faculty member of Shiraz University of Medical Sciences (May 2007)
3. Assistant Professor of Internal medicine, Endocrinologist, faculty member of Shiraz University of Medical Sciences (Dec.2002)

## **Administrative Positions**

1. Director of Internal Medicine Sciences Institute (from 2012)
2. Deputy Director of Endocrinology & Metabolism Research Center  
Endocrinology & Metabolism Research Center (from 2011)
3. Vice Chancellor of Research in Shiraz University of Medical Sciences (2008 - 2011)
4. Administrator of Research in dean for research, Shiraz University of Medical Science (2006-2008)
5. Member of Research Committee in Shiraz University of Medical Sciences (from 2006)
6. Faculty Member of Shiraz Endocrine and Metabolism Research Center (from 2005)
7. Administrator of Research in medical school, Shiraz University of Medical Science (from 2005-2006)
8. University Medical Consultant for patient departure to foreign country (from 2004)
9. Member of research committee in internal medicine ward (from 2005)
10. Administrator of academic staff in internal medicine ward (2005-2006)
11. Assistant dean for research in internal medicine ward (2005-2006)
12. Member of assistant education committee in internal medicine ward (from 2005)

## **Editorial Positions**

1. Editorial Board of Iranian Red Crescent Journal
2. Editorial Board of Iranian Journal of Medical Sciences

## **Refereed Journal Articles**

1. Iranian Red Crescent Journal
2. Shiraz Electronic Medical Journal
3. Iranian Journal of Medical Sciences
4. Iranian Journal of Immunology

## **Memberships**

1. Iranian Society of Endocrinology, Tehran, Iran (2002)
2. Iranian society of internal medicine, Tehran, Iran (2000)

## **Honors & Prizes**

1. High Degree, Iranian Board of Internal Medicine, Iran (Sep. 1998)
2. First Rank, Iranian Board of Endocrinology, Iran (Sep. 2002)

## Publication

1- Zeinab Moshfeghy , Khadigeh Bashiri , Mohammad H Dabbaghmanesh , Marzieh kbarzadeh , Nasrin Asadi , Mehrab Sayadi. The Predictive Value of Selenium in Diagnosis of Gestational Diabetes: A Nested Case-Control Study. *Int J Gen Med* 2020 Feb 20;13:53-60

2- Reza Tabrizi , Omid Reza Tamtaji , Kamran B Lankarani , Maryam Akbari , Ehsan Dadgostar , Mohammad Hossein Dabbaghmanesh , Fariba Kolahdooz , Amir Shamshirian , Mansooreh Momen-Heravi , Zatollah Asemi . The effects of resveratrol intake on weight loss: a systematic review and meta-analysis of randomized controlled trials. *Crit Rev Food Sci Nutr* 2020;60(3):375-390.

3- Afsaneh Zeidabadi , Zahra Yazdanpanahi , Mohammad Hossain Dabbaghmanesh , Mohammad Resa Sasani , Masoumeh Emamghoreishi , Marzieh Akbarzadeh . The effect of *Salvia officinalis* extract on symptoms of flushing, night sweat, sleep disorders, and score of forgetfulness in postmenopausal women  
*J Family Med Prim Care* . 2020 Feb 28;9(2):1086-1092.

4- Nima Montazeri-Najafabady , Mohammad Hossein Dabbaghmanesh , Bahia Namavar Jahromi , Nazanin Chatrabnous , Farnoush Chatrsimin . The impact of GSTM1 and GSTT1 polymorphisms on susceptibility to gestational diabetes in Iranian population. *J Matern Fetal Neonatal Med* . 2020 Apr 28;1-6.

5- Aida Najafi , Siavash Babajafari , Mohammad-Hossein Dabbaghmanesh, Masoumeh khlaghi , Fatemeh Shafiee , Zahra Moein-Jahromi . Prudent and traditional dietary patterns are positively and negatively associated with bone mineral density in Iranian adults, respectively. *Int J Vitam Nutr Res* . 2020 Apr 22;1-11.

6- Nima Montazeri-Najafabady -, Mohammad Hossein Dabbaghmanesh -, Rajeeh Mohammadian Amiri . The rs2302685 polymorphism in the LRP6 gene is associated with bone mineral density and body composition in Iranian children . *J Gene Med* . 2020 Jun 23;e3245.

