

2013 International Conference on Diabetes and Metabolism & 5th Asian Association for the Study of Diabetes

6 ~ 9 November 2013

Grand Hilton Seoul Hotel, Seoul, Korea

Abstract submission : **1 July ~ 6 September 2013**

Pre-registration : **1 July ~ 30 September 2013**

<http://icdm2013.diabetes.or.kr>

Plenary lectures

PL-1 Douglas C. Wallace
University of Pennsylvania, USA

PL-2 Roger Davis
University of Massachusetts, USA

PL-3 Nobuya Inagaki
Kyoto University, Japan

Sponsored by



ICDM: <http://icdm2013.diabetes.or.kr/>
AASD: <http://www.aa-sd.org/>

ICDM 2013 International Conference on Diabetes and Metabolism
& 5th Asian Association for the Study of Diabetes
2013 & 5th AASD

Contents

04_ Organization

05_ Program at a glance

12_ Scientific program

-Plenary / Presidential lectures

-Main symposia

-Corporate symposia

24_ Social program

25_ Floor plan

26_ General information

-Registration

-Call for abstracts

-Travel grant

-Accommodation

-Transportation

33_ Seoul attractions

■ Symposia (ICDM)
 ■ Symposia (AASD)
 ■ Symposia (ICDM & AASD)
 ■ Satellite / Breakfast
■ Oral presentation
 ■ Poster presentation
 ■ Presidential / Plenary lecture

ICDM 2013 & 5th AASD Organizing Committee

- | | | | |
|-----------------------------|-----------------------------|-----------------------------|---------------|
| • Chairman | Bong Yun Cha | • Co-Chairman | Hong-Sun Baek |
| • Secretary general | Hyuk-Sang Kwon | • Scientific program | Kyung Soo Ko |
| • Government liaison | Joong-Yeol Park | • Education | Hong Woo Nam |
| • Public relation | Sung-Rae Kim | • Treasurer | Sang Ah Chang |
| • Auditor | Ho Sang Shon, Kyung Wan Min | | |

5th AASD Scientific Advisory Board

- | | | | |
|--------------------|-----------------------------|--------------------------------|--------------------------------|
| • President | Hong Kyu Lee, <i>Korea</i> | | |
| • Members | Bong Yun Cha, <i>Korea</i> | Nam Han Cho, <i>Korea</i> | Lee-Ming Chuang, <i>Taiwan</i> |
| | Nigishi Hotta, <i>Japan</i> | Nobuya Inagaki, <i>Japan</i> | Linong Ji, <i>China</i> |
| | Weiping Jia, <i>China</i> | Takashi Kadowaki, <i>Japan</i> | Seisuke Koumoto, <i>Japan</i> |
| | Moon-Kyu Lee, <i>Korea</i> | Ronald Ma, <i>Hong Kong</i> | Joong-Yeol Park, <i>Korea</i> |
| | Yutaka Seino, <i>Japan</i> | Wayne H-H Sheu, <i>Taiwan</i> | Yukio Tanizawa, <i>Japan</i> |
| | Kojiro Ueki, <i>Japan</i> | Alice Wong, <i>Hong Kong</i> | Zhangrong Xu, <i>China</i> |
| | Daisuke Yabe, <i>Japan</i> | Wenyang Yang, <i>China</i> | Zhiguang Zhou, <i>China</i> |

ICDM 2013 & 5th AASD Scientific Program Committee

- | | | | |
|--------------------|----------------|-----------------|---------------|
| • Chair | Kyung Soo Ko | | |
| • Secretary | Eun Hee Koh | | |
| • Members | Jin Han | Eun Gyoung Hong | Hak Chul Jang |
| | In-Kyung Jeong | Heung Yong Jin | Chul-Hee Kim |
| | Dae Jung Kim | Jaetaek Kim | Nan Hee kim |
| | Hyuk Sang Kwon | Jueng Hyeun Noh | Yong Soo Park |
| | Dae-Kyu Song | Kyu Chang Won | |

ICDM 2013 - International Advisory Board

- | | | |
|--|---|---|
| • Linong Ji, <i>China</i> | • Vivian Fonseca, <i>USA</i> | • Michael Hirst, <i>UK</i> |
| • Kevin Tan Eng Kiat, <i>Singapore</i> | • Takashi Kadowaki, <i>Japan</i> | • Touch Khun, <i>Cambodia</i> |
| • Wannee Nitiyanant, <i>Thailand</i> | • Moon-Kyu Lee, <i>Korea</i> | • Ronald C.W. Ma, <i>Hong Kong</i> |
| • Yutaka Seino, <i>Japan</i> | • Joong Yeol Park, <i>Korea</i> | • Shaukat Sadikot, <i>India</i> |
| • Paul Williams, <i>Australia</i> | • Wayne H. H. Sheu, <i>Chinese Taipei</i> | • Sidartawan Soegondo, <i>Indonesia</i> |

ICDM 2013 - Local Advisory Board

- | | | |
|------------------|-------------------|-------------------|
| • Dong Seop Choi | • Young Kil Choi | • Min Young Chung |
| • Kap Bum Huh | • Sung Koo Kang | • Bo Wan Kim |
| • Jin Woo Kim | • Kwang Won Kim | • Tae Wha Kim |
| • Yong Ki Kim | • Young Kun Kim | • Young Seol Kim |
| • Sun Woo Kim | • Hong Kyu Lee | • Hyun Chul Lee |
| • Tai Hee Lee | • Hun Ki Min | • Sung Woo Park |
| • Ho Young Son | • Soon Hyun Shinn | • Hyung Joon Yoo |

Rm No.	Convention hall A	Convention hall B	Convention hall C	Emerald hall A	Emerald hall B	Grand ballroom A	Grand ballroom B	Grand ballroom C	Crane	Swan	White heron	Flamingo
Floor	Convention center 4F	Convention center 4F	Convention center 4F	Convention center 3F	Convention center 3F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F
Topic	Clinical diabetes/therapeutics I	Clinical diabetes/therapeutics II	Diabetic complications	Obesity	Insulin resistance	Education and integrated care	Islet biology	Epidemiology/Genetics	Oral presentation 1	Oral presentation 2	Oral presentation 3	Oral presentation 4
15:00	SL Special-interest research group session (ICDM)											
16:00												
17:00						Welcome reception						
18:00												
19:00												

ICDM
 2013 & 5th
 AASD

2013 International Conference on Diabetes and Metabolism & 5th Asian Association for the Study of Diabetes

Program at a glance 7 November 2013

■ Symposia (ICDM)
 ■ Symposia (AASD)
 ■ Symposia (ICDM & AASD)
 ■ Satellite / Breakfast
■ Oral presentation
 ■ Poster presentation
 ■ Presidential / Plenary lecture

