

ICDM2011 Oral Presentation List

Session (date & time)	Receipt number	NO	Title	Presenting	Affiliation	Country	Corresponding
Epidemiology & genetics 8:30~10:00 12 Nov 2011 Room1	KDA-A2011-023	OP1	Arsenic Exposure and Prevalence of Diabetes Mellitus in Korean Adults: Analyses based on the Fourth Korea National Health and Nutrition Examination Survey (KNHANES), 2008–2009	Sang Youl Rhee	Department of Endocrinology and Metabolism, Kyung Hee University School of Medicine ¹	Korea (South)	Jeong-taek Woo
	KDA-A2011-134	OP2	Long-term changes of the prevalence and control rate of hypertension among Korean adults with diagnosed diabetes: 1998-2008 Korean National Health and Nutrition Examination Survey (KNHANES)	Jae-Seung Yoon	Division of Endocrinology and Metabolism, Department of Internal Medicine, The Catholic University of Korea ¹	Korea (South)	Yong-Moon Park
	KDA-A2011-180	OP3	The target level of A1c in type 2 diabetes patients with medical disease might not be less than 7% of HbA1c.	Sun Ok Song	Division of Endocrinology and Metabolism, Department of Internal Medicine, Yonsei University College of Medicine, Republic of Korea ¹	Korea (South)	Byung-wan Lee
	KDA-A2011-057	OP4	The association of non-alcoholic fatty liver disease and cardiac structural and functional changes in Koreans	Chai Ryoung Eun	Endocrinology, Korea University Medical School, Korea, Republic of ¹	Korea (South)	Nan Hee Kim
	KDA-A2011-136	OP5	Low vitamin D status is closely associated with nonalcoholic fatty liver disease in the subjects with diabetes or insulin resistance	Sun Hwa Kim	Division of Endocrinology, Department of Internal Medicine, Korea University Medical School, Republic of Korea	Korea (South)	Nan Hee Kim
	KDA-A2011-038	OP6	Gene Expression Pattern in Transmitochondrial Cytoplasmic Hybrid Cells Harboring Type 2 Diabetes-Associated Mitochondrial DNA Haplogroups	Soo-Heon Kwak	Department of Internal Medicine, Seoul National University College of Medicine ¹	Korea (South)	Young Min Cho
	KDA-A2011-079	OP7	Low visfatin levels are associated with exacerbated insulin resistance and impaired insulin secretion in overweight and normal weight Korean women with gestational diabetes mellitus	Sunmin Park	Hoseo University ¹ , Cheil General Hospital & Women's Healthcare Center, Kwandong University College of Medicine ²	Korea (South)	Sunmin Park