7- Noorossadat Seyyedi , Gholamreza Rafiei Dehbidi , Mozghan Karimi , Amir Asgari , Babak Esmacili , Farahnaz Zare , Ali Farhadi , Mohammad Hossein Dabbaghmanesh , Forough Saki , Abbas Behzad-Behbahani . Human herpesvirus 6A active infection in patients with autoimmune Hashimoto's thyroiditis . *Braz J Infect Dis* . Nov-Dec 2019;23(6):435-440.

8- Nima Montazeri-Najafabady , Mohammad Hossein Dabbaghmanesh , Rajeeh Mohammadian Amiri , Zahra Mirzai . Influence of Estrogen Receptor Alpha Polymorphism on Bone Mineral Density in Iranian Children . *Hum Hered* . 2019;84(2):82-89

9- Nima Montazeri-Najafabady , Younes Ghasemi , Mohammad Hossein Dabbaghmanesh , Pedram Talezadeh , Farhad Koohepeyma , Ahmad Gholami . Supportive Role of Probiotic Strains in

Protecting Rats from Ovariectomy-Induced Cortical Bone Loss . Probiotics Antimicrob Proteins . 2019 Dec;11(4):1145-1154.

10-K Kalantar , S Khansalar , M Eshkevar Vakili , D Ghasemi , M H Dabbaghmanesh , Z Amirghofran .Association of FOXP3 gene variants with risk of hashimoto's thyroiditis and correlation with anti-TPO antibody levels. Acta Endocrinol (Buchar) . Oct-Dec 2019;15(4):423-429.

11-Soroor Inaloo , Mohammad Paktinat , Forough Saki , Pegah Katibeh , Hamid Nemati , Mohammad Hossein Dabbaghmanesh , Gholam Hossein Ranjbar Omrani . Bone mineral density loss in ambulatory children with epilepsy in spite of using supplemental vitamin D in Southern Iran: a case-control study  
J Bone Miner Metab . 2019 May;37(3):537-544.

12- Maryam Bayat , Mohammad Hossein Dabbaghmanesh , Farhad Koohepyma , Marzieh Mahmoodi , Nima Montazeri-Najafabady , Marzieh Bakhshayeshkaram . The Effects of Soy Milk Enriched with Lactobacillus casei and Omega-3 on the Tibia and L5 Vertebra in Diabetic Rats: a Stereological Study . Probiotics Antimicrob Proteins . 2019 Dec;11(4):1172-1181.

13- Nima Montazeri-Najafabady , Mohammad Hossein Dabbaghmanesh , Nazanin Chatrabnous , Mohammad Reza Arabnezhad . The Effects of Astaxanthin on Proliferation and Differentiation of MG-63 Osteosarcoma Cells via Aryl Hydrocarbon Receptor (AhR) Pathway: A Comparison with AhR Endogenous Ligand . Nutr Cancer . 2019 Dec 17;1-11.

14- Montazeri-Najafabady N, **Dabbaghmanesh** MH, Mohammadian Amiri R, Mirzai Z. Influence of Estrogen Receptor Alpha Polymorphism on Bone Mineral Density in Iranian Children. Hum Hered. 2019 Oct 25:1-8.

15- Akbarzadeh M, Naderi T, **Dabbaghmanesh** MH. The glucose metabolism disorder and dyslipidemia among girls with different phenotype polycystic ovary syndrome. J Res Med Sci. 2019 Aug 28;24:72.

16- Montazeri-Najafabady N, **Dabbaghmanesh** MH, Mohammadian Amiri R, Akbarzadeh M. Association of Vitamin D Receptor BsmI Gene Polymorphism with BMD Z-Score in Iranian Children and Adolescents (9 - 18 Years Old). Int J Endocrinol Metab. 2019 Apr 23;17(2):e82677.

17- Bakhshayeshkaram M, Roozbeh J, Heidari ST, Honarvar B, **Dabbaghmanesh** MH, B Lankarani K. Relationships Between Various Components of Metabolic Syndrome and Chronic Kidney Disease in Shiraz, Iran. Int J Endocrinol Metab. 2019 Feb 27;17(2):e81822.

18- Ataabadi G, **Dabbaghmanesh** MH, Owji N, Bakhshayeshkaram M, Montazeri-Najafabady N. Clinical Features of Graves' Ophthalmopathy and impact of Enalapril on the Course of Mild Graves' Ophthalmopathy: A pilot study. Endocr Metab Immune Disord Drug Targets. 2019 Jul 25.

