



Japan-Russia Online Lectures on Medical Sciences and Healthcare

Aims and Objectives:

The outbreak of the COVID-19 pandemic has been unprecedented, and its impact to medical sciences, especially in the field of foreign exchanges, is paramount.

Krasnoyarsk State Medical University and Niigata University invites you to participate in “Japan-Russia online lectures for Medical Sciences and Healthcare,” which is jointly held with specialized section in the field of Health and Medicine, Human Resource Development Platform for Japan-Russia Economic Cooperation and Personnel Exchange.

The lectures aim to provide valuable opportunities with students to foster the medical expertise and exchange networks between two countries. The participants will share the cutting-edge knowledge on medical sciences and broaden their perspectives through the online experiences.

Organizer: Krasnoyarsk State Medical University, Niigata University

Co-organizer: Specialized section in the field of Health and Medicine, Human Resource Development Platform for Japan-Russia Economic Cooperation and Personnel Exchange.

Date and Time:

Wednesday, 09 December, 2020 to Friday, 11 December, 2020

16:00-18:00 (Japan Standard Time), 14:00-16:00 (Krasnoyarsk Time)

Target group: Japanese and Russian university students and teachers

Language: English

Lectures:

- Lectures will be held online via Zoom.
- Two lectures are to be provided per a day: one is from Japanese side and another is from Russian side. Six lectures are provided in total during the three days; three lectures are from Japan, the other three are from Russia.
- Each lecture lasts 40-45min, followed by 10-15 min Q&A.
- Niigata University hosts lectures when they are provided by Japanese universities. KraSMU hosts lectures when they are provided by KraSMU.
- Audiences can make inquiries via video chat. The lecturers pick up inquiries, and then give answers to them.

<Schedule>

Time	December 9	December 10	December 11
<p>16:00-17:00 (Japan Standard Time)</p> <p>14:00-15:00 (Krasnoyarsk Time)</p>	<p>Lecture 1 Niigata University</p> <p>"Mechanism of neural development: importance of basic science"</p> <p>Hirohide TAKEBAYASHI Division of Neurobiology and Anatomy, Professor</p>	<p>Lecture 3 Nagasaki University</p> <p>"Health effects of radiation: lessons from Nagasaki, Chernobyl and Fukushima"</p> <p>Noboru TAKAMURA Atomic Bomb Disease Institute, Professor</p>	<p>Lecture 5 The University of Tsukuba</p> <p>"Utility of 3-D model of the heart in cardiac surgery with complicated morphology"</p> <p>Yasuyuki SUZUKI Department of Cardiovascular Surgery, Professor</p>
<p>17:00-18:00 (Japan Standard Time)</p> <p>15:00-16:00 (Krasnoyarsk Time)</p>	<p>Lecture 2 Krasnoyarsk State Medical University</p> <p>"Learned helplessness and somatic health"</p> <p>Olesya V. VOLKOVA Department of the Clinical Psychology and Psychotherapy, Lecturer</p>	<p>Lecture 4 Krasnoyarsk State Medical University</p> <p>"The role of MRSA in the development of infectious diseases"</p> <p>Olga E. KHOHLOVA Department of Microbiology, Lecturer</p>	<p>Lecture 6 Krasnoyarsk State Medical University</p> <p>"Transcatheter aortic valve replacement: is there any room for surgery? "</p> <p>Alexey V. PROTOPOPOV Department of Radiation Diagnostics, Professor</p>