Rm No.	Convention hall A	Convention hall B	Convention hall C	Emerald hall A	Emerald hall B	Grand ballroom A	Grand ballroom B	Grand ballroom C	Crane	Swan	White heron	Flamingo
Floor	Convention center 4F	Convention center 4F	Convention center 4F	Convention center 3F	Convention center 3F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F
Topic	Clinical diabetes/therapeutics I	Clinical diabetes/therapeutics II	Diabetic complications	Obesity	Insulin resistance	Education and integrated care	Islet biology	Epidemiology/Genetics	Oral presentation 1	Oral presentation 2	Oral presentation 3	Oral presentation 4
07:00	Breakfast symposium 1		Breakfast symposium 2									
08:00												
09:00	Opening ceremony											
	PR1 Presidential lecture (ICDM)											
10:00	Coffee break											
	CD1 Non-invasive diagnostic tool for detecting cardiovascular disease in diabetes (ICDM)	CD2 Pleiotropic effects of incretins (AASD)	DC1 Diabetic nephropathy (ICDM)	OM1 Current status of bariatric surgery in Asia (AASD)	IR1 Insulin resistance in muscle (ICDM & AASD)	EC1 Clinical practice of multiplinary team approach (ICDM)	IB1 Beta cell pathophysiology and regeneration (AASD)	EG1 Diabetes in Asia (AASD)				
11:00	break											
12:00	Luncheon symposium 1			Luncheon symposium 2			Luncheon symposium 3					
13:00	PL1 Plenary lecture 1 (ICDM)											
14:00	Poster presentation											
15:00							Sulwon lecture (ICDM)					
	Coffee break											
16:00	CD3 Diabetes and cancer (ICDM)	CD4 Gestational diabetes update (ICDM)	DC2 Mechanisms of cardiovascular injury in diabetes (ICDM & AASD)	OM2 Pathogenesis in non-alcoholic steatohepatitis (ICDM)	IR2 Understanding lipid metabolism to reduce insulin resistance (AASD)				OP1 Insulin signalling 1	OP2 Insulin signalling 2	OP3 Genetics	OP4 Exercise
17:00							Presidential dinner (invitation only)					
18:00												
19:00												

Program at a glance 8 November 2013

■ Symposia (ICDM)
 ■ Symposia (AASD)
 ■ Symposia (ICDM & AASD)
 ■ Satellite / Breakfast
■ Oral presentation
 ■ Poster presentation
 ■ Presidential / Plenary lecture

Rm No.	Convention hall A	Convention hall B	Convention hall C	Emerald hall A	Emerald hall B	Grand ballroom A	Grand ballroom B	Grand ballroom C	Crane	Swan	White heron	Flamingo
Floor	Convention center 4F	Convention center 4F	Convention center 4F	Convention center 3F	Convention center 3F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F
Topic	Clinical diabetes / therapeutics I	Clinical diabetes / therapeutics II	Diabetic complications	Obesity	Insulin resistance	Education and integrated care	Islet biology	Epidemiology/ Genetics	Oral presentation 1	Oral presentation 2	Oral presentation 3	Oral presentation 4
07:00	Breakfast symposium 3			Breakfast symposium 4			Breakfast symposium 5					
08:00												
09:00	CD5 Updates of anti-diabetic agents (ICDM)	CD6 Clinical Diabetes (Committee of clinical practice guideline) (ICDM)	DC3 Diabetes foot (ICDM & AASD)	OM3 Hypothalamic regulation of obesity (ICDM & AASD)	IR3 Autophagy in insulin resistance (ICDM)	EC2 Diet, advanced glycation endproducts(AGE) and diabetes (ICDM)	MD MDIA (AASD)		OP5 Microvascular complication 1	OP6 Microvascular complication 2	OP7 Metabolic syndrome	OP8 Epidemiology
10:00	Coffee break											
11:00	PR2 Presidential lecture (AASD)			PL2 Plenary lecture 2 (ICDM)								
12:00	break											
13:00	Luncheon symposium 4		Luncheon symposium 5		Luncheon symposium 6		Luncheon symposium 7		Luncheon symposium 8			
14:00	Poster presentation											
15:00	Coffee break											
16:00	CD7 Measurement of insulin resistance and secretion in diabetes clinic (ICDM)	OT1 Upcoming new class of diabetic medication; SGLT2 inhibitor (AASD)	DC4 Diabetic retinopathy (ICDM)	OM4 Lipid metabolites and metabolism (ICDM)	IR4 Adipose tissue inflammation (AASD)	OT2 Endocrine disrupting chemicals and diabetes mellitus (ICDM)	AB1 AIBIS 1 (AASD)		OP9 Clinical diabetes 1	OP10 Clinical diabetes 2	OP11 Islet biology	OP12 Obesity
17:00												
18:00												
19:00												

Program at a glance 9 November 2013

■ Symposia (ICDM)
 ■ Symposia (AASD)
 ■ Symposia (ICDM & AASD)
 ■ Satellite / Breakfast
■ Oral presentation
 ■ Poster presentation
 ■ Presidential / Plenary lecture

Rm No.	Convention hall A	Convention hall B	Convention hall C	Emerald hall A	Emerald hall B	Grand ballroom A	Grand ballroom B	Grand ballroom C	Crane	Swan	White heron	Flamingo
Floor	Convention center 4F	Convention center 4F	Convention center 4F	Convention center 3F	Convention center 3F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F	Hotel 2F
Topic	Clinical diabetes / therapeutics I	Clinical diabetes / therapeutics II	Diabetic complications	Obesity	Insulin resistance	Education and integrated care	Islet biology	Epidemiology/ Genetics	Oral presentation 1	Oral presentation 2	Oral presentation 3	Oral presentation 4
07:00	Breakfast symposium 6		Breakfast symposium 7									
08:00												
09:00	CD8 Recent update on CVD risk management in type 2 diabetes (ICDM)	CD9 Providing optimal treatment for type 1 diabetes (ICDM)	DC5 New Targets for the Treatment of Atherosclerosis (ICDM & AASD)	OM5 Update of obesity treatment (ICDM)	IR5 Adipokines and hepatokines (ICDM)	EC3 Understanding insulin therapy (ICDM)	AB2 AIBIS II (AASD)		OP13 Macrovascular complications 1	OP14 Macrovascular complications 2	OP15 Insulin resistance	OP16 Clinical therapeutics
10:00	Coffee break											
11:00	AASD awards (AASD)											
12:00	Luncheon symposium 9			Luncheon symposium 10		Luncheon symposium 11						
13:00	PL3 Plenary lecture 3 (AASD)											
14:00	Coffee break											
15:00	CD10 Large clinical studies in Asia (AASD)				OT3 Lessons from clinical trials with incretin-based therapies (AASD)	EC4 Improving diabetes management with exercise (ICDM)	AB3 AIBIS III (AASD)					
16:00	Closing ceremony											
17:00												
18:00												
19:00												

Plenary lecture I (ICDM)

Thursday, 7 November 13:10 ~ 14:00 / Convention hall A&B&C, 4F



Douglas C. Wallace
University of Pennsylvania, USA

PL1
TBD

Plenary lecture II (ICDM)

Friday, 8 November 11:20 ~ 12:10 / Convention hall A&B&C, 4F



Roger Davis
University of Massachusetts, USA

PL2
Metabolic stress signaling by the JNK pathway

Plenary lecture III (AASD)

Saturday, 9 November 13:00~14:00 / Convention hall A&B&C, 4F



Nobuya Inagaki
Kyoto University, Japan

PL3
Incretin and islet pathophysiology

Presidential lecture (KDA) (ICDM)

Thursday, 7 November 09:30 ~ 09:50 / Convention hall A&B&C, 4F



Bong Yun Cha
The Catholic University, Korea

PR1
Diabetes in Korea 2013

Presidential lecture (AASD)

Friday, 8 November 11:00 ~ 11:20 / Convention hall A&B&C, 4F



Hong Kyu Lee
Eulji University, Korea

PR2
Revisiting syndrome X of Reaven from mitochondrial perspectives

Wednesday, 6 November

Special-interest research group session (ICDM)

Wednesday, 06 November 15:00~16:30 / Convention hall A

SL1-1

Mitochondrial calcium homeostasis: molecular basis and physiological roles

Rosario Rizzuto
Padova University, Italy

SL1-2

Store-operated channels and mitochondria

Anant Parekh
Oxford University, UK

SL1-3

TBD

TBD

Thursday, 7 November

Clinical diabetes therapeutics I

CD1 Non-invasive diagnostic tool for detecting cardiovascular disease in diabetes (ICDM)

