



UNIVERSIDADE FEDERAL DO PARÁ
INSTITUTO DE CIÊNCIA DA SAÚDE

LOCAL: LABORATÓRIO DE ESTUDOS DA MOTRICIDADE HUMANA (LEMOH/ICS)

PROFESSOR: DR. GIVAGO DA SILVA SOUZA.

Programação do segundo semestre de 2016.

Os seminários ocorrerão às quintas-feiras (15:00h às 17:00h).

DATA	TÍTULO	DISCENTE
29/09	Huang MH, Brown SH. Age differences in the control of postural stability during reaching tasks. Gait Posture. 2013 Sep;38(4):837-42. doi: 10.1016/j.gaitpost.2013.04.004. Epub 2013 May 7. PubMed PMID: 23659902.	Alex Júnior
07/10	Bugnariu N, Sveistrup H. Age-related changes in postural responses to externally- and self-triggered continuous perturbations. Arch Gerontol Geriatr. 2006 Jan-Feb;42(1):73-89. Epub 2005 Aug 9. PubMed PMID: 16084609.	Kaio Manso
14/10	Kanekar N, Aruin AS. Aging and balance control in response to external perturbations: role of anticipatory and compensatory postural mechanisms. Age (Dordr). 2014 Jun;36(3):9621. doi: 10.1007/s11357-014-9621-8. Epub 2014 Feb 16. PubMed PMID: 24532389; PubMed Central PMCID: PMC4082574.	Aline Soares
21/10	Bleuse S, Cassim F, Blatt JL, Labyt E, Derambure P, Guieu JD, Defebvre L. Effect of age on anticipatory postural adjustments in unilateral arm movement. Gait Posture. 2006 Oct;24(2):203-10. Epub 2005 Oct 4. PubMed PMID: 16213140.	Raissa Andrade
28/10	Olafsdottir H, Yoshida N, Zatsiorsky VM, Latash ML. Elderly show decreased adjustments of motor synergies in preparation to action. Clin Biomech (Bristol, Avon). 2007 Jan;22(1):44-51. Epub 2006 Oct 13. PubMed PMID: 17046125; PubMed Central PMCID: PMC1829316.	Augusto Silva
04/11	Carvalho R, Vasconcelos O, Gonçalves P, Conceição F, