

Rehabilitation for CVD 1

MSP-01-1 About the effect of the seat rank occupational therapy on Pusher phenomenon of patients with stroke

Takashi Sonokawa

National Hospital Organization Kumamoto Medical Center, Japan

MSP-01-2 Trail Making Test-Japanese edition (TMT-J) score in patients with mild ischemic stroke

Miho Yoshioka

Department of Rehabilitation, JA Toride Medical Center, Japan

MSP-01-3 Effect of gait start time on discharge independence gait of patients received t-PA therapy

Yuuki Watanabe

Shizuoka General Hospital, Japan

MSP-01-4 Effects of rTMS and intensive physical therapy on gait for severe hemiplegic patient after stroke

Akihiro Ikuta

Nagoya city rehabilitation Center Physical Therapy, Japan

MSP-01-5 Post-stroke hemiplegia patient with severe sensory loss enabled the use of chopsticks by rTMS and OT

Shunji Hattori

Nagoya City Rehabilitation Center, Japan

MSP-01-6 Usefulness of higher brain function evaluation in the perioperative period of Carotid artery stenting

Naoko Takeuchi

Department of Rehabilitation, NTT Medical Center Tokyo, Japan

Rehabilitation for CVD 2

MSP-02-1 Positional intracranial blood flow changes in carotid stenosis

Osamu Tanaka

Division of Clinical Laboratory, Yokohama Brain and spine Center, Japan

MSP-02-2 Evaluation of lower limb muscle activity with standing state using Standing Wheeler "JOY"

Hirotaaka Hanazono

Department of Rehabilitation, Suiseikai Kajikawa Hospital, Japan

MSP-02-3 A study of accidental ingestion of remaining teeth or dentures by acute care hospital inpatients

Ryoko Aoki

Department of Rehabilitation, Japanese Red Cross Matsue Hospital, Japan

MSP-02-4 Effect of carotid artery stenosis treatment on visual compensation ability: 3rd report

Koji Takahashi

Division of Clinical Laboratory, Yokohama Brain and Spine Center, Japan

MSP-02-5 Effect of carotid artery stenosis treatment on vestibular response: 3rd report

Hiroya Hara

Division of Clinical Laboratory, Yokohama Brain and Spine Center, Japan

MSP-02-6 Example of the physiotherapy intervention using upper-extremity rehabilitation device CoCoroe AR2

Kentarou Masuda

Kyoto Ohara Memorial Hospital, Japan

MSP-03 Medical Staff Poster Session 03

Jp

May 21 (Fri) 11:30 ~ 12:10

Room 15 (ICC Kyoto 1F New Hall)

Interprofessional collaboration for CVD

MSP-03-1 Sharing of clinical information between nursing and rehabilitation in an acute stroke ward

Chika Miyazawa

Department of Nursing, South Miyagi Medical Center, Japan

MSP-03-2 Patients for whom the therapist's guidance to nurses was effective

Yukari Ono

Kyoto Konoe Rehabilitation Hospital rehabilitation department, Japan

MSP-03-3 Improvement of FIM registration in stroke clinical pathway

Taiki Watanabe

Niigata Shibata Hospital Department of Rehabilitation, Japan

MSP-03-4 Attempt to Improve Holiday Rehabilitation In acute neurological Disorder Ward

Miho Kijima

Mie Prefectural General Medical Center The Nursing Part, Japan

MSP-03-5 Effectiveness of lifestyle prevention guidance for ischemic stroke patients in daily life

Misa Igarashi

teine keijinkai hospital, Japan

Rehabilitation for Parkinson disease 1**MSP-04-1 Mental Stress and Psychological intervention in patients with Parkinson's disease****Mariko Inoue**

National Hospital Organization Tokushima National Hospital Department of Shikoku Neuromuscular center, Japan

MSP-04-2 Improvement of PDQ39 subitems at three months after LSVT® BIG program intervention**Masaki Hakomori**

Department of Rehabilitation, JA Toride Medical Center, Japan

MSP-04-3 Clinical features of PD patients with freezing of gait at the initiation of gait or the turning**Makoto Sawada**

Department of Rehabilitation, National Hospital Organization Tottori Medical Center, Japan / Division of Neurology, Department of Brain and Neurosciences, Faculty of Medicine, Tottori University, Japan

MSP-04-4 Relationship between situation of repetitive behavior and postural deformity in Parkinson's disease**Ryoma Aoki**

