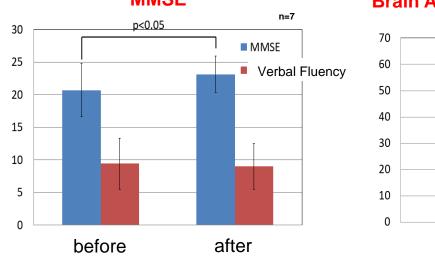
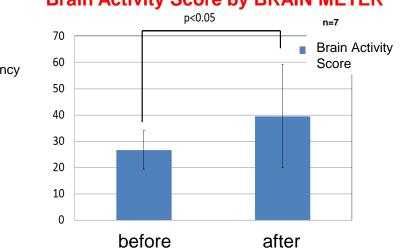
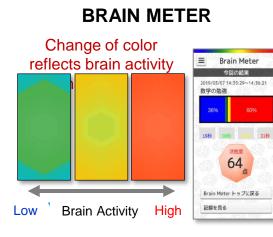
Usage Case 1: Neuro-Feedback Based Cognitive Training

<Participants> 65 years old and above with MCI or Dementia <Intervention> Active Brain CLUB neuro-feedback **Brain Meter and Paper Drills** 12 weeks (twice a week, 15-30 min.) <Course> <Facility> Day Service in Ishigaki City, Okinawa Paper drills (created by NeU) <Result> **MMSE** and brain activity score has improved statistically. **MMSE** Brain Activity Score by BRAIN METER n=7 p<0.05 p<0.05 n=7 30







例題) いちたすごおは?

(1) さんたすごぉたすいち

(2) にいひくいちたすはち

③ きゅうたすはちたすなな

(4) よんたすろくたすにい

(5) ろくひくにいたすはち

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NeU

Day Service in Isigaki-shi, Okinawa



Usage Scenario

Presented in the Japan Society for Dementia Prevention 2019