

برنامه ژورنال کلاب پژوهشکده علوم غدد درون‌ریز و متابولیسم (دوشنبه‌ها ۳۰:۷-۳۰:۸)

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	۸۰۰
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 adulthood mortality: A study of 2.16 Million adolescents	۱۷۲۲	۹۴/۲/۷	۸۰۱
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	Diagnosis and management of subclinical hypothyroidism in pregnancy	۱۷۲۴	۲/۱۴	۸۰۲
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	۲/۲۱	۸۰۳
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	۲/۲۸	۸۰۴
Indian J Endocrinol Metab 2015; 19: 8-15	Panda A, et al	Adrenal imaging (Part 1): Imaging techniques and primary cortical lesions	۱۷۲۹		
Indian J Endocrinol Metab 2015; 19: 16-24	Dhamija E, et al	Adrenal imaging (Part 2): Medullary and secondary adrenal lesions	۱۷۳۰	۳/۴	۸۰۵
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	۸۰۶
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	۸۰۷
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	۸۰۸

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	809
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 Cariology 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	4/8	810
Annals Inter Med 2015; 162: 313-14	Editorial	Comparing cardiovascular risk prediction scores	1740		
Clinical Endocrinology 2015; 82: 2-11	Johannsson G, et al	Adrenal insufficiency: review of clinical outcomes with current glucocorticoid replacement therapy	1741	4/15	811
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	4/22	812
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		
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	4/29	813
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	5/5	814
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		
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	5/12	815
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		
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	5/19	816
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 Glucost Study	1752		
Curr Cardiol Rep 2014; 16: 528	Velasco A, et al	The evaluation and treatment of endocrine forms of hypertension	1753	5/26	817

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	6/2	818
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		
World J Surg DOI 10.1007	Pirvu A, et al	Is adrenal venous sampling mandatory before surgical decision in case of primary hyperaldosteronism?	1757	6/9	819
Clinical Biochemistry 2015	Rehan M, et al	Laboratory challenges in primary aldosteronism screening and diagnosis	1758		
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	6/16	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	6/23	821
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		
J Clin Endocrinol Metab 2015; 100: 942-50	Moran C, et al	Adrenal androgen excess and body mass index in polycystic ovary syndrome	1763	6/30	822
Europ J Endocrinology 2015;172: 451-59	Gabrielli L, et al	A simplified questionnaire for self-assessment of hirsutism in population-based studies	1764		
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	7/6	823
Eurpo 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	7/13	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	7/20	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	7/27	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	8/4	827
Springer 20151 Published Online	Rutkowski MJ, et al	Approach to the postoperative patient with Cushing's disease	1774		
New Engl J Med 2014; 371: 2032-34		Testosterone-Replacement therapy	1775	8/11	828
JAMA 2015; 313: 563-64	Garnick MB, et al	Testosterone replacement therapy faces FDA scrutiny	1776		
JAMA 2015; 313: 45-53		Association between 7 years of intensive treatment of type 1 diabetes and long-term mortality	1777	8/18	829
JAMA 2015; 313: 35-36	Katz M, et al	Mortality type 1 diabetes in the current Era two steps forward, one step backward	1778		
Europ J Endocrinology 2015; 172: 363-69	Toini A, et al	Screening for ACTH-dependent hypercortisolism in patients affected with pituitary incidentaloma	1779	8/25	830
Europ J Endocrinology 2015; 172: C1-C4	Torpy DJ	Screening for ACTH-dependent hypercortisolism in patients with pituitary incidentaloma	1780		
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	9/16	833
Endocrinology 2014; 10	Zimmermann MB, et al	Iodine deficiency and thyroid nodules	1787		
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” versus simple anthropometric measures: TLGS	1790	9/30	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	10/7	836
JAMA 2015; 313: 903-4	Cappola AR, et al	Improving the long-term management of benign thyroid nodules	1793		
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	10/14	837
Obesity 2015; 22: 557-63	Van det DL, et al	All-cause mortality risk of metabolically healthy abdominal obese individuals: The EPIC-MORGEN Study	1795		
JAMA 2015; Published Online	Castillo WC, et al	Association of adverse pregnancy outcomes with glyburide vs insulin in women with gestational diabetes	1796	10/21	838
JAMA 2015; E1-E2	Holt RG	Glyburide for gestational diabetes time for a pause for thought	1797		
Diabetes 2015; 64: 1073-1080	Cedernaes J, et al	Determinants of shortened, disrupted, and mistimed sleep and associated metabolic healthconsequences in healthy humans	1798	10/28	839
Lancet Diabetes Endocrinol 2015; Published Online	Schmid SM, et al	The metabolic burden of sleep loss	1799		
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	11/5	840
Nat. Rev Endocrinol 2015; 11: 135-36	Vestergaard P	Fracture risk in the JUPITER trial statin treatment or not?	1801		
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	11/12	841
Lancet Diabetes Endocrinology 2015; 3: 164-65	Comment	Excess deaths in women with type 1 diabetes: time to act	1803		
Lancet Diabetes Endocrinol 2015; Published Online	Wang B, et al	Effects of RAS inhibitors on diabetic retinopathy: a systematic review and meta-analysis	1804	11/19	842
Lancet Diabetes Endocrinol 2015; Published Online	Comment	No need to change guidelines for diabetic retinopathy and rennin-angiotensin system inhibitors	1805		
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	12/3	844
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	12/10	845
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	12/17	846
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	12/24	847
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 22120 individuals	1816	1395	848
Lancet Diabetes Endocrinol 2015; 3	Comment	Long working hours can be toxic	1817		