

Objective assessment of activities of daily livings and instrumental activities of daily livings using PhysioFlow

1. Time Schedule

13:00-13:30: Introduction to PhysioFlow

13:30-14:20: Practical Use of PhysioFlow

14:20-14:30: Q&A Session

2. Contents

- Lecturers:

- Shigehito Shiota, Hiroshima University Hospital
- Tomonori Takeda, Niigata Minami Hospital

- Overview:

Cardiovascular disease (CVD) is a leading cause of death worldwide, including Japan. It often impacts daily activities. To assess these activities in CVD patients, we've developed a new method using the non-invasive impedance cardiac output meter PhysioFlow. This workshop will cover PhysioFlow's explanation, preparation, use, evaluation, and data interpretation.

3. Things to Bring

Writing utensils

4. Precautions and Others

No special notes