Department of Rehabilitation, Noborito Neurology Clinic, Japan

MSP-04-5 Short-term effect of anteroinferior arm reach in standing motion of progressive supranuclear palsy**Kohei Sugai**

Akita Prefectural Center for Rehabilitation and Psychiatric Medicine department of Physical Therapy, Japan

MSP-04-6 Recreation for the purpose of the stress reduction of the Parkinson's disease inpatient**Ai Ushida**

Aino Hospital, Japan

Rehabilitation for Parkinson disease 2**MSP-05-1 Effectiveness of clinical pathway for introducing rehabilitation of Parkinson's disease****Yui Watanabe**

Tominaga hospital nursing department, Japan

MSP-05-2 Sit up exercise for Parkinson Disease
~Immediate effect of intervention using step by step technique~
Tomoharu Nakayama
Department of Rehabilitation, Susaki Kuroshio Hospital, Japan / Field of Neurology, Kochi University Graduate School of Medical Science, Japan

MSP-05-3 Two cases of corticobasal syndrome with subclinical left unilateral spatial neglect
Kana Matsuda
Department of Rehabilitation, Mie University Hospital, Japan

MSP-05-4 Changes of motor function in patients with Parkinson's disease
Kazuki Nagasaka
Rehabilitation Wakahiko no Sato Physical Therapy Department, Japan / Yamanashi University Graduate School of Neurology, Japan

MSP-05-5 The follow-up case study with long-term rehabilitation for Parkinson's disease
Aoi Yoshimura
Gosyominami rehabilitation clinic Rehabilitation department, Japan

MSP-06 Medical Staff Poster Session 06

Jp

May 21 (Fri) 16 : 55 ~ 17 : 35

Room 15 (ICC Kyoto 1F New Hall)

Support for Parkinson disease therapy

MSP-06-1 Kyoto trial of iPSC transplant for Parkinson's disease under COVID-19 pandemic: The role of CRC
Kahoru Tochigi
Department of Clinical Research Support, Institute for Advancement of Clinical and Translational Science, Kyoto University Hospital, Japan

MSP-06-2 Survey on device-aided and cell transplantation therapies for patients with Parkinson's disease
Mika Watabe
Department of Human Health Sciences, Kyoto University Graduate School of Medicine, Japan

MSP-06-3 Care partners quality of daily life after induction of LCIG in Parkinson Disease patients
Sumiko Yamamoto
Department of Nursing, Fukuoka University Hospital, Japan

MSP-06-4 Efforts to improve the quality of medical care in the initiation of LCIG for Parkinson's disease
Shoko Ehara
Department of Nursing, Juntendo University Hospital, Japan

MSP-06-5 Introduction of levodopa / carbidopa intestinal gel therapy and role of pharmacist
Shinnosuke Ootsuki
Department of Pharmacy, Hokuriku Brain and Neuromuscular Disease Center, National Hospital Organization Iou Hospital, Japan

MSP-06-6 Evaluation of installation manual of Levodopa,Carbidopa Hydrate
Kaori Ono
JA toride medical center Convalescent ward, Japan

MSO-01 Medical Staff Award Session

Jp

May 22 (Sat) 10 : 15 ~ 11 : 45

Room 14 (ICC Kyoto 5F Room 553)

Chair : Kiyonobu Komai
Department of Neurology, Hokuriku Brain and Neuromuscular Disease Center,
National Hospital Organization Iou National Hospital

- ★ **MSO-01-1** Maximum tongue pressure and Videoendoscopic evaluation of swallowing in Parkinson's disease

Kazumi Okano
Department of Rehabilitation, Nitobe Memorial Nakano General Hospital, Japan

- ★ **MSO-01-2** Effect of continuous levodopa administration on maximum tongue pressure in Parkinson's disease

Sachi Hayasaka
Department of Rehabilitation Medicine, Juntendo university Urayasu Hospital, Japan

- ★ **MSO-01-3** Factors for reappearance of bite reflex in patients with ALS in the chronic phase

Kimiko Hirosawa
Sayama Neurological Hospital, Japan

- ★ **MSO-01-4** The relationship between abdominal uplift force and atrophy of diaphragm in the patients with ALS

Keisuke Ohto
Department of Rehabilitation, Center for Neuromuscular and Intractable Diseases, National Hakone Hospital, Japan / Department of Health Sciences, Showa University Graduate school, Japan

- ★ **MSO-01-5** COVID-19 infection control and transition the number of EEG in our hospital

Anna Yoshino
Department of Clinical Laboratory, Kyoto University Hospital, Japan

- ★ **MSO-01-6** Roles of doctor's office work assistants in the department of neurology

