



The International Workshop on Gut-kidney Axis and Chronic Kidney Disease

Lifescience HUB, Nihonbashi, Tokyo

March 4-5, 2023

March 4, am Opening

9:45	Greeting	Toyohisa Aoyama	Ministry of Agriculture, Forestry and Fisheries
9:50	Opening Address	Masaomi Nangaku	Tokyo Univ.

Review of dietary therapy for kidney disease

10:00	Current Strategy to prevent CKD progression	Naoki Kasihara	Kawasaki Medical School
10:30	Review of CKD therapy	Csana P. Kovensdy	University of Tennessee, Memphis, USA
11:00	Uremic toxins in kidney diseases	Raymond Vanholder	European Kidney Health Alliance, Brussels, Belgium
11:40	Gut-kidney axis and CKD progression	Takaaki Abe	Tohoku University

Current treatment

13:30	Review of CKD guideline	Denis Fouque	PierreBenite, Lyon
14:00	Dietary therapy for CKD	Angela Yee-Moon Wang	The University of Hong Kong Queen Mary Hospital
15:00	Low protein genmai on gut-kidney axis	Shu Wakino	Tokushima University
16:00	Variety of intestinal microbiota by diet	Yuji Naito	Kyoto Municipal Medical University
16:30	Need of Public Health for CKD	Luxia Zhang	National Institute of Health Data, Beijing
17:00	Dietary therapy in Japan	Kunihiko Iseki	Nakamura Clinic, Urasoe, Okinawa
17:30	Randomized Clinical Trial by low protein rice	Sun jyang	Shanghai Fuan Tong Hospital

March 5, am Foods for dietary therapy

9:00	Low protein fermented genmai (brown rice)	Masahiko Yamaguchi	Biotech Japan
9:30	Usability of Lactobacillus for food	韩 新燕教授	浙江大学
10:00	Plant based diet	Taku KyoKo	Fuji protein Company
10:30	Low protein processed genmai JAS0027	Shaw Watanabe	Tokyo University of Agriculture

Panel discussion to find future direction

14:00	Panel discussion	Chair	Shaw Watanabe	Tokyo Univ. Agriculture, Medical Rice Asso.
			Angela Wang	Queen Mary Hospital, The University of Hong Kong
			Naoki Kashiwara	Kawasaki Medical School
	Yusuke Suzuki	Juntendo Univ.	Juneja Lehi	India
	Yasuhiro Hosojima	Niigata Univ.	Yutaka taketani	Tokushima University
	Shu Wakino	Tokushima Univ.	Toshiyuki Nakao	Bosei Clinic
	Tetsuya Ogawa	Tokyo Women Univ.	Shinya Kaname	Kyorin Univ.
	Ashio Yoshimura	Shinyokohama daiichi Clinic	Koichi Okada	Saitama Univ.

Closing

メデイカルライス協会の低蛋白加工処理玄米 JASに適合する五行元米は低蛋白米のよさと玄米のよさを併せ持つ腎臓病患者にとって夢の主食です。尿毒症性 dysbiosis と leaky gut を正し、腎機能を保ちます。今回のプリズム計画による国際ワークショップへの参加希望者は <http://medicalrice.com> へお申込みください。ポスターセッションもうけつけています。

無料 先着 150 名

問い合わせ info@medicalrice.com

主催 メデイカルライス協会

後援 日本腎臓病協会