19- Karimi F, **Dabbaghmanesh** MH, Omrani GR. Association between serum uric acid and bone health in adolescents. Osteoporos Int. 2019 Oct;30(10):2057-2064.

- 20- Nasimi N, **Dabbaghmanesh** MH, Sohrabi Z. Nutritional status and body fat mass: Determinants of sarcopenia in community-dwelling older adults. *Exp Gerontol.* 2019 Jul 15;122:67-73.
- 21- Talattof Z, **Dabbaghmanesh** MH, Parvizi Y, Esnaashari N, Azad A. The Association between Burning Mouth Syndrome and Level of Thyroid Hormones in Hashimotos Thyroiditis in Public Hospitals in Shiraz, 2016. *J Dent (Shiraz).* 2019 Mar;20(1):42-47.
- 22- Montazeri-Nafafabady N, **Dabbaghmanesh** MH, Mohamadian Amiri R, Bakhshayeshkaram M, Ranjbar Omrani G. Influence of LRP5 (rs556442) polymorphism on insulin resistance in healthy Iranian children and adolescents. *Turk J Med Sci.* 2019 Apr 18;49(2):490-496.
- 23- 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.
- 24- Tabrizi R, Tamtaji OR, Lankarani KB, Akbari M, Dadgostar E, **Dabbaghmanesh** MH, Kolahdooz F, Shamshirian A, Momen-Heravi M, Asemi Z. The effects of resveratrol intake on weight loss: a systematic review and meta-analysis of randomized controlled trials. *Crit Rev Food Sci Nutr.* 2018 Nov 13:1-16.
- 25- Bakhshayeshkaram M, Lankarani KB, Mirhosseini N, Tabrizi R, Akbari M, **Dabbaghmanesh** MH, Asemi Z. The effects of coenzyme Q10 supplementation on metabolic profiles of patients with chronic kidney disease: A systematic review and meta-analysis of randomized controlled trials.
- 26- Bayat M, **Dabbaghmanesh** MH, Koochpeyma F, Mahmoodi M, Montazeri-Najafabady N, Bakhshayeshkaram M. The Effects of Soy Milk Enriched with Lactobacillus casei and Omega-3 on the Tibia and L5 Vertebra in Diabetic Rats: a Stereological Study. *Probiotics Antimicrob Proteins.* 2018 Nov 8.
- 27- Reza Tabrizi, Mahmood Moosazadeh, Maryam Akbari, Mohammad Hossein Dabbaghmanesh, Minoos Mohamadkhani, Zatoallah Asemi, Seyed Taghi Heydari, Mojtaba Akbari, Kamran B Lankarani. High prevalence of vitamin d deficiency among iranian population: A systematic review and meta-analysis. *Iranian journal of medical sciences* 43 (2), 125.
- 28- Saki F, Haghpanah S, Zarei T., **Dabbaghmanesh M.H.**, Omrani G.R, Bordbar M. Investigating the bone mineral density in children with solid tumors in southern Iran: a case-control study. *Archives of Osteoporosis* Volume 13, Issue 1, 1 December 2018, Article number 8
- 29- Krouni A, Forouhari S, Akbarzadeh M, Dabbaghmanesh M.H , Jowkar F, Salehi Elnazkhayer, Alian F.M. Effect of high fibre, low calorie balanced diet in obese women with hirsutism: A randomised clinical trial. *Journal of Clinical and Diagnostic Research* Volume 12, Issue 6, 1 June 2018, Pages IC06-IC09.
- 30- Kamelian, T., Saki, F., Jeddi, M., Dabbaghmanesh, M.H., Omrani, G.H.R. Effect of Cholecalciferol therapy on serum FGF<sub>23</sub> in vitamin D deficient patients: a randomized clinical trial. *Journal of Endocrinological Investigation* Volume 41, Issue 3, 1 March 2018, Pages 299-306
- 31- Inaloo S, Paktinat M, Saki F, Katibeh P, Nemati H, **Dabbaghmanesh** MH, Omrani GHR. Bone mineral density loss in ambulatory children with epilepsy in spite of using supplemental vitamin D in Southern Iran: a case-control study. *J Bone Miner Metab.* 2018 Sep 6.

