Poster Session C: Balance and Falls 2:30-3:30 PM			
Room #	<u>Title</u>	<u>Author</u>	Affiliation
1	Effect Of Vitamin D Supplementation On Balance In Individuals With Chronic Kidney Disease: A Pilot Study	Alissa Miller	University of Nebraska at Omaha
1	Improvements On The Wearable Aparatus For Slip Perturbations	Andrew Walski	University of Nebraska at Omaha
1	The Effects Of Auditory Cueing On Reactive Movements To Balance Disturbances	Ciera J. Sanwick	University of Nebraska at Omaha
1	Validation Of Simultaneous, Double-Limb Slips In Younger And Older Adults	Abderrahman Ouattas	University of Nebraska at Omaha
1	Age -Related Changes Of Head Control During Unexpected Perturbations	Lingjun Chen	Univeristy of Illinois at Urbana-Champaign, Northern Illinois University
1	A Simulation-Based Investigation Of Unbiased Detrended Fluctuation Analysis	Aaron Likens	University of Nebraska at Omaha
	Poster Session C: Stroke and PAD 2:30-3:30 PM	T	T
Room #	<u>Title</u>	<u>Author</u>	<u>Affiliation</u>
			University of Nebraska at Omaha,
	Considerations For Implementing An Ankle Foot Orthosis To Improve Mobility In Peripheral Artery		Univeristy of Nebraska Medical Center,
	Disease	Ayisha Z. Bashir	Omaha VA Medical Center
2	The Effect Of Vision On The Temporal Structure Of Center Of Pressure Velocity In Stroke Survivors	Stephanie Mace	University of Nebraska At Omaha
			Univeristy of Nebraska at Omaha,
	Changes In Muscle Forces After Exercise In Patients With Peripheral Artery Disease	Gnapika Talluri	University of Nebraka Medical Center
2	Restoring Arm Complexity Of Stroke Patient Through Arm Dyadic Synchronization	Zainy M.H. Almurad	University of Mosul, Irak
	The Effect Of Season And Precipitation On Physical Activity Amount, Structure, And Complexity In Stroke		University of Nebraska at Omaha,
2	Survivors	Sydney Andreasen	University of Delaware, Newark
			University of Nebraska at Omaha, Nebraska
			Medicine, Omaha, University of Delaware,
2	Assisitve Device Use Affects Peak Propulsive Forces In Individuals Post-Stroke	Erica A. Hedrick	Newark
			University of Nebraska at Omaha,
2	Inter-limb coordination in chronic stroke survivors	Zachary Motz	University of Nebraska Medical Center