

# Program (Listed in Japan Standard Time)

## Virtual Meeting (Zoom Video Webinar) from Osaka, Japan

### NOTE

It is listed in **Japan standard time**. Please note the time difference.

### DATE

Japan (JST), Seoul (KST)	November 3 <sup>rd</sup> (Tue)	08:30-18:00
Taiwan (CST=JST-1)	November 3 <sup>rd</sup> (Tue)	07:30-17:00
Europe (CET=JST-8h)	November 3 <sup>rd</sup> (Mon)	00:30-10:00
London (GMT=JST-9h)	November 2 <sup>nd</sup> (Mon)	23:30- November 3 <sup>rd</sup> 09:00
NY (EST=JST-14h)	November 2 <sup>nd</sup> (Mon)	18:30- November 3 <sup>rd</sup> 04:00
Denver (MST=JST-16h)	November 2 <sup>nd</sup> (Mon)	16:30- November 3 <sup>rd</sup> 02:00
SF (PST=JST-17h)	November 2 <sup>nd</sup> (Mon)	15:30- November 3 <sup>rd</sup> 01:00

(Day light saving time will end at 02:00 on November 1 PDT in USA, and 03:00 October 25 CEST)

08:30-08:35

### Opening Remark

Yoshikazu Inoue (National Hospital Organization Kinki-Chuo Chest Medical Center, Japan)

08:35-09:35

### Sponsored Morning Session

*Sponsored by KONICA MINOLTA JAPAN, INC*

Dynamic X-ray (DXR) Can Change Imaging Diagnosis

*Chair* : Hiroto Hatabu (Brigham and Women's Hospital, USA)

- **Expectation for Chest Dynamic X-ray (DXR)**

Shoji Kudoh (Japan Anti-Tuberculosis Association, Nippon Medical School, Japan)

- **Clinical Applications of Chest Dynamic X-ray (DXR)**

Tomoyuki Hida (Kyushu University, Japan)

09:35-09:38

### Break

09:38-10:28

### Session I : Symposium: Interstitial Lung Abnormality (ILA)

*Chair* : Hiroto Hatabu (Brigham and Women's Hospital, USA),

David Lynch (National Jewish Health, USA)

09:38-09:53

#### Introduction, Background, Definition (From the First Fleischner Webinar)

Hiroto Hatabu (Brigham and Women's Hospital, USA)

09:53-10:03

#### Radiologic Aspect (What Is ILA and What Is NOT ILA?)

Martine Remy-Jardin (University Center of Lille-Hospital, France)

10:03-10:13

#### ILA Progression, Lung Cancer, Cancer Therapy

David Lynch (National Jewish Health, USA)

10:13-10:23

#### ILA Incidentally Detected on CT: Clinical Management

Kevin Brown (National Jewish Health, USA)

