

# KOREA-ITALY Bilateral Symposium

## INVITATION



## Personalized Medicine: Current Issues and Future Perspectives

Date & Time: April 11<sup>th</sup>, 2017 | 8:45-18:00

Venue: THE PLAZA Seoul | 22Fl., Ruby Hall

Time	Title	Speaker
08:45 – 09:30	Registration	
	Opening ceremony	
	Welcome address	Dr. Ganglip Kim (Deputy Minister of Health & Welfare)
	Congratulatory address	H.E. Marco della Seta (Ambassador of Italian Republic)
09:30 – 10:20	Chairperson: Luca Rosi (Istituto Superiore di Sanita')	
	<b>Key-note speech 1</b> <i>Accelerating deployment of genomic solutions through standards</i>	Prof. Francesco Profumo (President Compagnia di San Paolo Foundation)
	<b>Key-note speech 2</b> <i>The Italian precision medicine programs</i>	Prof. Ruggero De Maria (Alliance Against Cancer, President of Human Genetic Foundation)
10:20 – 10:30	Coffee break	
	<b>Session I: Cancer therapy</b> (Chairperson: Caterina Cinti, CNR - National Research Council)	
10:30 – 11:30	<i>Personalized medicine perspectives from Italian companies</i>	Italian companies (Accelera Srl, IXTAL Srls, Remembrane Srl, Sanofi Aventis SpA) Introduced by Paola Bellusci (Trade Commissioner Italian Trade Agency, Seoul)
11:30 – 11:55	<i>Nanomedicine for cancer immunotherapy</i>	Dr. InSan Kim (KIST)
11:55 – 12:20	<i>Development of immunotherapy strategies for liver cancer</i>	Dr. Luigi Buonaguro (National Cancer Institute, Napoli)
12:20 – 13:30	Lunch break	
13:30 – 13:55	<i>Biomarker-driven precision medicine for liver cancer</i>	MyungHo Bae (CbsBioscience Inc.)
13:55 – 14:20	<i>Novel approaches to therapy of lung cancer</i>	Prof. Federico Bussolino (University of Turin)
14:20 – 14:45	<i>Precision medicine for lung cancer</i>	Dr. JiYoun Han (National Cancer Center)
14:45 – 15:10	<i>Application of personalized medicine to rare disease patients</i>	Prof. Murim Choi (Seoul National University)
15:10 – 15:25	Coffee break	
	<b>Session II: Other pathologies and rare diseases</b> (Chairperson: JiYoun Han, National Cancer Center)	
15:25 – 15:50	<i>Exploiting genetically engineered hematopoietic stem and progenitor cells for the treatment of inherited and malignant diseases</i>	Prof. Bernhard Rudolf Gentner (San Raffaele Telethon Institute for Gene Therapy)
15:50 – 16:15	<i>Exosome engineering for delivering therapeutic proteins in vivo</i>	Prof. ChulHee Choi (KAIST)
16:15 – 16:40	<i>S&amp;T Foresight at CNR: from personalized medicine to personal health</i>	Dr. Caterina Cinti (Italian National Research Council)
16:40 – 17:05	<i>Clinical implementation of big data driven precision oncology</i>	Prof. DoHyun Nam (Samsung Medical Center)
17:05 – 17:30	<i>Toward personalized medicine to treat Alzheimer's disease and other neurodegenerative disorders</i>	Dr. Gianluigi Forlomi (Pharmacol. Institute Mario Negri, Milano)
17:30 – 17:55	<i>Pharmacogenomics for personalized medicine: status and perspectives</i>	Prof. JaeGook Shin (Inje University)
17:55 – 18:00	Conclusions	

14:00-18:00 THE PLAZA Seoul | 22Fl., Opal Room

For the Italian companies Accelera Srl, IXTAL Srls, Remembrane Srl, Sanofi Aventis SpA: B2B meetings

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