

Short-Term Hospital Stay for Assessment of Mild Cognitive Impairment



- 👉 The cause and progression of dementia can be thoroughly evaluated by our specialists with the help of specialized equipment.
- 👉 Once the cause is identified, appropriate treatment becomes possible.
- 👉 While your hospital stay is short the evaluation is comprehensive, and we provide suggestions on the latest treatment options for the identified cause.

Check now for peace of mind in the future

2-day,
1-night
hospital
stay

1. Cognitive functioning tests (MMSE, MoCA, etc.)

Evaluation of current condition

2. Consultation with a neurology specialist

Comprehensive assessment of symptoms

3. Blood test

Check for general health conditions that affect cognitive function

4. Head MRI scan, brain perfusion scintigraphy

Detailed examination of changes in the brain using MRI and cerebral blood flow testing

5. Electroencephalographic examination

Brain activity measurement

6. Amyloid PET scan (only when indicated)

An advanced testing technique that visualizes substances that cause Alzheimer's disease

