



Development of Human Resource, Research for Society, and Clinical Activity for SoLA Our Aspiration Implicit of This Laboratory



SoLA : Soft-Landing Aging

Like clouds in sky, I want to relax and get older.....

Symbiosis with bacteria from birth
Devices for not becoming commensalism
Enhancement of the acquired immunity
Devices of life according to decline in physical strength
Life shift from "terminal" to "end of life"

Major Research Projects

- ✓ Analysis of the systemic effects of periodontal chronic inflammation
- ✓ Study of controlling substances for oral biofilm infection
- ✓ Study on controlling substances of periodontal chronic inflammation
- ✓ Analysis of factors expressed in pulp and periodontal tissue
- ✓ Study of zoonotic common infections by oral bacteria
- ✓ Translational research from above basic research

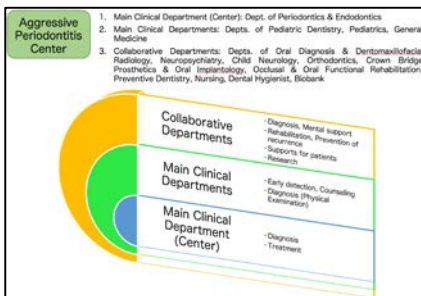
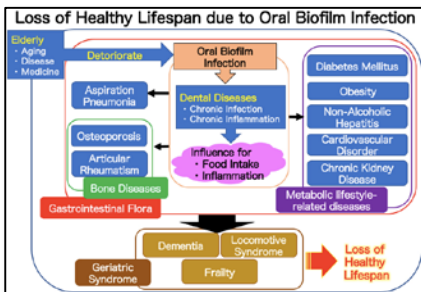
The fundamental of the laboratory is "Inheritance of DNA for way of considering to the next generation" that leads to the foundation of the university. We have clarified the pillars of this in the three fields of education, research, clinical, in accordance with social change.

Education: Foster human resources who study health scientifically by enhancing multidisciplinary practice

Research: Contribute to society by promoting research with clinical problems as seeds, translating to clinical practice

Clinical: Clear results of the goal that the patient aimed for achieving SoLA *

(*, Soft-Landing Aging)



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