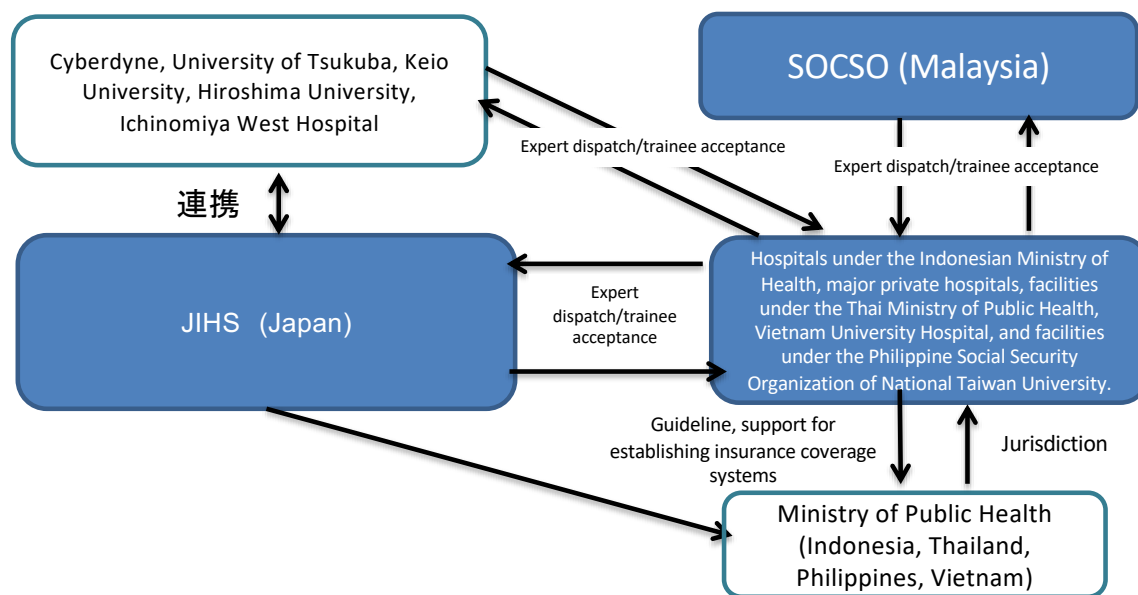


The project to strengthen clinical techniques and train qualified personnel for Cybernics therapy for the rehabilitation of people with disabilities and the maintenance of health for the elderly in Southeast Asian countries, with Japan and Malaysia as master trainer countries. Year 2 of a 3-year plan

- Introduce HAL to target countries to enhance rehabilitation for the disabled and elderly. By training local healthcare professionals, establish a sustainable framework for the continuous expansion and adoption of HAL-based treatments.
- In collaboration with Japanese experts and Malaysia's SOCSO, provide HAL training to approximately 30 facilities. This includes government-affiliated hospitals and national universities across Indonesia, Thailand, India, the Philippines, Vietnam, and Taiwan.
- The project's goal is to achieve medical insurance coverage for HAL in Indonesia and Thailand by project completion. Also ensure long-term sustainability by establishing a system where project-certified Master Trainers regularly conduct local basic training.



< Training Schedule (Planned) >

- **June (two more planned sessions).** Training for Indonesian Ministry of Health rehabilitation protocol development staff.
- **July, September:** Received trainees from Vietnam, the Philippines, India, and Taiwan for basic HAL training in Japan (12 people).
- **October, December:** Received trainees from Vietnam, the Philippines, India, and Taiwan for HAL master training courses in Japan (12 people).
- **From June,** basic training was conducted locally by master trainers trained under the R7-JIHS project (total of 9 sessions, Indonesia, Thailand, Malaysia). Conducted at major medical institutions in each country (total of 130 participants).
- **September, November:** Held Cybernics seminars at medical institutions directly under the Ministry of Health in Indonesia and Thailand, inviting government officials.