Chika Sato
Doctor's office work assistant, Tokyo Metropolitan Geriatric Hospital, Japan

MSP-07 Medical Staff Poster Session 07

Jp

May 22 (Sat) 13 : 20 ~ 14 : 00

Room 15 (ICC Kyoto 1F New Hall)

Support for patients with dementia

- MSP-07-1** Relation in word fluency and intellectual ability, education, and depression in patients with PD

Midori Sagawa
Sagamihara National Hospital, Japan

★Nominees for the Best Presentation Award for the Medical Staff

- MSP-07-2** Evaluation of clock reading performance and conceptual deficit of time in patients with dementia
Momoyo Shimosaka
 Kyoto University Graduate School of Medicine, Japan
- MSP-07-3** Screening test to detect ALS cognitive impairment, considering reduction of time and exercise load
Reiko Ohdake
 Brain and Mind Research Center, Nagoya University, Japan
- MSP-07-4** Attempt to create Dementia Education Board game named Wasurelog
Moeno Ishikawa
 Medical Center for dementia, Chiba University Hospital, Japan
- MSP-07-5** Survey of the Sense of Use and Satisfaction of the Neuropsychological Test Rater Support Checklist
Izumi Kuratsubo
 National Center for Geriatrics and Gerontology, Japan

MSP-08 Medical Staff Poster Session 08

Jp

May 22 (Sat) 13:20 ~ 14:00

Room 15 (ICC Kyoto 1F New Hall)

Higher brain function and paroxymal diseases

- MSP-08-1** About the relationship between migraine and smell
Haruka Tada
 The Fourth Department of Faculty of Science and Engineering, Kindai University, Osaka, Japan / The Master second Department Graduate School of Science and engineering, Kindai University, Osaka, Japan
- MSP-08-2** Examining usefulness of frontal lobe function evaluation in ACE-III
Masatsugu Yakiyama
 Medical Center for Dementia, Chiba University Hospital, Japan
- MSP-08-3** Case reports of the visual disorder in Parkinson's disease patients
Tomomi Inoue
 Federation of National Public Service Personnel Mutual Aid Association, Hirakata Kohsai Hospital, Japan
- MSP-08-4** Relationship between the frequency of epileptic discharges and sleep depth during an outpatient EEG
Tomoyuki Fumuro
 Department of Medical Science Technology, School of Health Science at Fukuoka, International University of Health and Welfare, Japan / Department of Epilepsy Movement Disorders and Physiology, Kyoto University Graduate School of Medicine, Japan
- MSP-08-5** Multi-disciplinary medical staff cooperation for the introduction of long-term video EEG monitoring
Saki Saito
 Department of Nursing, Kobe University Hospital, Japan

MSP-08-6 A case report about GCSE with impaired consciousness and what is required for Medical Technologists

Satoshi Sagai

Department of Clinical Laboratory, Kyoto University Hospital, Japan

MSP-09 Medical Staff Poster Session 09

Jp

May 22 (Sat) 13 : 20 ~ 14 : 00

Room 15 (ICC Kyoto 1F New Hall)

Counseling and neuropsychology

MSP-09-1 Characteristics of clients who received genetic counseling for Huntington's disease at our hospital

Hyangri Chang

Department of Genomic Medicine, The University of Tokyo Hospital, Japan

MSP-09-2 Study on relation of family functions of acute stroke patients family and stress

Noriko Ishijima

Yokohama Brain and Spine Center, Japan

MSP-09-3 Salivary alpha amylase is not a stress indicator for healthy people!

Yui Mukaiyama

Tokushima National Hospital, Shikoku Neuromuscular Center, Japan

MSP-09-4 A retrospective study in the effects of genetic counseling in patients with neuromuscular disorders

Momoko Kato

Division of Clinical Genetics, Hokkaido University Hospital, Sapporo, Japan

MSP-09-5 A preliminary qualitative study of burnout among Japanese neurologists

Miki Yoshitake

Department of Neurology, Chiba university hospital, Japan

MSP-09-6 withdrawn

MSP-10 Medical Staff Poster Session 10

Jp

May 22 (Sat) 13 : 20 ~ 14 : 00

Room 15 (ICC Kyoto 1F New Hall)

Rehabilitation for neuromuscular diseases

MSP-10-1 The effect of robot suit HAL in patients with neuromuscular disease

Toshiki Aoki

Department of Rehabilitation National Hospital Organization, Higashinagoya National Hospital, Aichi, Japan

