

**برنامه ژورنال کلاب پژوهشکده علوم غدد درونریز و متابولیسم (دوشنبه‌ها ۳۰-۷:۳۰)**

مشخصات	نام نویسنده	عنوان مقاله	شماره مقاله	تاریخ	شماره جلسه
Thyroid 2014; 24: 1-9	Mehran L, et al	Serum free thyroxine concentration is associated with metabolic syndrome in euthyroid subjects	۱۷۱۹		
Thyroid 2014; 24: 223-31	Roef GL, et al	Triiodothyronine and free thyroxine levels are differentially associated with metabolic profile and adiposity-related cardiovascular risk markers in euthyroid middle-aged subjects	۱۷۲۰	۹۴/۱/۳۱	۸.۰
Obesity 2015; 23: 162-69	Graversen L, et al	Prediction of adolescent and adult adiposity outcomes from early life anthropometrics	۱۷۲۱		
J Clin Endocrinol Metab 2014; 99: 2095-2103	Twig G, et al	Adolescence BMI and trends in aduylthood mortality: A study of 2.16 Million adolescents	۱۷۲۲	۹۴/۲/۷	۸.۱
Clinical Endocrinology 2015; 82: 313-26	Chan SH, et al	Optimal management of hypothyroidism, hypothyroxinaemia and euthyroid TPO antibody positivity preconception and in pregnancy	۱۷۲۳		
BMJ 2014; 349: 94929	Negro R, et al	Diangnosis ana management of subclinical hypothyroidism in pregnancy	۱۷۲۴		
JAMA 2015; 313: 62-70	Arterburn DE, et al	Association between bariatric surgery and long-term survival	۱۷۲۵		
JAMA 2014; 312: 934-42	Puzziferri N, et al	Long-term follow-up after bariatric surgery a systematic review	۱۷۲۶	۲/۱۴	۸.۲
Thyroid 2014; 24: 727-35	Fast S, et al	Long-term efficacy of modified-release recombinant human thyrotropin augmented radioiodine therapy for benign multinodular goiter: Results from a multicenter, international, randomized, placebo-controlled, dose-selection study	۱۷۲۷		
European J Endocrinology 2015; 172: R47-R52	Graf H	Recombinant human TSH and radioactive iodine therapy in the management of benign multinodular goiter	۱۷۲۸		
Indian J Endocrinol Metab 2015; 19: 8-15	Panda A, et al	Adrenal imaging (Part 1): Imaging techniques and primary cortical lesions	۱۷۲۹	۳/۴	۸.۳
Indian J Endocrinol Metab 2015; 19: 16-24	Dhamija E, et al	Adrenal imaging (Part 2): Medullary and secondary adrenal lesions	۱۷۳۰		
BMJ 2015; 350: 1-12	Montserrat, et al	Glibenclamide, metformin, and insulin for the treatment of gestational diabetes: a systematic review and meta-analysis	۱۷۳۱		
North American J Medical Sciences 2015; 7: 6-12	Kalra B, et al	Use of Oral anti-diabetic agents in pregnancy: A pragmatic approach	۱۷۳۲	۳/۱۱	۸.۴
J Endocrinol Invest 2015; 38: 103-112	Isidori AM, et al	Outcomes of androgen replacement therapy in adult male hypogonadism: recommendations from the Italian society of endocrinology	۱۷۳۳		
Curr Atheroscler Rep 2015; 17: 13	Tanna MS, et al	The role of testosterone therapy in cardiovascular mortality: Culprit or innocent bystander?	۱۷۳۴	۳/۱۸	۸.۵
Diabetic Medicine 2014; DOI: 10.1111/dme.12604	Misra S, et al	Utility of ketone measurement in the prevention, diagnosis and management of diabetic ketoacidosis	۱۷۳۵	۳/۲۵	۸.۶

N Engl J Med 2015; 372: 546-54	Kamel KS, et al	Acid-Base problems in diabetic ketoacidosis	1736		
Bone 2015; 73: 1-7	Griebeler ML, et al	Secular trends in the incidence of primary hyperparathyroidism over five decades (1965-2010)	1737	4/1	8.9
Indian J Med Res 2014; 139: 694-99	Shah VN, et al	Changes in clinical & biochemical presentations of primary hyperparathyroidism in India over a period of 20 years	1738		
Inter J Cardiology 2015; 184: 587-94	Khalili D, et al	A new approach to test validity and clinical usefulness of the 2013 ACC/AHA guideline on statin therapy: A population-base study	1739		
Annals Inter Med 2015; 162: 313-14	Editorial	Comparing cardiovascular risk prediction scores	1740	4/8	81.
Clinical Endocrinology 2015; 82: 2-11	Johannsson G, et al	Adrenal insufficiency: review of clinical outcomes with current glucocorticoid replacement therapy	1741		
Europ J Endocrinology 2015; 172: R115-R124	Allolio B	Adrenal crisis	1742		
Plos One 2014; DOI: 10.1371	Jahangiri-Noudeh Y, et al	Trends in cardiovascular disease risk factors in people with and without diabetes mellitus: a middle eastern cohort study	1743		
Primary Care Diabetes 2013; 7: 193-8	Samaranayaka S, et al	Trends in cardiovascular risk factors among people with diabetes in a population based study, health survey for England 1994-2009	1744	4/10	811
Thyroid 2015; 25: 300-307	Wang LY, et al	Thyrotropin suppression increases the risk of osteoporosis without decreasing recurrence in ATA Low-and intermediate-risk patients with differentiated thyroid carcinoma	1745		
Endocrine Journal 2014; 61: 1145-1151	Ito Y, et al	Static and dynamic prognostic factors of papillary thyroid carcinoma	1746		
BMJ 2015; 3: e000059	Ekstrom N, et al	Durability of oral hypoglycemic agents in drug naïve patients with type 2 diabetes: report from the Swedish National Diabetes Register (NDR)	1747		
BMJ 2014; 4: e005442	Esposito K, et al	Glycemic durability with dipeptidyl peptidase-4 inhibitors in type 2 diabetes: a systematic review and meta-analysis of long-term randomized controlled trials	1748	5/5	812
Europ J Endocrinology 2015; 172: 321-326	Liu X, et al	A second course of antithyroid drug therapy for recurrent Graves' disease: an experience in endocrine practice	1749		
Europ J Endocrinology 2015; 172: 269-276	Sisti E, et al	Interavenous glucocorticoid therapy for Graves' ophthalmopathy and acute liver damage: an epidemiological study	1750	5/12	813
Acta Diabetol 2015; DOI 10.1007	Ghgasemi A, et al	Cut-off points of homeostasis model assessment of insulin resistance, beta-cell function, and fasting serum insulin to identify future type 2 diabetes: Tehran Lipid and Glucose Study	1751		
Clinical Biochemistry 2014; 47: 432-38	Tohidi M, et al	Age-and sex -specific reference values for fasting serum insulin levels and insulin resistance/sensitivity indices in healthy Iranian adults: Tehran Lipid and Glucose Study	1752	5/19	814
Curr Cardiol Rep 2014; 16: 528	Velasco A, et al	The evaluation and treatment of endocrine forms of hypertension	1753	5/26	815

High Blood Press Cardiovasc Prev 2014; DIO: 10.1007	Rossi GP, et al	Clinical management of primary aldosteronism 2013 practical Recommendations of the Italian Society of Hypertension (SIIA)	1754		
JAMA Intern Med 2015; 175: 356-62	Lipska KJ, et al	Potential overtreatment of diabetes mellitus in older adults with tight glycemic control	1755		
WJD 2015; 6: 345-51	Twito O, et al	Impact of glucose level on morbidity and mortality in elderly with diabetes and pre-diabetes	1756	✓/✓	818
World J Surg DOI 10.1007	Pirvu A, et al	Is adrenal venous sampling mandatory before surgical decision in case of primary hyperaldosteronism?	1757		
Clinical Biochemistry 2015	Rehan M, et al	Laboratory challenges in primary aldosteronism screening and diagnosis	1758	✓/✓	819
Diabetes Endocrinology 2015; 3: 198-206	Huxley RR, et al	Risk of all-cause mortality and vascular events in women versus men with type 1 diabetes: a systematic review and meta-analysis	1759	✓/16	820
2015; 3: 164-65	Comment	Excess deaths in women with type 1 diabetes: time to act	1760		
J Thyroid Research 2013; 2013: Article ID 542692	Mehran L, et al	Management of thyroid peroxidase antibody euthyroid women in pregnancy: Comparison of the American Thyroid Association with the Endocrine Society Guidelines	1761		
Hormones 2014; 13: 307-13	Amouzegar A, et al	Comparison of the American Thyroid Association with the Endocrine Society practice guidelines for the screening and treatment of hypothyroidism during pregnancy	1762	✓/23	821
J Clin Endocrinol Metab 2015; 100: 942-50	Moran C, et al	Adrenal androgen excess and body mass index in polycystic ovary syndrome	1763		
Europ J Endocrinology 2015;172: 451-59	Gabrielli L, et al	A simplified questionnaire for self-assessment of hirsutism in population-based studies	1764	✓/3.	822
Clinical Diabetes 2014; 32: 66-75	Galdo JA, et al	Clinical considerations for insulin pharmacotherapy in ambulatory care, part one: Introduction and review of current products and guidelines	1765		
Clinical Diabetes 2015; 33: 20-27	Thurston MM, et al	Clinical considerations for insulin pharmacotherapy in ambulatory care, part two: Review of primary literature and an evidence-based approach for treatment	1766	✓/✓	823
Europ J Endocrinology 2015 172: 519-526	Guerin C, et al	Preoperative imaging for focused parathyroidectomy: making a good strategy even better	1767		
Europ J Endocrinology 2015; 172; 527-35	Khan A, et al	Cinacalcet normalizes serum calcium in a doubleblind randomized, placebo-controlled study in patients with primary hyperparathyroidism with contraindications to surgery	1768	✓/13	824
Endocrine Journal 2014; 61: 697-704	Azizi F, et al	Screening and management of hypothyroidism in pregnancy: Results of an Asian Survey	1769		
Endocrine Journal 2014; 61: 751-758	Azizi F, et al	Management of hyperthyroidism during pregnancy in Asia	1770	✓/✓.	825
Diabetes Care 2015; 38: 659-64	Ardestani A, et al	Insulin cessation and diabetes remission after bariatric surgery in adults with insulin-treated type 2 diabetes	1771	✓/27	826