- 32- Jahromi BN, **Dabbaghmanesh** MH, Bakhshaei P, Parsanezhad ME, Anvar Z, Alborzi M, Zarei A, Bakhshaei M. Assessment of oxytocin level, glucose metabolism components and cutoff values for oxytocin and anti-mullerian hormone in infertile PCOS women. *Taiwan J Obstet Gynecol.* 2018 Aug;57(4):555-559.
- 33- Abtahi S, Izadi Jahromi F, **Dabbaghmanesh** MH, Malekzadeh M, Ghaderi A. Association between CTLA-4 + 49A > G and - 318C > T single-nucleotide polymorphisms and susceptibility to thyroid neoplasm. *Endocrine.* 2018 Oct;62(1):159-165.
- 34- Montazeri-Najafabady N, **Dabbaghmanesh** MH, Mohammadian Amiri R. The association of LRP6 rs2302685 (V1062I) polymorphism with the risk of hyperlipidemia in Iranian children and adolescents. *Ann Hum Genet.* 2018 Nov;82(6):382-388.
- 35- Montazeri-Najafabady N, Ghasemi Y, **Dabbaghmanesh** MH, Talezadeh P, Koohepeyma F, Gholami A. Supportive Role of Probiotic Strains in Protecting Rats from Ovariectomy-Induced Cortical Bone Loss. *Probiotics Antimicrob Proteins.* 2018 Jul 17.
- 36- Heidary M, Yazdanpanahi Z, **Dabbaghmanesh** MH, Parsanezhad ME, Emamghoreishi M, Akbarzadeh M. Effect of chamomile capsule on lipid- and hormonal-related parameters among women of reproductive age with polycystic ovary syndrome. *J Res Med Sci.* 2018 Apr 26;23:33.
- 37- **Dabbaghmanesh** MH, Danafar F, Eshraghian A, Omrani GR. Vitamin D supplementation for the treatment of non-alcoholic fatty liver disease: A randomized double blind placebo controlled trial. *Diabetes Metab Syndr.* 2018 Jul;12(4):513-517.
- 38- Krouni A, Forouhari S, Namavarjahromi B, **Dabbaghmanesh** MH, Shayan A, Sepasi S, Zare A. The evaluation of the relationship between some related hormone levels and diet in obese or overweight patients with hirsutism: A randomized clinical trial. *J Family Med Prim Care.* 2017 Oct-Dec;6(4):755-759.
- 39- Saki F, Haghpanah S, Zarei T, **Dabbaghmanesh** MH, Omrani GR, Bordbar M. Investigating the bone mineral density in children with solid tumors in southern Iran: a case-control study. *Arch Osteoporos.* 2018 Jan 26;13(1):8.
- 40- Dehghani M, **Dabbaghmanesh** MH, Khalafi-Nezhad A, Riazmontazer N, Dehghanian A, Vojdani R, Sasani M. Glomus tumor as a cause of oncogenic osteomalacia. *Clin Cases Miner Bone Metab.* 2017 Sep-Dec;14(3):359-362.
- 41- Saki F, Ranjbar Omrani G, Jeddi M, Bakhshaieshkaram M, **Dabbaghmanesh** MH. Investigating the Prevalence of Low Bone Mass in Children of Southern Iran and Its Associated Factors. *nt J Endocrinol Metab.* 2017 Jul 26;15(4):e14099.
- 42- Bordbar M.R., Haghpanah S, Zarei T, Dabbaghmanesh M.H., Omrani G.R. , Saki F. Evaluation of bone mineral density in children with sickle-cell anemia and its associated factors in the south of Iran: a case-control study. *Archives of Osteoporosis* Volume 12, Issue 1, 1 December 2017, Article number 70.
- 30- Saki, F., Omrani, G.R., Dabbaghmanesh, M.H. Dual X-ray absorptiometry body composition and its associated factors in children and adolescence with type 1 diabetes mellitus in South of

Iran, a case-control study. *International Journal of Diabetes in Developing Countries* Volume 37, Issue 3, 1 September 2017, Pages 240-247

43- Saki F, Sheikhi A, Omrani G.H.R, Karimi H, Dabbaghmanesh M.H, Mousavinasab S.N. Evaluation of Bone Mineral Density in Children with Type i Diabetes Mellitus and Relationship to Serum Levels of Osteopontin. *Drug Research* Volume 67, Issue 9, 1 September 2017, Pages 527-533

