



CLINIQUE

LUNCHEON SEMINAR 5

New discoveries and treatment technologies
for the control of skin hyperpigmentation

Date December 7th 2024 **Time** 12:00 - 13:00

Location WINC AICHI / Aichi Industry & Labor Center Nagoya
Exhibition Hall - Room A 2F Large Hall



PRESENTATION 1

Molecular and cellular mechanism of hyperpigmentation
and treatment strategies

Speaker Dr. Kenshi Yamasaki

Director, ALOOP CLINIC & LAB Adjunctive Professor (Dermatology),
Tohoku University School of Medicine



PRESENTATION 2

Exploratory study of novel pigment-related genes based on Japanese
skin type genome-wide analysis

Speaker Dr. Moyuka Irimada

Department of Dermatology, Tohoku University Graduate School of Medicine



PRESENTATION 3

Management of hyperpigmentation and uneven skin tone using a
multi-prong approach and a new tyrosinase inhibitor, UP-302

Speaker Dr. Tom Mammone

Vice President, Skin Physiology, Bioscience, The Estée Lauder Companies



Chair

Dr. Akimichi Morita,
MD, PhD

Professor and Chairman,
Department of Geriatric and
Environmental Dermatology
Nagoya City University Graduate
School of Medical Sciences



Chair

Dr. Dongyoun Lee MD,
PhD

Professor, Department of
Dermatology, Samsung Medical
Center, Sungkyunkwan University,
Seoul, South Korea

President, Korean Society for
Investigative Dermatology

Requests regarding this seminar and lecture

Please refrain from recording audio and video and capturing photos and screen shots of the seminar and lecture.
It is also prohibited to upload any unauthorized photos to the internet (Instagram, Twitter, etc) Thank you very much for your understanding and cooperation

The 49th Annual Meeting of the Japanese Society for Investigative Dermatology.

Dec. 6 (Fri.) - 8 (Sun.), 2024, NAGOYA

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