



# SIRIRAJ RESIDENT EXCHANGE PROGRAM



FUJITA  
HEALTH UNIVERSITY  
HOSPITAL

Fujita Health university  
Nagoya, Japan  
3 February to 20 February 2020

R3 Onjira Wongdontri

# UNIVERSITY REVIEW



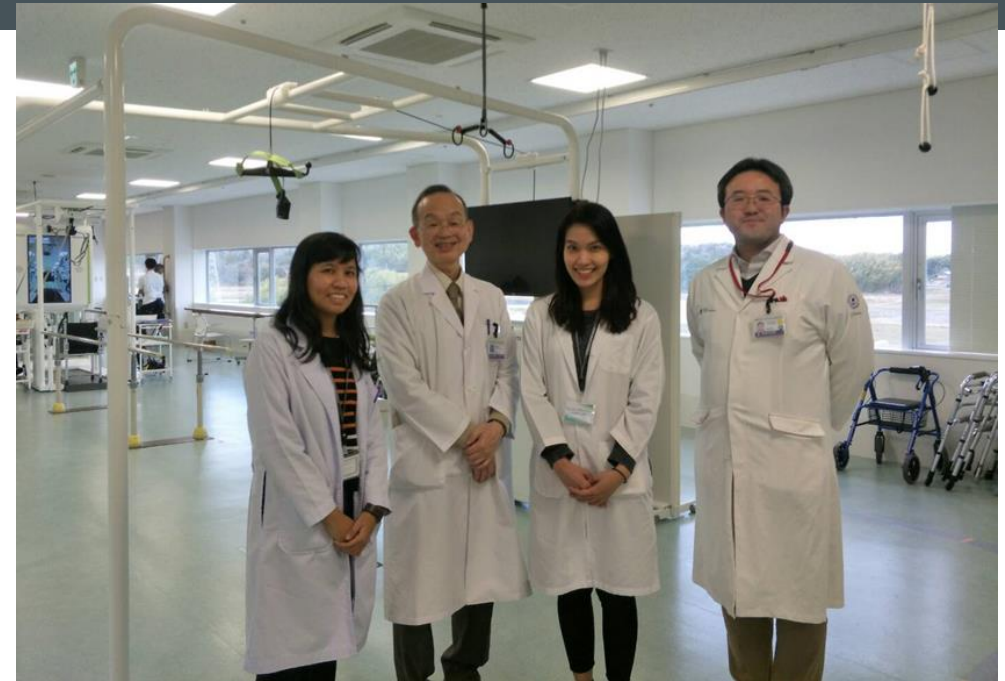
- Fujita Health University
  - Toyoake City, Aichi, Japan
  - One of the largest university hospitals with 1,500 beds (60 beds for PMR)
  - Two branches of Fujita Health university.
    - Fujita Health University Bantane Hospital
    - Fujita Health University Nanakuri Memorial Hospital

# UNIVERSITY REVIEW



## Fujita Health University Bantane Hospital

- Local medical care network hub in the central part of Nagoya City



## Fujita Health University Nanakuri Memorial Hospital

- First palliative care ward in a university hospital located in Tsu city

# UNIVERSITY REVIEW



## EXPECTATION/OBJECTIVE

- Sharing knowledge and experience in rehabilitation medicine
- Getting an idea about robotic training and dysphagia management
- Learning the different technique in treating the patients
- Comparing the Health system in Japan with Thailand

# KNOWLEDGE/EXPERIENCE GAINED



Team conference



VE round: Doctor, Dentist, Dental hygienist  
Nurse, Speech therapist

# KNOWLEDGE/EXPERIENCE GAINED



# KNOWLEDGE/EXPERIENCE GAINED





# COMPARISON OF EDUCATION /HEALTH SYSTEM

## Health system

- Only acute stroke patients in IPD
- Longer length of stay ( 2 months)
- Chronic stage → nursing care
- Patient pay 30%, Insurance 70 %