44- Kamelian T, Saki F, Jeddi M, Dabbaghmanesh MH, Omrani GHR. Effect of Cholecalciferol therapy on serum FGF<sub>23</sub> in vitamin D deficient patients: a randomized clinical trial. *Journal of Endocrinological Investigation* 9 August 2017, Pages 1-8

45- Saki F, Dabbaghmanesh MH, Omrani GR, Bakhshayeshkaram M. Vitamin D deficiency and its associated risk factors in children and adolescents in southern Iran *Public Health Nutrition* Volume 20, Issue 10, 1 July 2017, Pages 1851-1856

46- Haghshenas MR, Dabbaghmanesh MH, Miri A, Ghaderi A, Erfani N. Association of PDCD1 gene markers with susceptibility to thyroid cancer. *Journal of Endocrinological Investigation* Volume 40, Issue 5, 1 May 2017, Pages 481-486

47- Bagheri Z, Jafari P, Mahmoodi M, Dabbaghmanesh MH. Testing whether patients with diabetes and healthy people perceive the meaning of the items in the Persian version of the SF-36 questionnaire similarly: a differential item functioning analysis. *Quality of Life Research* Volume 26, Issue 4, 1 April 2017, Pages 835-845

48- Saki F, Omrani G.R, Pouralborz Y, Dabbaghmanesh M.H. Vitamin D deficiency and the associated factors in children with type 1 diabetes mellitus in southern Iran. *International Journal of Diabetes in Developing Countries* Volume 37, Issue 1, 1 March 2017, Pages 78-84.

49- Sanaz Z, Dabbaghmanesh MH, Marzieh A, Ali MA, Mehrab S. Investigation of the effect of *elaegnus angustifolia* flower capsule on sexual satisfaction and levels of androgenic hormones in 18-40 year old married women with low sexual desire referring to selected clinics of Shiraz university of medical sciences, 2012. *Biomedical Research (India)* Volume 28, Issue 17, 1 January 2017, Pages 7443-7450.

50- Pakfetrat M, Dabbaghmanesh MH, Karimi Z, Rasekhi A, Malekmakan L, Hossein Nikoo M. Prevalence of hypothyroidism and thyroid nodule in chronic hemodialysis Iranian patients. *Hemodialysis International* Volume 21, Issue 1, 1 January 2017, Pages 84-89

51- Dabbaghmanesh MH, Naderi T, Akbarzadeh M, Tabatabaee H. Metabolic syndrome in Iranian adolescents with polycystic ovary syndrome. *Int J Adolesc Med Health*. 2017 Aug 5

52- Dabbaghmanesh MH, Noorafshan A, Talezadeh P, Tanideh N, Koohpeyma F, Iraj A, Bakhshayeshkaram M, Montazeri-Najafabady N. Stereological investigation of the effect of *Elaeagnus angustifolia* fruit hydroalcoholic extract on osteoporosis in ovariectomized rats. *Avicenna J Phytomed*. 2017 May-Jun;7(3):261-274.

53- Bagheri Z, Jafari P, Mahmoodi M, Dabbaghmanesh MH. Testing whether patients with diabetes and healthy people perceive the meaning of the items in the Persian version of the SF-36

questionnaire similarly: a differential item functioning analysis. *Qual Life Res.* 2017 Apr;26(4):835-845.

54- Jeddi M<sup>1</sup>, Dabbaghmanesh MH<sup>1</sup>, Kharmandar A<sup>1</sup>, Ranjbar Omrani G<sup>1</sup>, Bakhshayeshkaram M<sup>2</sup>. Prevalence of Fracture in Healthy Iranian Children Aged 9-18 Years and Associated Risk Factors; A Population Based Study. *Bull Emerg Trauma.* 2017 Jan; 5(1): 29–35.

55- Montazeri-Najafabady N<sup>1</sup>, Dabbaghmanesh MH<sup>1</sup>, Omrani GR<sup>1</sup>, Saki F<sup>1</sup>, Bakhshayeshkaram M<sup>1</sup>. Polymorphism in LRP5 (rs556442) is associated with higher TG levels in Iranian children. *Ann Hum Biol.* 2017 Jan 31:1-21.

