

Atsuo Yanagisawa, MD, PhD, FACC

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Atsuo Yanagisawa, MD, PhD, FACC, graduated from Kyorin University School of Medicine in 1976, and completed his graduate work in 1980 from Kyorin University Graduate School of Medicine in Tokyo, Japan. Dr. Yanagisawa served as Professor in Clinical Medicine at the Kyorin University School of Health Sciences, and concurrently as Professor in Clinical Cardiology at Kyorin University Hospital until 2008. The Japanese College of Intravenous Therapy (JCIT) was founded in 2007, with Dr. Yanagisawa as president. Dr. Yanagisawa has served as the Director of The International Educational Center for Integrative Medicine in Tokyo, Japan, since 2008. Dr. Yanagisawa is the author of 141 scientific papers in English and Japanese and has published several books in cardiology, chelation, nutrition, coaching, and IV vitamin C for cancer. Dr. Yanagisawa currently inducted into The Orthomolecular Medicine Hall of Fame in 2011 and received “Antoine Béchamp” Award in 2014. He is also a 2014 recipient of the Riordan Clinic’s Pearl Maker award, which recognizes individuals for their actions to further the mission of stimulating an epidemic of health, worldwide. Dr. Yanagisawa served as a president of International Society for Orthomolecular Medicine from 2012.



Date of Birth June 17, 1951
Place of Birth Nagano Pref., Japan

Family: Wife: Junko Yanagisawa
Two sons and two daughters

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Business Address: Director, **SPIC Salon Medical Clinic**
2-12-30-3F Komachi, Kamakura, Kanagawa 248-0006, Japan
Tel; +81-467-22-3000 Fax; +81-467-22-3199

President, **Japanese College of Intravenous Therapy**
3-17-19-701 Shirokane, Minato-ku, Tokyo 108-0072, Japan
Tel; +81-3-6277-3318 Fax; +81-3-6277-404

Education: 1970-1976 Kyorin University School of Medicine, Tokyo
1976 (July) Japanese National Board of Medicine (Reg.No. 232683)
1976-1980 Kyorin University Graduate School of Medicine, Tokyo
1981 M.D.Sci. (Ph.D. equivalent), Kyorin University. (Reg.No. KOU-3)

Professional Background:

1980-1987 Assistant in Internal Medicine, Kyorin University Hospital
1986-1987 Research Fellow of Department of Physiology (Prof. Allan M. Lefer)
Jefferson Medical College, Philadelphia, PA, U.S.A.
1987-1997 Assistant Professor in Clinical Cardiology, Kyorin University Hospital
1997-1999 Associate Professor in Clinical Cardiology, Kyorin University Hospital
1999-2008 Professor in Clinical Medicine, Kyorin University School of Health Sciences
Professor, Kyorin University Graduate School of Health Sciences
Professor in Clinical Cardiology, Kyorin University Hospital
Professor in Graduate School of International Cooperation Studies
2004-2008 Chairman and President, SPIC Salon Medical Clinic
2004-present Chairman and President, SPIC Salon Medical Clinic
2007-present President, Japanese College of Intravenous Therapy
2008-present Director, International Education Center for Integrative Medicine
2011-present Scientific Advisory Board, Riordan Clinic, Kansas, U.S.A.
2011-present Editorial Member, Journal of Personalized Medicine Universe
2012-present Editorial Member, Orthomolecular Medicine News Service
2015-present Advisory Council of ORTHOMagazine (Netherland)
2015-present Visiting Professor of The Graduate School of Project Design

(Continued overleaf)

Memberships and Board Certification:

Japanese Society of Internal Medicine	Board in 1989
Japanese Society of Oriental Medicine	Board in 1991
Fellow of American College of Cardiology	Board in 2000
American College for Advancement in Medicine	Member, Certified Chelation Therapy
Japan Coach Association	Former President in 1999
International Congress of Integrative Medicine	Former President in 2009
Editorial Member of Journal of Personalized Medicine Universe (Elsevier)	2011~ present
Scientific advisory board of The Riordan Clinic	2011~ present
Orthomolecular Medicine Hall of Fame (Canada)	Inductee of 2011
International Society of Orthomolecular Medicine	2012~present
“Antoine Béchamp” Award (France)	Awarded in 2014
“Pearl Maker Award” in Riordan Clinic	Awarded in 2014

Research Interests:

Orthomolecular nutritional approach against radiation exposure
Intravenous Vitamin C therapy for anti-aging and cancer
Doctor-Patient Communication

Recent Publications (Books):

Glutathione cures Parkinson’s disease (G&B, 2014)(in Japanese and Korean)
Guide Book of Coaching for Nurse (Igaku-Shoin, 2003) (*in Japanese*)
Dad is The Best Coach in My Life (Gakugeisha, 2005) (*in Japanese*)
Nutrition Coaching (Ishiyaku-Shuppan, 2006) (*in Japanese*)
Vitamin C Kills Cancer Cells, (Kadokawa SSC, 2007)(*in Japanese and Korean*)
Guide Book for Chelation Therapy, (JCIT, 2008) (*in Japanese*)
Guide book for intravenous Vitamin C for cancer treatment (Kadokawa SSC, 2009)(*in Japanese*)
Self Coaching for Nurse (Nanzandoh, 2010) (*in Japanese*)

Scientific Research Paper:

141 publications (47 in English and 94 in Japanese)

Current Invited International Lectures

“IVC and QOL in Japan”, 2010 Riordan IVC and Cancer Symposium, Wichita, USA, Oct 2, 2010
“IVC and QOL in Japan”, International Symposium of Intravenous Vitamin C Therapy for Cancer Patients, Tokyo, Japan, Oct 17, 2010.
“Intravenous Vitamin C and quality of life in cancer treatment in Japan” & “Orthomolecular radioprotection”, 40th Orthomolecular Medicine Today Conference, Toronto, Canada. April 29, 2011.
“Intravenous Vitamin C Therapy: a powerful tool for cancer, radiation and Anti-aging”
International Symposium on Anti-aging Medicine, Taipei, Taiwan, Nov 27, 2011.
“Effects of Vitamin C and Anti-oxidative Nutrition on Radiation-induced Gene Expression in Fukushima Nuclear Power Plant Workers”. The 3rd International Symposium on Vitamin C, Seoul, Korea, March 27, 2012.
“Vitamin C can prevent radiation damage: Results from Fukushima nuclear power plant workers.”
The 2nd International Congress on Updates and Advances in Clinical Nutrition and Orthomolecular Medicine, Valencia, Spain, June 16, 2012.
“Intravenous Vitamin C Therapy: a powerful tool for cancer, radiation and Anti-aging” 1st
International Symposium of Orthomolecular Medicine, Mexico City, Mexico, Nov 27, 2012.
“Intravenous Vitamin C Therapy: a powerful tool for cancer, radiation and Anti-aging”
Algerian Society for Orthomolecular Medicine, Alger, Algeria, Jan, 2012, 2013 & 2014.
“Orthomolecular,treatment,for, girls,with,adverse,effects,of,,
human,papilloma,virus,(HPV),vaccine”, 44th Orthomolecular Medicine Today Conference,
Toronto, Canada. April 24, 2015.



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