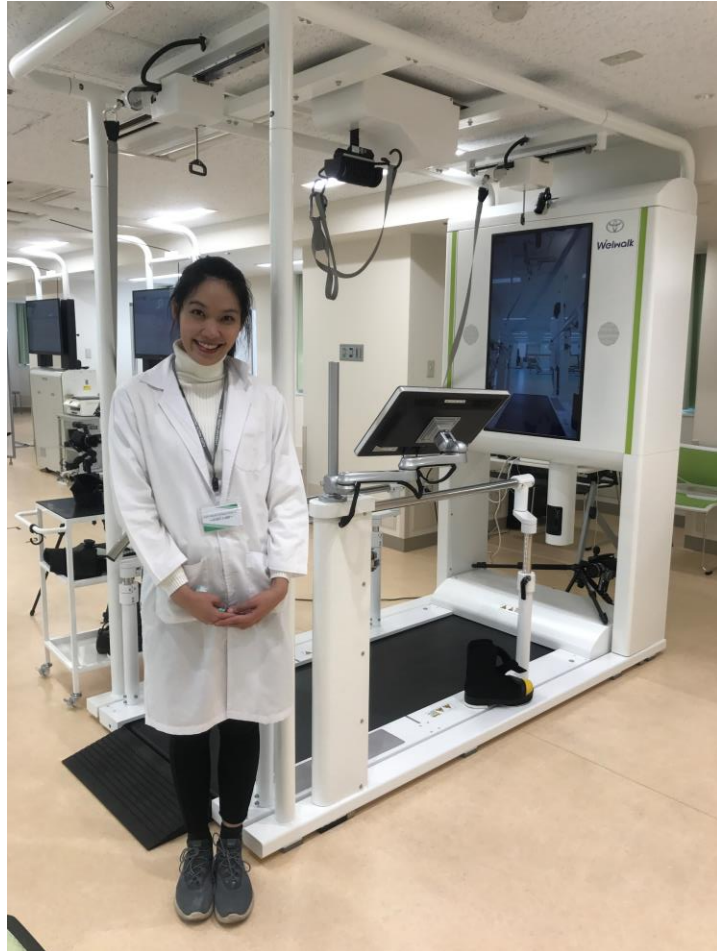
## Education

- 6 years: medical degree
- 2 years: internship
- 4 years: residency training

# TECHNOLOGY



# TECHNOLOGY



# TECHNOLOGY



# TECHNOLOGY



- WPAL  
Wearable power assistive locomotor
- Paraplegia patient
- Can walk continuously for 2 KM
- Can't step stair