Thursday, 7 November 10:20–11:50 / Convention hall A

- CD1-1
The current position of MDCT in research for patients with diabetes
- CD1-2
The role of coronary artery calcium score on the detection of subclinical atherosclerosis in metabolic diseases
- CD1-3
Molecular imaging in cardiovascular and metabolic research

- Sung Hee Choi**
Seoul National University, Korea
- Eun-Jung Rhee**
Sungkyunkwan University, Korea
- Sung Eun Kim**
Korea University, Korea

Clinical diabetes therapeutics II

CD2 Pleiotropic effects of incretins (AASD)

Thursday, 7 November 10:20–11:50 / Convention hall B

- CD2-1
GLP-1 and cardiovascular system
- CD2-2
Non-glycemic effect of DPP4/CD26
- CD2-3
GIP and high-fat induced obesity

- Young Min Cho**
Seoul National University, Korea
- Dae Ho Lee**
Wonkwang University, Korea
- Norio Harada**
Kyoto University, Japan

Diabetic complications

DC1 Diabetic nephropathy (ICDM)

Thursday, 7 November 10:20–11:50 / Convention hall C

- DC1-1
CCL2/CCR2 signaling in diabetic nephropathy
- DC1-2
Role of mitochondrial ROS on podocyte injury under diabetic milieu
- DC1-3
Direct effect of fractalkine on ECM accumulation in diabetic kidneys

- Eun Young Lee**
Soonchunhyang University, Korea
- Kyu-Sang Park**
Yonsei University, Korea
- Hun Joo Ha**
Ewha Womans University, Korea

Obesity

OM1 Current status of bariatric surgery in Asia (AASD)

Thursday, 7 November 10:20–11:50 / Emerald hall A

- OM1-1
Current status of bariatric surgery in Asia
- OM1-2
Bariatric to metabolic surgery
- OM1-3
Bariatric surgery in Hong Kong

- Go Wakabayashi**
Iwate Medical University, Japan
- Kyung-Yul Hur**
Soonchunhyang University, Korea
- Enders Kwok-wai Ng**
The Chinese University of Hong Kong, Hong Kong

Insulin resistance

IR1 Insulin resistance in muscle (ICDM & AASD)

Thursday, 7 November 10:20–11:50 / Emerald hall B

- IR1-1
MG53 is a therapeutic target protein for insulin resistance
- IR1-2
MIF is a myokine that regulates glucose transport induced by insulin and AICAR in skeletal muscle
- IR1-3
Mechanisms regulating insulin sensitivity in skeletal muscle

- Young-Gyu Ko**
Korea University, Korea
- Nobuharu Fujii**
Tokyo Metropolitan University, Japan
- Gary Sweeney**
York University, Canada

Education and integrated care

EC1 Clinical practice of multidisciplinary team approach (ICDM)

Thursday, 7 November 10:20–11:50 / Grand ballroom A

- EC1-1
Exercise benefit beyond glucose control
- EC1-2
A cognitive - behavioral approach to diabetes
- EC1-3
Team care for the prevention of hypoglycemia

- Kyung Wan Min**
Eulji University, Korea
- Sun Ah Park**
Kangnam Sacred Heart Hospital, Korea
- Seung-Hyun Ko**
The Catholic University, Korea

Islet biology

IB1 Beta cell pathophysiology and regeneration (AASD)

Thursday, 7 November 10:20–11:50 / Grand ballroom B

- IB1-1
Pancreatic beta-cell replenishment
- IB1-2
Antidiabetic sulfonylureas and cAMP cooperatively activate Epac2
- IB1-3
TBD

- Hee-Sook Jun**
Gachon University, Korea
- Susumu Seino**
Kobe University, Japan
- Gang Xu**
The Chinese University of Hong Kong, Hong Kong

Epidemiology / genetics

EG1 Diabetes in Asia (AASD)

Thursday, 7 November 10:20–11:50 / Grand ballroom C

- EG1-1
Type 2 diabetes in East Asians: similarities and differences
- EG1-2
Prediction and risk assessment of diabetes and its complications in Japan
- EG1-3
Diabetes and outcomes of drug-eluting stents and CABG

- Ronald C.W. Ma**
The Chinese University of Hong Kong, Hong Kong
- Hirohito Sone**
Niigata University, Japan
- Duk-Woo Park**
University of Ulsan, Korea

Clinical diabetes therapeutics I

CD3 Diabetes and cancer (ICDM)

Thursday, 7 November 16:00–17:30 / Convention hall A

- CD3-1
Epidemiology of cancer in diabetes
- CD3-2
AMPK as a medication target for diabetes and cancer
- CD3-3
Modulation of glucose metabolism in cancer : as a potential cancer therapy

- Nan Hee Kim**
Korea University, Korea
- Joo Hun Ha**
Kyung Hee University, Korea
- Keun-Gyu Park**
Kyungpook National University, Korea

Clinical diabetes therapeutics II

CD4 Gestational diabetes update (ICDM)

Thursday, 7 November 16:00–17:30 / Convention hall B

- CD4-1
Adopting of IADPSG criteria for GDM in U.S.
- CD4-2
MODY and gestational diabetes
- CD4-3
Prediction and risk assessment of gestational diabetes

- Catherine Kim**
University of Michigan, USA
- Soo-Heon Kwak**
Seoul National University, Korea
- Sun Min Kim**
Seoul National University, Korea

Diabetic complications

DC2 Mechanisms of cardiovascular injury in diabetes (ICDM & AASD) Thursday, 7 November 16:00–17:30 / Convention hall C

DC2-1
Diabetic cardiomyopathy; clinical implications

Jin Ho Shin
Hanyang University, Korea

DC2-2
Metallothionein protects diabetic cardiomyopathy: evidence, mechanisms and potential clinical application

Lu Cai
University of Louisville, USA

DC2-3
Role of angiotensin II—RANKL pathway in cardiovascular complication

Ryuichi Morishita
Osaka University, Japan

Obesity

OM2 Pathogenesis in non-alcoholic steatohepatitis (ICDM) Thursday, 7 November 16:00–17:30 / Emerald hall A

OM2-1
Role of NPC1L1 (niemann-pick C1-like 1) in preventing hepatic steatosis

Cheol-Young Park
Sungkyunkwan University, Korea

OM2-2
Novel regulators in the development of non-alcoholic steatohepatitis

Eun Hee Koh
University of Ulsan, Korea

OM2-3
Cholesterol and sphingolipids in nonalcoholic fatty liver disease

Jose C. Ferenandez
Institute of Biomedical Research of Barcelona, Spain

Insulin resistance

IR2 Understanding lipid metabolism to reduce insulin resistance (AASD) Thursday, 7 November 16:00–17:30 / Emerald hall B

IR2-1
Dextrasi, a new link between glucocorticoid and insulin/IGF-1 signaling in adipocytes

Jae Woo Kim
Yonsei University, Korea

IR2-2
Inhibition of lipid biosynthesis increases energy expenditure and insulin sensitivity

Bao-Liang Song
Shanghai Institutes, China

IR2-3
Pathophysiological roles of AdipoRs in the regulation of insulin sensitivity

Toshimasa Yamauchi
University of Tokyo, Japan

Friday, 8 November

Clinical diabetes therapeutics I

CD5 Updates of anti-diabetic agents (ICDM) Friday, 8 November 09:00–10:30 / Convention hall A

