


Curriculum Vitae

Name	Akira Hishinuma			
First Name	Akira	Last Name	Hishinuma	
Country	Japan			
Organization	Hishinuma Clinic			
Current Position	President			

Educational Background

1981 MD, Gunma University School of Medicine

1986 PhD, Columbia University Graduate School of Arts and Sciences

Professional Experiences

2009 Chief of Infection Control center, Dokkyo Medical University Hospital

2010 Chief of Laboratory Center of Dokkyo Medical University Hospital

2011 Councilor of Japan Thyroid Association

2012 Chief of Institutional Review Board of Dokkyo Medical University Hospital

2012 Corresponding Member of C-STFT (Committee for Standardization of Thyroid Function Tests) of IFCC (International Federation of Clinical Chemistry and Laboratory Medicine)

2016 Chief of Clinical Genetic Laboratories of Dokkyo Medical University Hospital

2016 Chief of Standardization Committee of Japanese Society of Laboratory Medicine

2018 Member of C-STFT, IFCC

2019 Member of Fukushima Health Check Committee

2021 Director of Japan thyroid Association

Professional Organizations

1986 Post Doc, Yale University School of Medicine

1987 Research Associate, University of Arizona, Arizona Research Laboratories

1987 Assistant Professor, Dokkyo Medical University, Department of Endocrinology

1994 Lecturer, Dokkyo Medical University, Department of Laboratory Medicine

1997 Associate Professor, Dokkyo Medical University, Department of Laboratory Medicine

2010 Professor, Dokkyo Medical University, Department of Infection Control and Clinical Laboratory Medicine

2022 President, Hishinuma Clinic

Main Scientific Publications

Hishinuma, A., Takamatsu, J., Ohyama, et al, (1999) Two novel cysteine substitutions (C1263R and C1995S) of thyroglobulin cause a defect in intracellular transport of thyroglobulin in patients with congenital goiter and the variant type of adenomatous goiter. *J. Clin. Endocrinol. Metab.* 84(4):1438-1444.

Hishinuma A., Fukata S., Kakudo, K., et al. (2005) High Incidence of Thyroid Cancer in Long-standing Goiters with Thyroglobulin Mutations. *Thyroid* 15(9):1079-1084

Hishinuma A, Yoshida A, Suzuki H, et al. (2013) Complete sequencing of an IncFII NDM-1 plasmid in *Klebsiella pneumoniae* shows structural features shared with other multidrug-resistant plasmids. *J Antimicrob Chemother* 68(10):2415-2417.