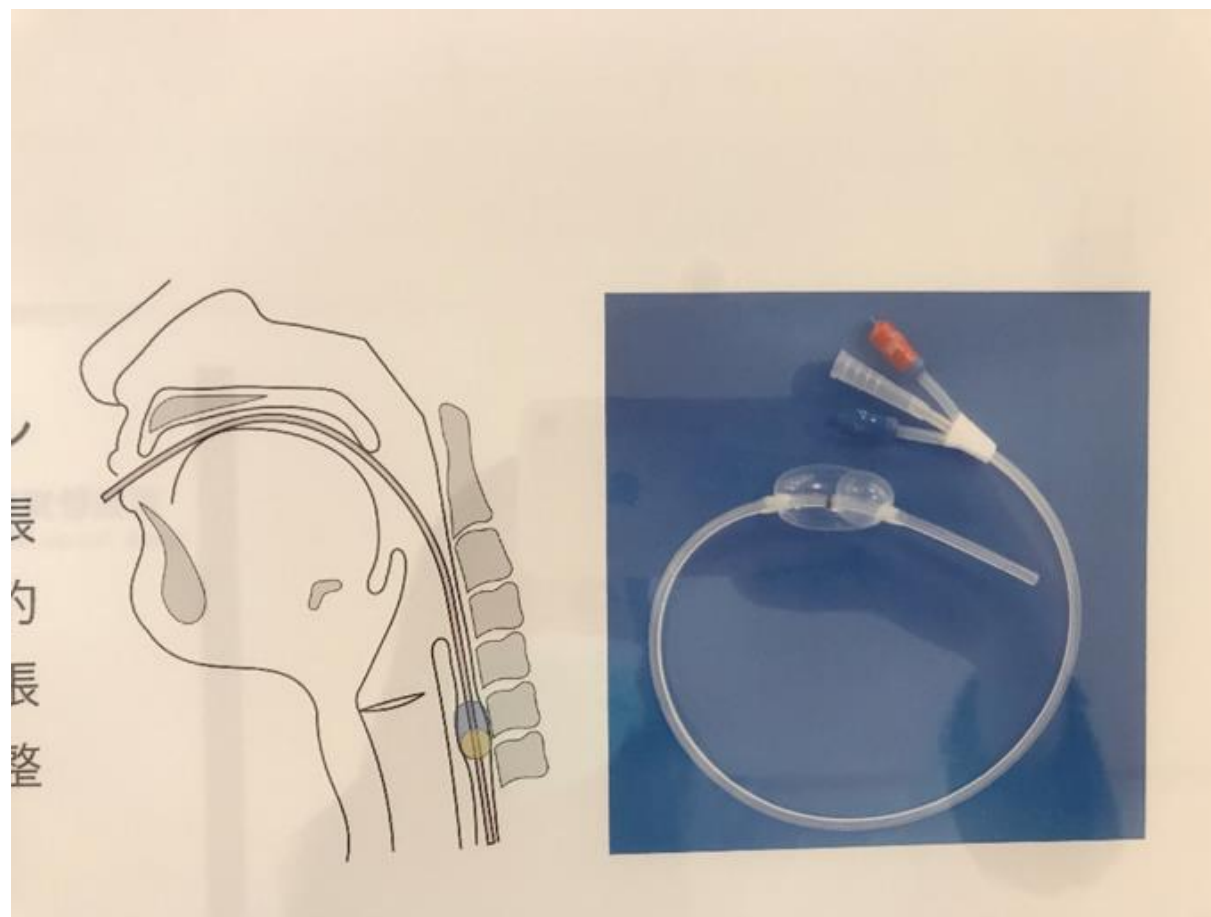
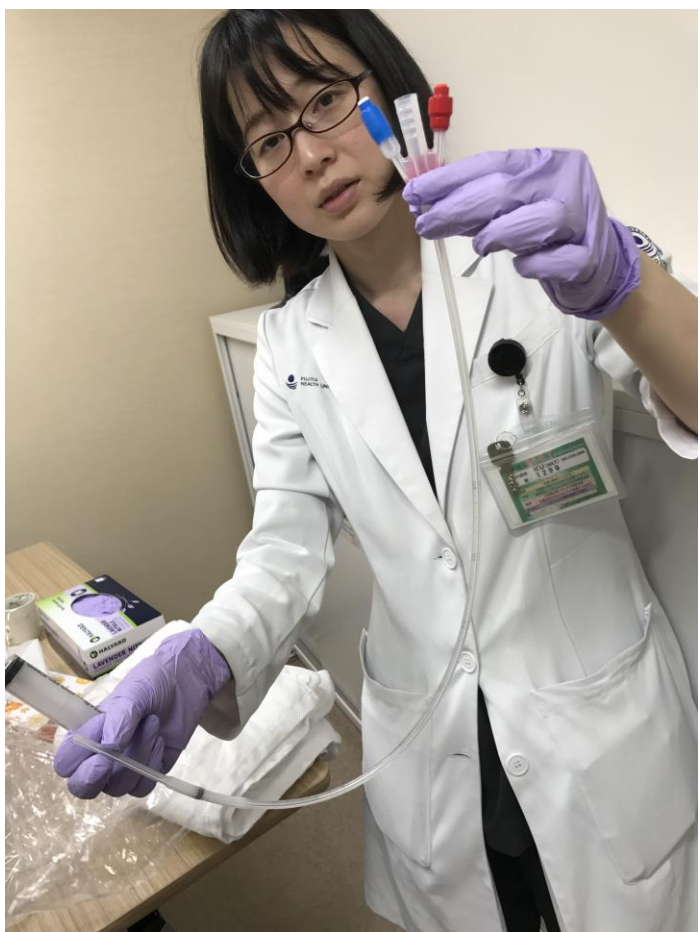
# TECHNOLOGY



# TECHNIQUE



# TECHNIQUE





# LIFE IN ABROAD



# FUTURE PLAN

- Sharing knowledge with my colleges and staffs
- Setting more team conference in Siriraj hospital
- Try using balloon dilatation technique in Wallenberg patients
- Forming team for bedside VE
- Having an idea to develop robot in the future

Thankyou