CD5-1
Ongoing clinical trials of new anti-diabetic agents

Eun-Jung Rhee
Sungkyunkwan University, Korea

CD5-2
Updates of GLP-1 and DPP4 inhibitors

Byung-Joon Kim
Gachon University, Korea

CD5-3
Developing anti-diabetic agents targeting the liver

Byung-Wan Lee
Yonsei University, Korea

Clinical diabetes therapeutics II

CD6 Clinical Diabetes (Committee of clinical practice guideline)(ICDM) Friday, 8 November 09:00–10:30 / Convention hall B

CD6-1
Diabetes prevention

William C. Knowler
NIH, USA

CD6-2
Clinical characteristics of impaired fasting glucose in Korea

Dong Jun Kim
Inje University, Korea

CD6-3
Update of KDA clinical practice guideline on drug treatment for type 2 diabetes

Chul-Hee Kim
Soonchunhyang University, Korea

Diabetic complications

DC3 Diabetes foot (ICDM & AASD) Friday, 8 November 09:00–10:30 / Convention hall C

DC3-1
Idemiology of diabetic foot

Dong-Ik Kim
Sungkyunkwan University, Korea

DC3-2
Diagnosis and management of vasculopathy in diabetic foot

Ki Hyuk Park
Catholic University of Daegu, Korea

DC3-3
Management principal of diabetic foot ulcers

Seung-Kyu Han
Korea University, Korea

DC3-4
TBD

Obesity

OM3 Hypothalamic regulation of obesity (ICDM & AASD) Friday, 8 November 09:00–10:30 / Emerald hall A

OM3-1
Hypothalamic melanocortin receptor 4 signaling in control of obesity

Ja-Hyun Baek
Korea University, Korea

OM3-2
CNS-mediated control of energy and mental homeostasis; functional roles of SF-1 in the VMH

Ki woo Kim
Yonsei University, Korea

OM3-3
Role of orexin in the hypothalamic regulation of energy homeostasis

Toshiyasu Sasaoka
University of Toyama, Japan

Insulin resistance

IR3 Autophagy in insulin resistance (ICDM) Friday, 8 November 09:00–10:30 / Emerald hall B

IR3-1
Coordinated regulation of autophagy by energy-sensing machineries

Joung Mok Kim
Kyung Hee University, Korea

IR3-2
Autophagy deficiency in insulin target tissues leads to protection from obesity and insulin resistance by inducing FGF21, a “Mitokine”

Myung-Shik Lee
Sungkyunkwan University, Korea

IR3-3
Adipose tissue autophagy in obesity – contributes to or protect from morbidity?

Rudich Assaf
Ben-Gurion University, Israel

Education and integrated care

EC2 Diet, advanced glycation endproducts(AGE) and diabetes (ICDM) Friday, 8 November 09:00–10:30 / Grand ballroom A

EC2-1
Comparison of AGEs produced by heat process and various cooking methods

Hee Jung An
Nongshim Co

EC2-2
Dietary AGE, inflammation and diabetes

Sung Wan Chun
Soonchunhyang University, Korea

EC2-3
Comparison of AGEs produced by heat process and various cooking methods

Kwang Won Lee
Korea University, Korea

MDIA

MDIA (AASD) Friday, 8 November 09:00–10:30 / Grand ballroom B,C

MD1
Prediction of type 2 diabetes in women with a history of gestational diabetes using a genetic risk score

Soo Heon Kwak
Seoul National University, Korea

MD2
Genetic polymorphisms of PCSK2 on chromosome 20 QTL are associated with glucose homeostasis and progression to type 2 diabetes in a Chinese population

Tien-Jyun Chang
National Taiwan University, Taiwan

MD3
Activation of heat shock response improves metabolic profiles in type 2 diabetes

Tatsuya Kondo
Kumamoto University, Japan

MD4
Genome-wide association study in a Chinese population identifies a novel locus for T2 DM

Ronald C.W. Ma
The Chinese University of Hong Kong, Hong Kong

Clinical diabetes therapeutics I

CD7 Measurement of insulin resistance and secretion in diabetes clinic (ICDM) Friday, 8 November 15:00~16:30 / Convention hall A

CD7-1
Insulin resistance: anthropometric measurement

Dae Jung Kim
Ajou University, Korea

CD7-2
Insulin resistance: biochemical and dynamic tests

Hye Jin Lee
Ewha Womans University, Korea

CD7-3
TBD

Linong Ji
Peking University, China

Others

OT1 Upcoming new class of diabetic medication; SGLT2 inhibitor (AASD) Friday, 8 November 15:00~16:30 / Convention hall B

OT1-1
Overview on sodium-glucose cotransporter 2(SGLT2) inhibitors in glucose homeostasis

Kyoung-Ah Kim
Dongguk University, Korea

OT1-2
TBD

Nobuya Inagaki
Kyoto University, Japan

OT1-3
SGLT2 Inhibitors: a novel and important new class of antihyperglycemic agent

Lawrence A. Leiter
University of Toronto, Canada

Diabetic complications

DC4 Diabetic retinopathy (ICDM) Friday, 8 November 15:00~16:30 / Convention hall C

DC4-1
Inflammatory basis of diabetic retinopathy

Timothy Kern
Case Western Reserve University, USA

DC4-2
Treatments for diabetic retinopathy: a double-edged sword

Dong Ho Park
Kyungpook National University, Korea

DC4-3
Therapeutic targets in diabetic retinopathy: anti-angiogenesis, anti-inflammation and neuron protection

In-Beom Kim
The Catholic University, Korea

Obesity

OM4 Lipid metabolites and metabolism (ICDM) Friday, 8 November 15:00~16:30 / Emerald hall A

OM4-1
Application of bioactive phospholipid profiling: with an emphasis on low level lipids

Hyun Joo Yoo
University of Ulsan, Korea

OM4-2
Regulation of hepatic glucose and fatty acid metabolism by sphingosine 1-phosphate

Tae-Sik Park
Gachon University, Korea

OM4-3
Deficiency in sphingolipid de novo synthesis impairs cell polarity

Xian-Cheng Jiang
SUNY Downstate Medical Center, USA

Insulin resistance

IR4 Adipose tissue inflammation (AASD) Friday, 8 November 15:00~16:30 / Emerald hall B

IR4-1
Adipose OXPHOS deficiency and insulin resistance

Min Ho Song
Chungnam National University, Korea

IR4-2
Chronic inflammation and ectopic fat accumulation in the metabolic syndrome

Yoshihiro Ogawa
Tokyo Medical and Dental University, Japan

IR4-3
FGF21 resistance in adipose tissues as a cause of insulin resistance?

Aimin Xu
The Chinese University of Hong Kong, Hong Kong

Others

OT2 Endocrine disrupting chemicals and diabetes mellitus (ICDM) Friday, 8 November 15:00~16:30 / Grand ballroom A

OT2-1
Diethylhexyl phthalates is associated with insulin resistance via oxidative stress in the elderly: a panel study

Jin Hee Kim
Seoul National University, Korea

OT2-2
Persistent organic pollutants and diabetes: what we know and what we don't know

Duk-Hee Lee
Kyungpook National University, Korea

OT2-3
The paradox of progress: environmental disruption of metabolism and the diabetes epidemic

Robert Sargis
University of Chicago, USA

AIBIS

AIBIS I (AASD) Friday, 8 November 15:00~16:30 / Grand ballroom B,C

AB1-1
AMPK-mediated KATP channel trafficking is a key mechanism for glucose-dependent regulation of beta cell excitability

Won Kyung Ho
Seoul National University, Korea

AB1-2
New aspects of short-form GIP

Yukihiko Fujita
Asahikawa Medical University, Japan

AB1-3
Adult pancreatic regeneration

Cheng-Ho Chung
Mackay Memorial Hospital, Taiwan

AB1-4
The adaptor proteins APPL1 and APPL2 as a pair of novel regulators of insulin secretion in pancreatic beta cells

Kenneth Cheng
The Chinese University of Hong Kong, Hong Kong

AB1-5
Characteristics of glucose disposal Index in general population in China

Qian Ren
Peking University, China

AB1-6
TBD

TBD

Saturday, 9 November

Clinical diabetes therapeutics I

CD8 Recent update on CVD risk management in type 2 diabetes (ICDM) Saturday, 9 November 09:00~10:30 / Convention hall A

CD8-1
What's new in hypertension management?