BMJ 2014; 349: 1-11	Arterburn DE, et al	Bariatric surgery for obesity and metabolic conditions in adults	1772		
Neurosurg Focus 2015; 38: E13	Pendharkar AV, et al	Cushing's disease: predicting long-term remission after surgical treatment	1773		
Springer 2015! Published Online	Rutkowski MJ, et al	Approach to the postoperative patient with Cushing's disease	1774	8/8	827
New Engl J Med 2014; 371: 2032-34		Testosterone-Replacement therapy	1775		
JAMA 2015; 313: 563-64	Garnick MB, et al	Testosterone replacement therapy faces FDA scrutiny	1776	8/11	828
JAMA 2015; 313: 45-53		Association between 7 years of intensive treatment of type 1 diabetes and long-term mortality	1777		
JAMA 2015; 313: 35-36	Katz M, et al	Mortality type 1 diabetes in the current Era two steps forward, one step backward	1778	8/18	829
Europ J Endocrinology 2015; 172: 363-69	Toini A, et al	Screening for ACTH-dependent hypercortisolism in patients affected with pituitary incidentaloma	1779		
Europ J Endocrinology 2015; 172: C1-C4	Torpy DJ	Screening for ACTH-dependent hypercortisolism in patients with pituitary incidentaloma	1780	8/25	830
Lancet Diabetes Endocrinol 2015; Published online	Zeeuw D, et al	Renal effects of atorvastatin and rosuvastatin in patients with diabetes who have progressive renal disease (PLANET I): a randomized clinical trial	1781	9/2	831
Published online	Comment	Statins and the kidney; friend or foe?	1782		
Lancet Diabetes Endocrinol 2015; 2: 19-29	Kengne AP, et al	Non-invasive risk scores for prediction of type 2 diabetes (EPIC-InterAct): a validation of existing models	1783		
Diabetes Endocrinology 2015; 3: 2-3	Comment	Risk prediction models in diabetes prevention	1784	9/9	832
Diabetes Endocrinology 2015; 3: 166-7	Comment	Use of type 2 diabetes risk scores in clinical practice: a call for action	1785		
Lancet Diabetes Endocrinol 2015; Published Online	Zimmermann MB, et al	Iodine deficiency and thyroid disorders	1786		
Endocrinology 2014; 10	Zimmermann MB, et al	Iodine deficiency and thyroid nodules	1787	9/19	833
JAMA 2015; 313: 603-15	Emdin CA, et al	Blood pressure lowering in Type 2 diabetes a systematic review and meta-analysis	1788	9/23	834

