



# R&D Center for Wellness Innovation

Since July 1st, 2020

Aiming to Realize a Wellness Society Creating Mental and Physical Health

With the rapid increase of aging society and the rapid decline of the working population, the importance of methods, technologies, and specific services for extending health expectancy has been increasing.

At Research & Development Center for Wellness Innovation, we evaluate the functionality of food and other materials, and the functionality of sensory stimuli such as scent and light using various model biological systems, and promote the development of materials and sensory stimulus environment involved in extending healthy life expectancy. Furthermore, we aim to realize a society that promotes physical and mental health and longevity by developing technologies and methods for social implementation and providing specific services (protocols for commercialization, consultants, information dissemination, etc.).

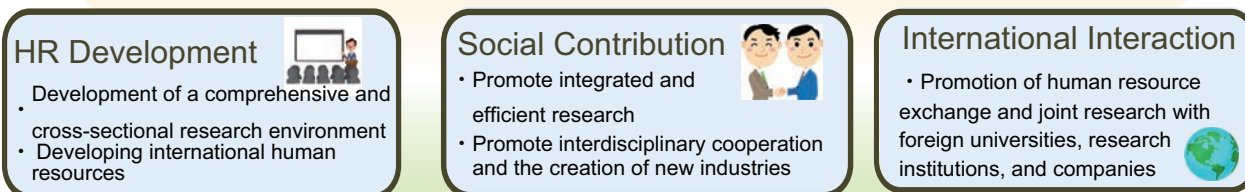
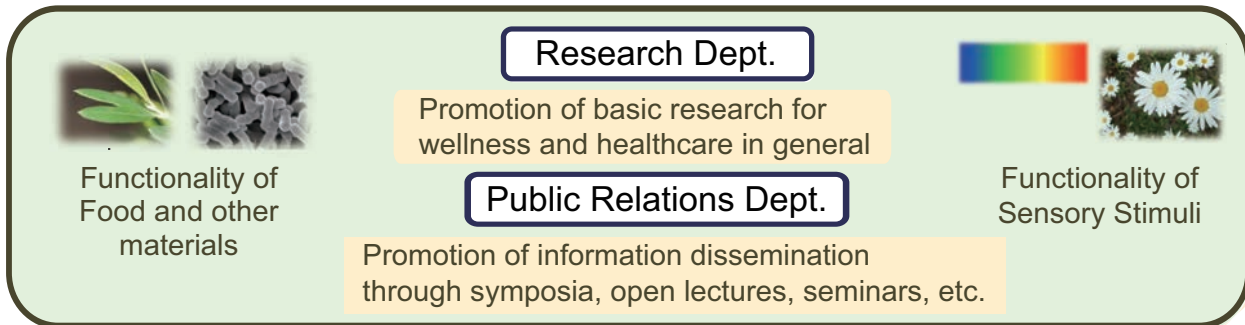
Based on this center, we aim to realize a healthy longevity (wellness) society in which both physical and mental health and happiness can be felt.



Kazuichi Sakamoto, Ph. D.  
Director, R&D Center for Wellness Innovation

## Mission

To provide society with developing methods, technologies, and specific services for health expectancy, we research and analyze the functionality of food and other materials.



Provision of methods, technologies, and specific services



Realization of Wellness Society Creating Mental and Physical Health



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