Sin Gon Kim
Korea University, Korea

CD8-2
What's new in lipid management?

Chang Beom Lee
Hanyang University, Korea

CD8-3
What's new in other risk management?

Gwan Pyo Koh
Jeju National University, Korea

Clinical diabetes therapeutics II

CD9 Providing optimal treatment for type 1 diabetes (ICDM)

Saturday, 9 November 09:00–10:30 / Convention hall B

CD9-1
Dose adjustment for normal eating (DAFNE) in the treatment of type 1 diabetes: promoting the 'expert patient'

Harold David McIntyre
The University of Queensland, Australia

CD9-2
How to provide optimal treatment for Korean children and adolescents with type 1 diabetes

Seung Yang
Hallym University, Korea

CD9-3
Where are we, what still needs to be done in the management of Korean adults with type 1 diabetes?

Jae Hyeon Kim
Sungkyunkwan University, Korea

Diabetic complications

DC5 New targets for the treatment of atherosclerosis (ICDM & AASD)

Saturday, 9 November 09:00–10:30 / Convention hall C

DC5-1
Mechanosensitive microRNAs in endothelial inflammation and atherosclerosis

Han Joong Jo
Emory University, USA

DC5-2
Immune cells as a target for the treatment of atherosclerosis

Gu Taek Oh
Ewha Womans University, Korea

DC5-3
Targeting endothelial senescence for atherosclerosis treatment: an approach based on SIRT1 modification

Yu Wang
The Chinese University of Hong Kong, Hong Kong

Obesity

OM5 Update of obesity treatment (ICDM)

Saturday, 9 November 09:00–10:30 / Emerald hall A

OM5-1
Lorcaserin, a novel serotonin 2C agonist for the treatment of obesity

Sung Rae Kim
The Catholic University, Korea

OM5-2
Revival of old drugs: phentermine/topiramate combination

Seung Joon Oh
Kyung Hee University, Korea

OM5-3
New therapies to induce brown adipose tissue

Won Jun Kim
University of Ulsan, Korea

Insulin resistance

IR5 Adipokines and hepatokines (ICDM)

Saturday, 9 November 09:00–10:30 / Emerald hall B

IR5-1
Adipose tissue dysfunction contributes to insulin resistance in obesity

Matthias Blüher
University of Leipzig, Germany

IR5-2
Multiple roles of adipocytokines in metabolic complications

Jae Bum Kim
Seoul National University, Korea

IR5-3
The role of novel adipokines and hepatokines in metabolic and vascular disease

Kyung Mook Choi
Korea University, Korea

Education and integrated care

EC3 Understanding insulin therapy (ICDM)

Saturday, 9 November 09:00–10:30 / Grand ballroom A

EC3-1
Literature review of insulin therapy

Chan Yeong Kwak
Hallym University, Korea

EC3-2
The appropriateness of the length of insulin needles based on determination of skin and subcutaneous fat thickness in the abdomen and upper arm with patients with type 2 diabetes

Moon Sook Hwang
Woo Suk University, Korea

EC3-3
Right insulin injection practices

Kang Hee Sim
Samsung Hospital, Korea

AIBIS

AIBIS II (AASD)

Saturday, 9 November 09:00–10:30 / Grand ballroom B,C

AB2-1
Role of endogenous ROS in pancreatic beta cell dysfunction

Eri Mukai
Chiba University School of Medicine, Japan

AB2-2
3-D imaging and illustration of islet graft neural plasticity under the kidney capsule

Shiue-Cheng Tang
National Tsing Hua University, Taiwan

AB2-3
Serotonin regulates glucose stimulated insulin secretion from pancreatic β cells during pregnancy

Ha Il Kim
KAIST, Korea

AB2-4
Adipose tissue dysfunction contributes to insulin resistance in obesity

Michael German
UCSF, USA

Clinical diabetes therapeutics I

CD10 Large clinical studies in Asia (AASD)

Saturday, 9 November 14:30–16:00 / Convention hall A

CD10-1
TBD

Juliana Chan
The Chinese University of Hong Kong, Hong Kong

CD10-2
TBD

Soo Lim
Seoul National University, Korea

CD10-3
J-DOIT3

Takayoshi Sasako
University of Tokyo, Japan

Others

OT3 Lessons from clinical trials with incretin-based therapies (AASD)

Saturday, 9 November 14:30–16:00 / Emerald hall B

OT3-1
Clinical usefulness of CLP-1a in Asian

Byung-Joon Kim
Gachon University, Korea

OT3-2
Lixisenatide

OT3-3
The best combination of GLP-1 analog

Ronnie Aronson
LMC Diabetes & Endocrinology

Education and integrated care

EC4 Improving diabetes management with exercise (ICDM)

Saturday, 9 November 14:30–16:00 / Grand ballroom A

EC4-1
Effect of yoga on metabolic abnormalities outcomes in middle-aged and older adults with metabolic syndrome

Parco M. Siu
The Hong Kong Polytechnic University, Hong Kong

EC4-2
Effects of exercise training on hepatic steatosis in high fat diet-induced obese mice

Hyun-Sik Kang
Sungkyunkwan University, Korea

EC4-3
The metabolic basis of control over skeletal muscle mass

Philip J. Atherton
University of Nottingham, UK

AIBIS

AIBIS III (AASD)

Saturday, 9 November 14:30–16:00 / Grand ballroom B,C

AB3-1
Beta-cell preservation and regeneration after islet transplantation

Jyuhn-Huang Juang
Chang Gung University, Taiwan

AB3-2
Does incretin-based therapy increase the risk of pancreatitis or pancreatic cancer?:Yes

Seung-Hwan Lee
The Catholic University, Korea

AB3-3
Does incretin-based therapy increase the risk of pancreatitis or pancreatic cancer?:No

Daisuke Yabe
Kobe University, Japan

Breakfast symposium 1 Sponsored by Lilly

Thursday, 7 November 07:30–08:30 / Convention hall A

BS-01
TBD

Guntram Scherthaner
Rudolfstiftung Hospital, Austria

Breakfast symposium 2 Sponsored by Novartis

Thursday, 7 November 07:30–08:30 / Convention hall A

BS-02
Considerations for managing special populations with diabetes – role of vildagliptin

Mi-Kyung Kim
Inje University, Korea

Breakfast symposium 3 Sponsored by Daewoong

Friday, 8 November 07:30–08:30 / Convention hall A

BS-03
Sitagliptin: optimal choice of DPP-4 inhibitor for patients with T2DM

Sihoon Lee
Gachon University, Korea

Breakfast symposium 4 Sponsored by Boehringer Ingelheim

Friday, 8 November 07:30–08:30 / Convention hall B

BS-04
Differentiating linagliptin from other DPP-4 inhibitors

Sung Hee Choi
Seoul National University, Korea

Breakfast symposium 5 Sponsored by Sanofi

Friday, 8 November 07:30–08:30 / Convention hall C

BS-05
What can we do better for the compliance of type 2 diabetic patients

Eun Gyoung Hong
Hallym University, Korea

Breakfast symposium 6 Sponsored by MSD

Saturday, 9 November 07:30–08:30 / Convention hall A

BS-06
Efficacy and safety of Sitagliptin in T2DM with CKD and beyond glucose control