56-Karimi VM<sup>1</sup>, Anushiravani A<sup>1</sup>, Dabbaghmanesh MH<sup>1</sup>, Hosseinzadeh M<sup>1</sup>, Rasekhi AR<sup>1</sup>, Zamirian M<sup>1</sup>, Anushiravani A<sup>1</sup>. Myxoma Immediately above the Junction of the Inferior Vena Cava and the Right Atrium: A Rare Cause of Budd-Chiari Syndrome. *J Tehran Heart Cent.* 2016 Jul 6;11(3):139-142.

57-Haghshenas MR<sup>1</sup>, Dabbaghmanesh MH<sup>2</sup>, Miri A<sup>1</sup>, Ghaderi A<sup>1</sup>, Erfani N<sup>3</sup>. Association of PDCD1 gene markers with susceptibility to thyroid cancer. *J Endocrinol Invest.* 2016 Dec 9.

58-Bordbar MR<sup>1</sup>, Haghpanah S<sup>1</sup>, Dabbaghmanesh MH<sup>2</sup>, Omrani GR<sup>2</sup>, Saki F<sup>3</sup>. Bone mineral density in children with acute leukemia and its associated factors in Iran: a case-control study. *Arch Osteoporos.* 2016 Dec;11(1):36.

59-Vaziri F<sup>1</sup>, Nasiri S<sup>2</sup>, Tavana Z<sup>3</sup>, Dabbaghmanesh MH<sup>4</sup>, Sharif F<sup>5</sup>, Jafari P<sup>6</sup>. A randomized controlled trial of vitamin D supplementation on perinatal depression: in Iranian pregnant mothers. ***BMC Pregnancy Childbirth.* 2016 Aug 20;16:239.**

60- Farideh Vaziri, Mohammad Hossein Dabbaghmanesh, Alamtaj Samsami, Samira Nasiri, Pedram Talezadeh Shirazi .Vitamin D supplementation during pregnancy on infant anthropometric measurements and bone mass of mother-infant pairs: A randomized placebo clinical trial . *Early Human Development* 103 (2016) 61–68

61- Sharareh Roshanzamir, Mohammad Hossein Dabbaghmanesh, Alireza Dabbaghmanesh, Solmaz Nejati. Autonomic dysfunction and osteoporosis after electrical burn. *burns* 42 ( 2 0 1 6 ) 5 8 3 – 5 8 8

62- Forough Saki, Gholamhossein Ranjbar Omrani, \*Mohammad Hossein Dabbaghmanesh. **Comparison between BMI and Inverted BMI in Evaluating Metabolic Risk and Body Composition in Iranian Children.** *Int J Pediatr*, Vol.4, N.4, Serial No.28, Apr 2016

63-Maryam PAKFETRAT, Mohammad Hossein DABBAGHMANESH, Zahed KARIMI, Alireza RASEKHI, Leila MALEKMAKAN, Mohammad HOSSEIN NIKOO. Prevalence of hypothyroidism and thyroidnodule in chronic hemodialysis Iranian patients. *Hemodialysis International* 2016

64- Forough Saki & Gholamhossein Ranjbar Omrani & Yasna Pouralborz & Mohammad Hossein Dabbaghmanesh. Vitamin D deficiency and the associated factors in childrenwith type 1 diabetes mellitus in southern Iran. *Int J Diabetes Dev Ctries* 2016