JAMA 2015; 313: 573-4	Williams B	Treating hypertension in patients with diabetes when to start and how low to go?	1789		
Eur J Nutr 2015; Published online	Bozorgmanesh MR, et al	CVD-predictive performances of “a body shape index” verus simple anthropometric measures: TLGS	1790	9/3.	835
Clinical Nutrition 2015; 34: 323-27	Biolo G, et al	Inverse relationship between “a body shape index” (ABSI) and fat-free mass in women and men: Insights into mechanisms of sarcopenic obesity	1791		
JAMA 2015; 313: 926-35	Durante C, et al	The natural history of benign thyroid nodules	1792		
JAMA 2015; 313: 903-4	Cappola AR, et al	Improving the long-term management of benign thyroid nodules	1793	10/7	836
Atherosclerosis 2015; 238: 256-63	Keihani S, et al	Abdominal obesity phenotypes and risk of cardiovascular disease in a decade of follow-up: the Tehran Lipid and Glucose Study	1794		
Obesity 2015; 22: 557-63	Van den DL, et al	All-cause mortality risk of metabolically healthy abdominal obese individuals: The EPIC-MORGEN Study	1795	10/14	837
JAMA 2015; Published Online	Castillo WC, et al	Association of adverse pregnancy outcomes with glyburide vs insulin in women with gestational diabetes	1796		
JAMA 2015; E1-E2	Holt RG	Glyburide for gestational diabetes time for a pause for thought	1797	10/21	838
Diabetes 2015; 64: 1073-1080	Cedernaes J, et al	Determinants of shortened, disrupted, and mistimed sleep and associated metabolic healthconsequences in healthy humans	1798		
Lancet Diabetes Endocrinol 2015; Published Online	Schmid SM, et al	The metabolic burden of sleep loss	1799	10/28	839
JAMA Intern Med 2015; 175: 171-77	Pena JM, et al	Statin therapy and risk of fracture results from the JUPITER randomized clinical trial	1800		
Nat. Rev Endocrinol 2015; 11: 135-36	Vestergaard P	Fracture risk in the JUPITER trial statin treatment or not?	1801	11/5	840
Lancet Diabetes Endocrinol 2015; 3: 198-206	Huxley RR, et al	Risk of all-cause mortality and vascular events in women versus men with type 1 diabetes: a systematic review and meta-analysis	1802		
Lancet Diabetes Endocrinology 2015; 3: 164-65	Comment	Excess deaths in women with type 1 diabetes: time to act	1803	11/12	841
Lancet Diabetes Endocrinol 2015; Published Online	Wang B, et al	Effects of RAS inhibitors on diabetic retinopathy: a systematic review and meta-analysis	1804		
Lancet Diabetes Endocrinol 2015; Published Online	Comment	No need to change guidelines for diabetic retinopathy and rennin-angiotensin system inhibitors	1805	11/19	842
Lancet Diabetes Endocrinol 2014; 2: 894-900	Nielsen S, et al	Statin use before diabetes diagnosis and risk of microvascular disease: a nationwide nested matched study	1806	11/26	843

Lancet Diabetes Endocrinol 2015; Published Online	Comment	Do statins reduce microvascular complications in diabetes?	1807
Diabetes Care 2015; 38: 610-19	Tennont PWG, et al	Risk and recurrence of serious adverse outcomes in the first and second pregnancies of women with preexisting diabetes	1808
Diabetes Care 2015; 38: S77-S79	ADA	Management of diabetes in pregnancy	1809
Lancet 2014; 384: 2228-34	Eng C, et al	Glucagon-like peptide-1 receptor agonist and basal insulin combination treatment for the management of type 2 diabetes: a systematic review and meta-analysis	1810
Lancet 2014; 384: 2180-81	Comment	GLP-1 receptor agonists and basal insulin in type 2 diabetes	1811
Lancet Diabetes Endocrinol 2015; 3: 35-42	Ye Z, et al	Association between circulating 25-hydroxyvitamin D and incident type 2 diabetes: a mendelian randomization study	1812
Lancet Diabetes Endocrinol 2015; 3: 5-6	Comment	Vitamin D for prevention of type 2 diabetes: a clouded forecast for the sunshine vitamin	1813
Lancet Diabetes Endocrinol 2015; Published Online	Uldell JA, et al	Glucose-lowering drugs or strategies and cardiovascular outcomes in patients with or at risk for type 2 diabetes: a meta-analysis of randomized controlled trials	1814
Lancet Diabetes Endocrinol 2015; Published Online	Comment	Glucose-lowering and heart failure: risks of errors	1815
Lancet Diabetes Endocrinol 2015; 3: 27-34	Kivimaki M, et al	Long-working hours, socioeconomic status, and the risk of incident type 2 diabetes: a meta-analysis of published and unpublished data from 222120 individuals	1816
Lancet Diabetes Endocrinol 2015; 3	Comment	Long working hours can be toxic	1817