Hye Jin Yoo
Korea University, Korea

Breakfast symposium 7 Sponsored by JW

Saturday, 9 November 07:30–08:30 / Convention hall B

BS-07
TBD

Luncheon symposium 1 Sponsored by AstraZeneca

Thursday, 7 November 12:10–13:10 / Convention hall A,B,C

LS-01
Clinical implications of SAVOR TIMI-53 in type 2 diabetes mellitus

Richard E. Gilbert
University of Toronto, Canada

Luncheon symposium 2 Sponsored by CJ

Thursday, 7 November 12:10–13:10 / Emerald hall A, B

LS-02
Initial therapy with VOGMET® in patients with type 2 diabetes

In-Kyung Jeong
Kyung Hee University, Korea

Luncheon symposium 3 Sponsored by ChongKunDang

Thursday, 7 November 12:10–13:10 / Grand ballroom A,B,C

LS-03
Lobeglitazone, a novel PPAR-γ agonist with balanced efficacy and safety

Sin Gon Kim
Korea University, Korea

Luncheon symposium 4 Sponsored by Sanofi

Friday, 8 November 12:30–13:30 / Convention hall A

LS-04
Rediscovering the one insulin you know: latest update focused on CV risk & new clinical trial

Eun Seok Kang
Yonsei University, Korea

Luncheon symposium 5 Sponsored by Takeda

Friday, 8 November 12:30–13:30 / Convention hall B

LS-05
Clinical review of alogliptin: focus on ENDURE trial

Yukio Tanizawa
Yamaguchi University, Japan

Luncheon symposium 6 Sponsored by Handok

Friday, 8 November 12:30–13:30 / Convention hall C

LS-06
TBD

Chang Beom Lee
Hanyang University, Korea

Luncheon symposium 7 Sponsored by Novonordisk

Friday, 8 November 12:30–13:30 / Emerald hall A, B

LS-07
Intensification of insulin therapy (focus on high ratio premixed insulin)

Chong Hwa Kim
Sejong General Hospital, Korea

Luncheon symposium 8 Sponsored by MSD

Friday, 8 November 12:30–13:30 / Grand ballroom A,B,C

LS-08
TBD

Soo Lim
Seoul National University, Korea

Luncheon symposium 9 Sponsored by BMS

Saturday, 9 November 12:00–13:00 / Grand ballroom A,B,C

LS-09
TBD

Kyu Yeon Hur
Sungkyunkwan University, Korea

Luncheon symposium 10 Sponsored by AstraZeneca

Saturday, 9 November 12:00–13:00 / Emerald hall A, B

LS-10
The atherogenic dyslipidemia of diabetes mellitus: not just a question of LDL-C

Eun-Jung Rhee
Sungkyunkwan University, Korea

Luncheon symposium 11 Sponsored by Jeil

Saturday, 9 November 12:00–13:00 / Grand ballroom A,B,C

LS-11
Eye on Korean data: lipid management in Korean DM patients, AMADEUS study

Sung Rae Kim
The Catholic University, Korea

Welcome reception

- **Date & time** : Wednesday 6 November [17:00 ~ 18:00]
- **Place** : 2F, Grand ballroom A, B, C

Opening ceremony

- **Date & time** : Thursday 7 November [09:00 ~ 09:30]
- **Place** : 4F, Convention hall A, B, C

Presidential dinner ****Invitation only**

- **Date & time** : Thursday 7 November [17:30 ~]
- **Place** : 2F, Grand ballroom A, B, C

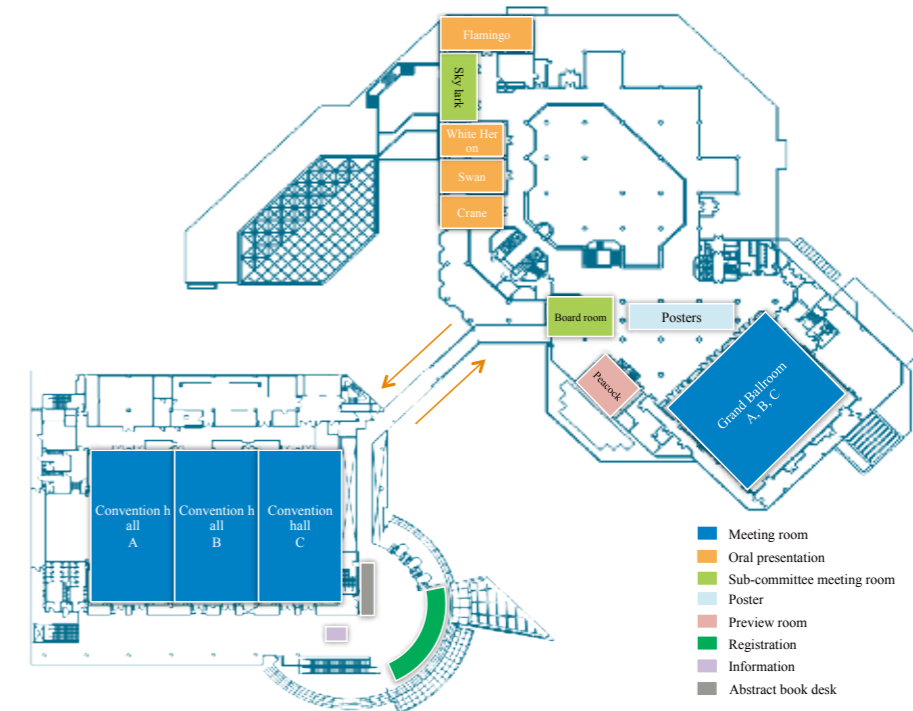
>> A dinner for speakers, session chairs and executive delegates will be hosted by the organizing committee in the middle of congress period.

>> This program is to express gratitude for their contribution to the ICDM & AASD.

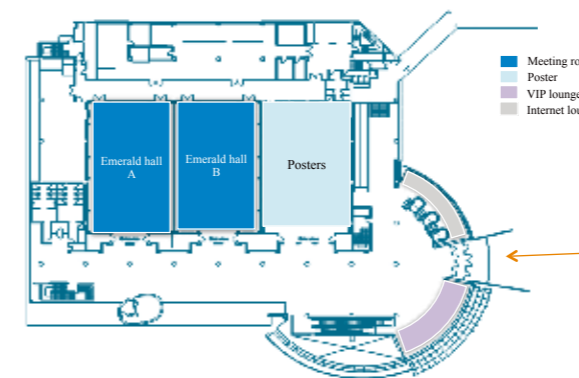
Closing ceremony

- **Date & time** : Saturday 9 November [16:00 ~]
- **Place** : 4F, Convention hall A, B, C

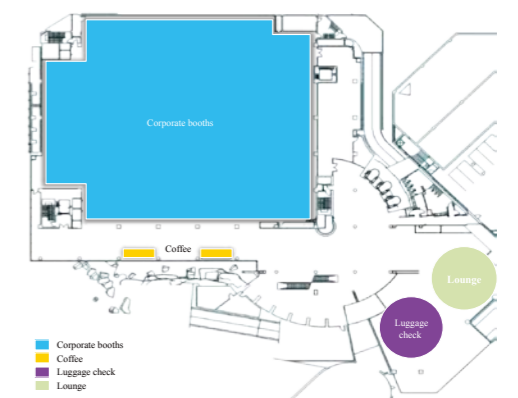
4F, Convention center



3F, Convention center




1F, Convention center



Registration guidelines

Pre-registration has the advantage of discount. After the deadline it is not available to register.