10:23-10:28

#### Discussion, and Live Q&A

Hiroto Hatabu, David Lynch, Kevin Brown

10:28-10:31

### Break

10:31-11:46	<p><b>Session II : Interstitial Lung Disease (ILD)</b>  <i>Chair</i> : Takeshi Johkoh (Kansai Rosai Hospital, Japan),            Yoshikazu Inoue (National Hospital Organization Kinki-Chuo Chest Medical Center, Japan)</p>
10:31-10:56	<p><b>Chronic Fibrosing ILDs with a Progressive Phenotype</b>            Kevin Brown (National Jewish Health, USA)</p>
10:56-11:21	<p><b>Benign Lymphoproliferative Disorders: LIP, Castleman Disease. Ig G4 Syndrome etc.</b>            Jay H. Ryu (Mayo Clinic, USA)</p>
11:21-11:46	<p><b>New Advances in The Diagnosis and Management of Fibrotic Hypersensitivity Pneumonitis</b>            Christopher Ryerson (University of British Columbia, Canada)</p>
11:46-11:50	<i>Break</i>
11:50-12:15	<p><b>Session III : Chronic Obstructive Pulmonary Disease (COPD) From The Fleischner Document</b>  <i>Chair</i> : Takeshi Johkoh (Kansai Rosai Hospital, Japan)  <b>Advances in Understanding Since The Publication of The Fleischner Statement on COPD</b>            David Lynch (National Jewish Health, USA)</p>
12:15-12:20	<i>Break</i>
12:20-13:20	<p><b>Sponsored Lunch Time Session</b> <i>Sponsored by Canon Medical Systems Corporation</i>  <i>Chair</i> : Noriyuki Tomiyama (Osaka University Graduate School of Medicine, Japan)</p> <p><b>1. Up-To-Date of Thoracic Imaging on High-Spatial-Resolution CT (Aquillion Precision®)</b>            Masahiro Yanagawa (Osaka University Graduate School of Medicine, Japan)</p> <p><i>Chair</i> : Sadayuki Murayama (Graduate School of Medical Science, University of the Ryukyus, Japan)</p> <p><b>2. 4-Dimensional Chest CT Under Free Breathing: The Advantages of Dynamic-ventilation CT for Novel Thoracic Imaging</b>            Tsuneo Yamashiro (Yokohama City University, Japan)</p>
13:20-13:23	<i>Break</i>
13:23-14:38	<p><b>Session IV : Lung Cancer</b>  <i>Chair</i> : Yasushi Yatabe (National Cancer Center, Japan),            Jin Mo Goo (Seoul National University Hospital, Korea)</p>
13:23-13:48	<p><b>Biomarker Testing and Treatment of Lung Cancer: State of The Art</b>            Charles Powell (ICAHN School of Medicine at Mount Sinai, USA)</p>
13:48-14:13	<p><b>Imaging to Guide Precision Lung Cancer Therapy</b>            Mizuki Nishino (Dana-Farber Cancer Institute and Brigham and Women's Hospital, USA)</p>
14:13-14:38	<p><b>T Categories for Lepidic/GGO Lung Adenocarcinoma</b>            Jin Mo Goo (Seoul National University Hospital, Korea)</p>
14:38-14:40	<i>Break</i>
14:40-15:55	<p><b>Session V : Advances in Imaging Technology</b>  <i>Chair</i> : Yoshiharu Ohno (Fujita Health University School of Medicine, Japan)            Yeun-Chung Chang (National Taiwan University Hospital, Taiwan)</p>
14:40-15:05	<p><b>Advances in Imaging Technology: CT</b>            Mathias Prokop (Radboud University Medical Center, The Netherlands)</p>
15:05-15:30	<p><b>Advances in Imaging Technology: MRI with Special Comment of COVID-19</b>            Mark Schiebler (University of Wisconsin School of Medicine and Public Health, USA)</p>
15:30-15:55	<p><b>Artificial Intelligence Application in Chest Imaging</b>            Joon Beom Seo (University of Ulsan College of Medicine, Asan Medical Center, Korea)</p>

15:55-16:00	<i>Break</i>
16:00-16:50	<p><b>Session VI: Infectious Diseases and Post-COVID-19</b>  <i>Chair</i> : Noriyuki Tomiyama (Osaka University Graduate School of Medicine, Japan)  Kyung Soo Lee (Samsung Medical Center, Korea)</p>
16:00-16:25	<p><b>Images of Infectious Diseases</b>  Tomás Franquet (Hospital de Sant' Pau, Spain)</p>
16:25-16:50	<p><b>Pulmonary Fibrosis and COVID-19</b>  Athol Umfrey Wells (Royal Brompton Hospital, UK)</p>
16:50-16:55	<i>Break</i>
16:55-17:55	<p><b>Sponsored Tea Time Session</b> <i>Sponsored by Nippon Boehringer Ingelheim Co., Ltd.</i>  <i>Chair</i> : Yoshikazu Inoue (National Hospital Organization Kinki-Chuo Chest Medical Center, Japan)</p> <p><b>Pulmonary Fibrosis: Beyond Idiopathic</b>  Luca Richeldi (Catholic University of the Sacred Heart, Italy)</p>
17:55-18:00	<p><b>Closing Remark</b>  Noriyuki Tomiyama (Osaka University Graduate School of Medicine, Japan)</p>