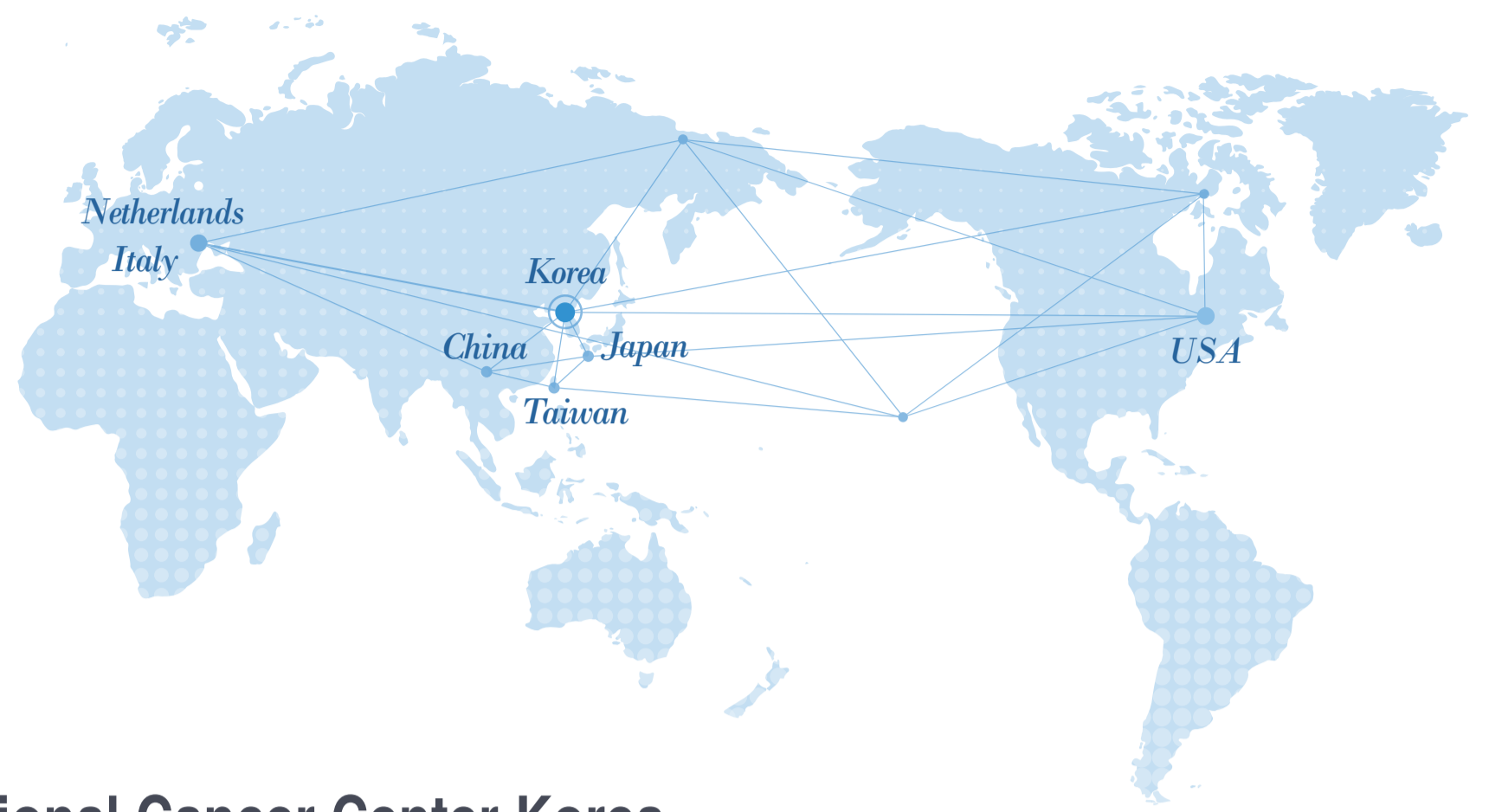


The 12th NCC International Symposium



June 15, 2018

International Conference Hall, National Cancer Center Korea

Rare cancers : are you ready to keep an eye on?

Registration and Opening

08:30-09:00 Registration

09:00-09:10 Opening address and welcome remarks

Eun Sook Lee (President, National Cancer Center, Korea)

Session 01 Disease burden & network

Yeul-Hong Kim (Korea University Anam Hospital, Korea)

09:10-09:30 Burden of rare cancers in Korea

Young Joo Won (National Cancer Center, Korea)

09:30-10:10 Network and research on rare cancers in Japan

Tomohiro Matsuda (National Cancer Center, Japan)

10:10-10:20 Coffee break

10:20-11:00 Network and research on rare cancers in European Union

Lisa Francesca Licitra (Istituto Nazionale Tumori in Milan, Italy)

11:00-11:40 Precision oncology based on tumor evolution and gene-drug map

Do-Hyun Nam (Samsung Medical Center, Korea)

11:40-13:00 Lunch

Session 02 Challenges to tackle

Byoung Gie Kim (Samsung Medical Center, Korea)

Byung Kiu Park (National Cancer Center, Korea)

13:00-13:40 Development of targeted new agents for children with cancer

Peter C. Adamson
(The Children's Hospital of Philadelphia, USA)

13:40-14:20 Clinically actionable novel targets in rare cancers

Chueh-Chuan Yen
(Taipei Veterans General Hospital, Taiwan)

14:20-14:30 Coffee break

14:30-15:20 Hyperthermic intraperitoneal chemotherapy in ovarian cancer
HIPEC following primary vs. Interval cytoreductive surgery in ovarian cancer

[Joint Talk]
Gabe Sonke (Netherlands Cancer Institute, Netherlands)
Sang Yoon Park (National Cancer Center, Korea)

15:20-15:40 The advances in radiation oncology: proton therapy for chordomas

Kwan Ho Cho (National Cancer Center, Korea)

15:40-15:50 Coffee break

Session 03 Beyond the frontline

Sang Jae Park (National Cancer Center, Korea)

15:50-16:30 Personalized and combinational cancer immunotherapy based upon cancer immunology and available techniques

Yu Wang (The General Hospital of PLA, China)

16:30-17:10 Sarcoma research toward novel clinical application

Tadashi Kondo (National Cancer Center, Japan)

17:10-17:30 Molecular interplay between glioblastoma stem cell and tumor microenvironment

Jong Bae Park
(NCC Graduate School of Cancer Science and Policy, Korea)

17:30-17:40 Closing remarks



사전등록

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