On-line pre-registration Deadline : 1 July – 30 September 2013
On-site registration : 6 ~ 9 November 2013

- **On-site registration hours are set for :**
 Nov. 6 (Wed) 14:00-16:30
 Nov. 7 (Thu) 07:30-17:30
 Nov. 8 (Fri) 07:30-16:30
 Nov. 9 (Sat) 07:30-15:00

Category	Pre-registration		On-site registration	
	Korean	Foreigner	Korean	Foreigner
Delegates	Member : KRW 200,000 Non-member : KRW 250,000	USD 200	Member : KRW 250,000 Non-member : KRW 300,000	USD 250
Paramedics	Member : KRW 100,000 Non-member : KRW 150,000	USD 100	Member : KRW 150,000 Non-member : KRW 200,000	USD 200
Residents Students				
Participants from Financial Support Countries: USD 50				

* Delegates - Healthcare professionals including physicians

* Resident / Student registration requires a written letter on their affiliation letterhead, with the statement that the registered person is a resident / student at the time of the conference, to be signed by the registrant's advisor (Professor, Supervisor, etc.). This letter ought to be sent to the diabetes@kams.or.kr, with a scanned PDF email attachment.

Public health and military doctors' registration rates are the same of the residents'.

Admission to :

- Opening ceremony and closing ceremony
- Welcome reception
- All scientific sessions
- Sponsored morning, luncheon
- Exhibition area
- Congress kit, program book and abstract book

* Financial support countries.

Afghanistan	Comoros	Kenya	Myanmar	Togo
Bangladesh	Congo Dem. Rep.	Korea Dem Rep.	Nepal	Uganda
Benin	Eritrea	Kyrgyz Republic	Niger	Zimbabwe
Burkina Faso	Ethiopia	Liberia	Rwanda	
Burundi	Gambia, The	Madagascar	Sierra Leone	
Cambodia	Guinea	Malawi	Somalia	
Central African Republic	Guinea-Bissau	Mali	Tajikistan	
Chad	Haiti	Mozambique	Tanzania	

A confirmation of registration will be sent you automatically via e-mail upon receipt of your completed registration form and the full payment. The payment receipt can be printed immediately after completing the online registration

Payment

- Method: Paying by credit is only available.
- Credit cards: VISA Master card, JCB



** AMEX, UnionPay, etc. are not accepted.

- All service charges on credit card are to be paid by registrants.

Cancellation and refund policy


The organizing committee will refund the registration fee according to the following policy.

From 1 October 2013 registration payment cannot be refunded.

- A request for cancelling registration must be pre-notified in writing to the secretariat by e-mail or fax.
- Cancelling registration by phone is not accepted.
- To transfer registration fee to another is not allowed.

Date * All dates are based on the Korean standard time (GMT+9 hours)	Pre-registration (By 30 September 2013)
By 30 September 2013	Pre-registration fee is refundable
From 1 October 2013	No refund

- Refunds will be made after the conference. Not be accepted and processed on site at the meeting. If you have any questions regarding the registration, please contact the [ICDM 2013 & 5th AASD secretariat](#).



Important dates

Abstract submission : **1 July ~ 6 September 2013**
 Pre-registration : **1 July ~ 30 September 2013**
 Notification of acceptance : **September 30, 2013**

>> The scientific program committee invites all interested participants to submit abstracts for the oral or poster presentations. The abstract submission operates based on 100% online system. All abstracts will be reviewed by the scientific program committee and the secretariat will inform submitters of the results via email.

Note that the committee may change the preferred presentation type of papers in order to effectively organize the program. Acceptance / rejection of abstracts will be notified to the submitters by September 30, 2013.

Authors must register and attend the meeting – A presenting author’s registration must be done by 30 September. After the date, the committee will reject the papers of those who have not registered.

If you want to make onsite registration, inform the secretariat (diabetes@kams.or.kr) in case your research will not be included in the book and program.

Categories

- Islet biology / insulin secretion
- Integrated physiology / obesity
- Clinical diabetes
- Macrovascular complications
- Metabolic syndrome & prediabetes
- Insulin signaling / action
- Therapeutics of diabetes
- Epidemiology / genetics
- Microvascular complications
- Behavior, nutrition, education & exercise

Guidelines for abstract submission

- **Language** : English
- **Title** : A concise title with not exceeding 30 words recommended
- **Format** : Objective-Methods-Results-Conclusion
- **Length of body** : 250 words
- **Authors** : Do not include degrees or titles.
- **Contents** : Extremely simple result with comment “The result will be discussed soon” will not be accepted
- **Modification** : Until the deadline for abstract submission
- **Withdrawal** : Written request by email to both diabetes@kams.or.kr (Head secretariat) / icdm@diabetes.or.kr (Joint secretariat) fully required
 It is only possible to withdraw an abstract until 30 September 2013
 Note that fax submissions will not be accepted.

Presentation guidelines

- **Registration**
 - Authors are asked to make pre-registration for the secretariat to arrange presentation schedule accurately.
 - In case of intending to make on-site registration, informing by email in advance is required.
 - Not registered author’s paper will be withdrawn by the committee after the registration deadline.

Speaker’s preview room

- Speaker’s preview room hours

Date	Time
6-9 November 2013	Each of the daily schedule; Open 1 hour before start Close 30 minutes after end

- Checking slide-deck(s) at the speaker’s preview room is the single most important action you will take to ensure your presentation is a success. It is required to check into the place at least 1 hour before presentation start time.

- Authors should make sure all fonts appear as expected and all sound/video clips are working properly while reviewing presentation slides.

- Note : It is possible to bring your slides onto either USB stick or own laptop having RGB port.

Method	USB stick	Own laptop
Format	MS powerpoint only	Not limited
Cable	Not necessary	RGB cable

- Equipment & software at the preview room

Laptops	OS: MS Windows 7 Software: MS office 2010 / Adobe PDF viewer
Cables	‘Mac – RGB’ cable **This is only for authors presenting with their own laptop ‘MAC’ missing their own cable

Poster exhibition

- **Date** : 7 ~ 9 November 2013
- **Place** : Diamond room, Convention center 3F & Hotel lobby 2F, Grand Hilton Seoul Hotel
- **Mounting** : Before 9:00, 7 November 2013
- **Removal** : After 16:00, 9 November 2013
- **Poster size** : 90cm(W) X 140cm(L)
- **Official Language** : English

Travel grant

>> The ICDM 2013 & 5th AASD offers travel grants to support researchers who want to take part in the conference with gaining experience – abstract submission. The scientific program committee will select recipients for ‘Travel grant’ among outstanding abstract submissions.

• Eligibility

Travel grant applicants must meet the relevant eligibility criteria:

- Foreigners
- Abstract submission
- Under the age of 45 years
- Meeting attendance

• Funding

- The amount: USD 1,000
- Each recipient will be provided with USD 1,000 in cash at the Korean Diabetes Association’s booth during the meeting.

• Requirements

- Passport
- Registration

• Application method & Results

- Check the box ‘Apply for Travel Grant’ when submitting the abstract online.
- The secretariat will send the decision of the program committee by email.