- 65- Forough Saki & Gholamhossein Ranjbar Omrani & Mohammad Hossein Dabbaghmanesh. Dual X-ray absorptiometry body composition and its associated factors in children and adolescence with type 1 diabetes mellitus in South of Iran, a case-control study. *Int J Diabetes Dev Ctries* 2016.
- 66- Tahereh Zarei & Sezaneh Haghpanah & Shirin Parand & Hossein Moravej & Mohammad Hossein Dabbaghmanesh & Gholamhossein Ranjbar Omrani & Mehran Karimi. Evaluation of bone mineral density in patients with hemoglobin H disease. *Ann Hematol* (2016) 95:1329–1332.
- 67- Nasrollah Erfani, Mohammad Javad Fattahi, Mohammad Hossein Dabbaghmanesh, Mohammad Mehrmazay, Ahmad Monabati, Akbar Rasekhi Kazerouni, Sassan Hafizi, Abbas Ghaderi. Dysregulated Expression of Tensin 2 and Components of the PI3 Kinase/Akt Signaling Pathway in Human Thyroid Carcinoma. *Middle East Journal of Cancer*; January 2016; 7(1): 1-7.
- 68-Shahram Paydar, Saeedeh Pourahmad, Mohsen Azad, Shahram Bolandparvaz, Reza aheri, 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
- 69-Farideh Vaziri, Samira Nasiri, Zohreh Tavana, Mohammad Hossein Dabbaghmanesh, Farkhondeh Sharif and Peyman Jafari. A randomized controlled trial of vitamin D supplementation on perinatal depression: in Iranian pregnant mothers. *BMC Pregnancy and Childbirth* (2016) 16:239.
- 70- Akbarzadeh M, Behbahani BM, Naderi T, **Dbbaghmaneh M**, Zare N. The survey of central obesity and BMI associated with different phenotypes of polycystic ovary syndrome in adolescents. *International Journal of Africa Nursing Sciences* 2015; 3, 82-85.
- 71- Paydar S, Pourahmad S, Azad M, Bolandparvaz S, Taheri R, **Dabbaghmaneh M**. The Evolution of a Malignancy Risk Prediction Model for Thyroid Nodules Using the Artificial Neural Network. *Middle East Journal of Cancer* 2015; 7 (1), 47-52.
- 72- **Dabbaghmanesh MH**, Forouhari S, Ghaemi SZ, Khakshour A. Comparison of 25-hydroxyvitamin D and Calcium Levels between Preeclampsia and Normal Pregnant Women and Birth Outcomes. *International Journal of Pediatrics* 2015; 3 (6.1), 1047-1055
- 73- Geramizadeh B, **Dabbaghmanesh MH**, Nikeghbalian S, Soleimani N. Solid Serous Adenoma of Pancreas, Misdiagnosed as Neuroendocrine Tumor, a Rare Case Report and Review of the Literature. *Journal of gastrointestinal cancer*, 2015; 1-4
- 74- Mazloom Z, **Dabbaghmanesh MH**, Moazen M, Bagheri S. Supplementation with Glucosamine Has no Adverse Effects on Glycemic Level and Insulin Resistance in Type 2 Diabetic Patients. *Journal of health sciences and surveillance system* 2015; 3 (4), 146-152
- 75- Erfani N, Fattahi MJ, **Dabbaghmanesh MH**, Mehr M, Monabati A, Hafizi S. Dysregulated expression of Tensin2 and components of the PI3 Kinase/Akt signaling pathway in human thyroid carcinoma. *Middle East Journal of Cancer* 2015; 7 (1), 1-8

- 76- Hejazi N, **Dabbaghmanesh MH**, Mazloom Z, Dashtabi A. Effects of Vitamin E on Fasting and Postprandial Oxidative Stress, Inflammatory Markers, Glucose Status, Insulin Resistance, Blood Pressure and Pulse Rate in Type-2 Diabetic Patients: A Randomized Clinical Trial. *Galen Medical Journal* 2015; 4 (3), 67-74
- 77- Jeddi M, **Dabbaghmanesh MH**, Omrani GR, Ayatollahi SMT, Bagheri Z. Relative Importance of Lean and Fat Mass on Bone Mineral Density in Iranian Children and Adolescents. *International journal of endocrinology and metabolism* 2015; 13 (3)
- 78- Karimi F, Jahandideh D, **Dabbaghmanesh M**, Fattahi M, Omrani GR. The Prevalence of Metabolic Syndrome and Its Components among Adults in a Rural Community, Fars, Iran. *International Cardiovascular Research Journal* 2015; 9 (2), 94-99.
- 79- Rostamzadeh D, **Dabbaghmanesh MH**, Shabani M, Hosseini A. Expression Profile of Human Fc Receptor-Like 1, 2, and 4 Molecules in Peripheral Blood Mononuclear Cells of Patients with Hashimoto's Thyroiditis and Graves' Disease. *Hormone and metabolic research= Hormon-und Stoffwechselforschung= Hormones* 2015
- 80- Sadeghian M, Asemi Z, Samimi M, Tabasi Z, Saneei P, **Dabbaghmanesh MH**. List Of Journal Paper (s). *Journal of Gprgan University of Medical Sciences* 2015; 17(3), 55.
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## Presentation

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4- Association of LRP5 polymorphisms and bone mineral density in Iranian children. The 10th international congress o f Endocrine Disorders. 22-24 October 2014

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## **Research interests**

Bone and mineral metabolism, especially osteoporosis