

<b>Oral Presentation- I</b>		<b>Saturday, Sept. 14, 2019 12:30 - 13:20 (Auditorium) Chair Mr. Atsushi Oishi (Funabashi Orthopaedic Clinic)</b>		
	Title	first name	middle name	family name
1 O-14-1	<b>Factors Associated With Fall- Related Self-Efficacy in Community-Dwelling Elderly People</b>	Hiraku		Nagahori
2 O-14-2	<b>The Effect of VastusLateralis InhibitionTaping Application on MuscleContraction Characteristics Change of LowerExtremity</b>	Shin-hyun		Choi
3 O-14-3	<b>Effect of static contraction of triceps surae on the change of body sway</b>	Tomoya		Hirashima
4 O-14-4	<b>Influence of the difference in moving directions of great trochanter on hip function during clam exercise</b>	Yuki		Iwashita

<b>Oral Presentation- II</b>		<b>Sunday, Sept. 15, 2019 10:10 - 11:00 (Auditorium) Chair Dr. Andrei J. Altavas (Physical Therapy Advancement Seminars)</b>		
	Title	first name	middle name	family name
1 O-15-1	<b>Comparisons of hamstring flexibility between individuals with and without low back pain: systematic review with meta-analysis</b>	Masataka		Hori
2 O-15-2	<b>Effectiveness of intervertebral foramen dilation for right anterior femoral pain caused by L2/3 right hernia</b>	Toru		Yasuda
3 O-15-3	<b>THE EFFECTIVENESS OF FASCIAL MANIPULATION FOR NECK PAIN AMONG UNIVERSITY STUDENTS</b>	Nastiti	Az	Zahra
4 O-15-4	<b>Effect of trunk training with Trunk Solution on three-dimensional scapular movements during shoulder abduction</b>	Souta		NAKAMURA

<b>Oral Presentation-III</b>		<b>Monday, Sept. 16, 2019 10:50 - 11:40 (Auditorium) Chair Ms.Rie Kasai (International University of health and Welfare)</b>		
	Title	first name	middle name	family name
1 O-16-1	<b>The Immediate Effect of Neuromobilisation in Patients with Idiopathic Adhesive Capsulitis: a Preliminary study</b>	Kazuhisa		Matsui
2 O-16-2	<b>Management of an elbow derangement utilizing directional preference: A Case Report</b>	Andrei	Joseph	Altavas
3 O-16-3	<b>Verification of spine angle during hand behind back movement</b>	Yuuki		Tazawa
4 O-16-4	<b>Effect of Cervical Manipulation on Blood Velocity and Flow in Subjects with Asymmetric Vertebral Artery</b>	Han-il		Kim