* Travel Grant Notification (Accept or Decline): At the end of September

Hotel Accommodation

• Grand Hilton Seoul Hotel

- Address : 201-1 HONGEUN-DONG, SEODAEMUN-KU, SEOUL, 120-710, SOUTH KOREA
 - <http://www3.hilton.com/en/hotels/south-korea/grand-hilton-seoul-hotel-SELGRHI/index.html>

Materials	Room type	Special rates (Exclusive of VAT & Service Charge)
Hotel	Single	KRW 210,000
	Twin	KRW 210,000
	Double	KRW 210,000
	Executive Floor Room (+1 Breakfast, EFL Lounge Only)	KRW 260,000
Grand Suite	2 Bedroom (3 PAX available)	KRW 208,000
	3 Bedroom (4 PAX available)	KRW 256,000
	4 Bedroom (6 PAX available)	KRW 304,000

• The Plaza Hotel

- Address: The Plaza 119 Sogong-ro, Jung-gu, Seoul, Korea [100-864]
 - <https://www.hoteltheplaza.com/eng/>

Room type	Special rates
Deluxe	KRW 250,000 / Net
Premier Suite	KRW 290,000 / Net

• Ibis Ambassador Hotel

- Address: 59-5, Myeong-dong 1Ga Jung-gu Seoul [100-021]
 - <https://ibis.ambatelen.com/myeongdong/main.amb>

Room type	Special rates
Standard Double	KRW 142,000 / Net
Standard Twin	KRW 162,400 / Net
Junior Suite	KRW 192,400 / Net

• Shinchon Casaville, Seoul

- Address: 57-26 Nogosan-dong Mapo-gu, Seoul, Korea
 - <http://www.casaville-shinchon.co.kr/eng/index.php>

Room type	Special rates	Room type	Special rates
Standard Double	KRW 85,000	Deluxe Double	KRW 95,000
Standard Twin	KRW 85,000	Superior Family	KRW 110,000

• Other hotels

Hotel	Website	Distance (From the Venue)		
The Westin Chosun Seoul	http://www.echosunhotel.com/Eseoul.action	6.78km	25 minutes	KRW 8,500
Hotel President	http://www.hotelpresident.co.kr/	6.12km	18 minutes	KRW 7,200
Koreana Hotel	http://www.koreanahotel.com/	5.81km	16 minutes	KRW 6,700
Lotte Hotel Seoul	http://www.lottehotelseoul.com/en/index.asp?lang=English	6.16km	20 minutes	KRW 7,600
Hotel Skypark Myeongdong	http://www.skyparkhotel.com/eng/html/main/main.asp	7.76km	23 minutes	KRW 8,900
Seoul Royal Hotel	http://www.royal.co.kr	6.77km	23 minutes	KRW 8,500
Savoy Hotel	https://www.savoyhotel.co.kr/html/ENG/WC/index.asp	7.73kkm	24 minutes	KRW 9,100

Incheon International Airport → Venue

• Airport Bus

Bus Number	# 6005	First Bus	06:15
Route Name	Seoul City Hall	Last Bus	22:35
Bus Type	Limousine (Standard)	Interval	40 minutes
Travelling Time	90 minutes	Fare	KRW 10,000
Route	Incheon Int'l Airport → Soosaek Rail Station → Moraena(Gajwa Station) → Yeonhui Samgeori → Seodaemun-Gu Office → Grand Hilton Hotel		

• Taxi

Section	Platform Number	Estimated travel time	Estimated Fare (KRW)	Remark
Standard Taxi	6C	45	60,000	- 24:00 ~ 04:00 additional 20% late night premium. - Receipt issue and Translation is a basic service provided.
Prestige Taxi	8C	45	80,000	- Car Phone Service / No late night premium fee. - Receipt issue and Translation is a basic service provided. - No late night premium fee.

* Notice : Toll fee (KRW 7,100) will be the passenger's responsibility. The estimated fare is based on no traffic congestion; the actual rates may vary.

• Hotel Pick-up Service

It is available for using Grand Hilton Hotel pick-up service. If you want the service, please book in advance through the hotel reservation department.

- Fare : KRW 115,000 for 3 pax including luggage

- Contact information

Tel : +82-2-3216-5656, +82-2-2287-8427~9 Email : reservation.grandseoul@hilton.com, grandseoul@hilton.com

Gimpo International Airport → Venue

• Subway

Line	Major stops	Running Hours	Travelling Time (min.)	Fare (KRW)	
Airport Railroad (Blue)	Gimpo Int'l Airport → Digitalmediacity	5:42-24:18	9	1,000	
*Transfer from Airport Railroad to Line 6 at Digitalmediacity Station.					
Line 6 (Dark brown)	Digitalmediacity → Bulgwang	5:39-24:44	8		
*Transfer from Line 6 to Line 3 at Bulgwang Station.					
(Dark brown)	Bulgwang → Hongje (Grand Hilton Seoul Hotel) (*Exit no. 4 - it is a 15-minute walk from the station to the ICDM 2011 venue.)	5:39-23:59	5		

• Bus

Bus Number	# 601 → # 153, # 567, # 8153 or # 110A	Travelling Time	70 minutes
Route Name	Gwanghwamun	First Bus	04:00
Bus Type	City Bus	Last Bus	23:10
Bus Stop Number	4 (1st Floor, Gimpo Int'l Airport)	Interval / Fare	6 minutes / KRW 1,100
Route	Gimpo Airport → Seodaemun Post Office → Hyundai Apt. (It is a 15-minute walk from the Hyundai Apt. station to the Grand Hilton Seoul Hotel.)		

• Taxi

In the Gimpo Int'l Airport, there is the short course taxi platform in front of each office building to help people who want to use taxi for a short course. For more information, refer to the following website: http://www.airport.co.kr/doc/gimpo_eng/index.jsp.

Myeongdong



Taxi : 26 Mins(7km)

Subway : 21 Mins

Myeongdong Station (Line 4) or Euljiro Il-ga Station (Line 2)

URL : http://english.visitkorea.or.kr/enu/SI/SI_EN_3_1_1_1.jsp?cid=264312

>> Myeongdong is one of the primary shopping districts in Seoul. The two main drags meet in the center of the block with one beginning from Myeongdong Subway Station (Seoul Subway Line No. 4) and the other from Lotte Department Store at Euljiro. Many brand name shops and department stores line the streets and alleys. Common products for sale include clothes, shoes, and accessories. Unlike Namdaemun or Dongdaemun, many designer brands are sold in Myeongdong.

Itaewon



Taxi : 31 minutes (9.71km)

Subway : 32 minutes

Itaewon Station / Noksapyeong Station / Hangangjin Station (Line 6)

URL : http://english.visitkorea.or.kr/enu/SI/SI_EN_3_1_1_1.jsp?cid=264358

>> Itaewon is a popular tourist and shopping destination for foreigners who visit Korea. There are over 2,000 stores clustered together with shopping centers, shops selling clothes, shoes, and bags, restaurants, recreation facilities, trading companies, travel agencies, and tourist hotels. The many English signs and many foreigners will make you feel as if you are in not in Korea.

Namdaemun Market



Taxi : 27 minutes (6.83km)

Subway : 23 minutes

Hoehyeon Station (Line 4)

URL : http://english.visitkorea.or.kr/enu/SH/SH_EN_7_2.jsp?cid=273760

>> Opened in 1964, the Namdaemun Market is the largest traditional market in Korea with various goods in store. All products are sold at affordable prices and the stores in this area also function as a wholesale markets.



**2013 International Conference on
Diabetes and Metabolism &
5th Asian Association for the Study of Diabetes**

Korean Diabetes Association

Room 1010, Renaissance Tower Bldg, 456 Gongdeok-dong, Mapo-gu, Seoul, 121-706 Korea

Tel : +82-2-714-9064 / Fax : +82-2-714-9084 / E-mail : diabetes@kams.or.kr

Website : www.diabetes.or.kr