MSP-10-2 A study on regaining gait independence in patients having polymyositis/dermatomyositis

Naoki Mugii

Department of Rehabilitation, Kanazawa University Hospital, Japan

MSP-10-3 Quality of life and caregiver burden of myotonic dystrophy type 1 and their related factors

Makiko Endo

National Center of Neurology and Psychiatry, Japan

MSP-10-4 A Case Report: Dysphagia of Dermatomyositis with Multiple Indicators

Shigeto Soyama

Department of Medical Technology Center Rehabilitation, Nara Medical University, Japan

MSP-10-5 Immune adsorption therapy for myasthenia gravis in our hospital

Chieko Imai

Department of Clinical Engineerig, Hokkaido Medical Center, Japan

MSP-10-6 Speech-Language and Hearing evaluation in systemic myasthenia gravis

Yuki Katsuragi

Natinal Hospital Organization Hokkaido Medical Center. Department of Rehabilitation, Japan

MSP-11 Medical Staff Poster Session 11

Jp

May 22 (Sat) 13 : 20 ~ 14 : 00

Room 15 (ICC Kyoto 1F New Hall)

Survry for rare diseases

MSP-11-1 Study of Survival time in patients with Prion disease: A single center experience

Yuto Shimizu

Department of Rehabilitation for Intractable Neurological Disorders, Institute of Brain and Blood Vessels Mihara Memorial Hospital, Japan

MSP-11-2 Dysphagia in spinocerebellar ataxia type 8-associated amyotrophic lateral sclerosis

Chiharu Isono

Department of Rehabilitation Medicine, Kindai University Faculty of Medicine, Japan

MSP-11-3 Comprehensive genetic analysis of hereditary ataxia in the Southern Kyushu area

Akiko Yoshimura

Department of Neurology and Geriatrics, Kagoshima University Graduate School of Medical and Dental Sciences, Japan

MSP-11-4 Case Report of rehabilitation for patients with familial amyloid polyneuropathy

Goichi Hashida

Department of Rehabilitation, Osaka University Medical Hospital, Japan

MSP-11-5 National survey of presymptomatic genetic testing for adult onset hereditary neuromuscular disorders

Yuka Shibata

Division of Clinical Genetics, Hokkaido University Hospital, Sapporo, Japan

Support for patients with neuromuscular diseases

- MSP-12-1** communicatoin skills of intractable neuromuscular ward and the acquisition process of Expets

Uzuki Nishino

National Hospital Organization MINAMI OKAYAMA MEDICAL CENTER, Japan

- MSP-12-2** Research on analysis of movement in switch operation for patients with ALS

Chiiko Kashiwagi

National Hospital Organization Minami Kyoto Hospital, Japan

- MSP-12-3** Examination of problems in home care for patients with severe disability ALS

Jun Saito

Niigata Prefectural Shibata Hospital Regional Support Center, Japan

- MSP-12-4** The role of social workers to improve support and care for elderly ALS patients in a ALS clinic

Shiho Takehara

Department of Medical Social Worker, Tokyo Metropolitan Geriatric Hospital, Japan

- MSP-12-5** Hyperglycemic hyperosmolar syndrome triggered by quetiapine in ALS patient with SPIDDM:a case report

Hiroshi Hara

Department of Pharmacy, Yokohama Brain and Spine Center, Japan

- MSP-12-6** Decision-making support for a MSA patient and her family

Sachiyo Ishikawa

Tokyo Metropolitan Neurological Hospital, Japan

Interprofessional collaboration for neurodegenerative diseases

- MSP-13-1** The effect of multidisciplinary conference in support system in regions lacking a Neurologist

Midori Ota

Wakkanai City Hospital, Japan

- MSP-13-2** Activity report of the palliative care team specialized for patients with neurological diseases

Tamami Arai

Nusing Division, Tokyo Metropolitan Neurological Hospital, Japan / Palliative Care Team, Tokyo Metropolitan Neurological Hospital, Japan

MSP-13-3 Workshop of Parkinson's Disease for Community and Hospital Pharmacist

Sae Kawakami

Department of Pharmacy, Hokuriku Brain and Neuromuscular Disease Center, National Hospital Organization Iou Hospital, Japan

MSP-13-4 Multidisciplinary conferences for Parkinson's disease patients in our hospital

Shingo Tominaka

Mie prefectural general medical center, Japan

MSP-13-5 Leaving support by numerous job category cooperation to a ALS patient in a Corona misfortune

Koto Kimura

Minami-Okayama Medical Center, Japan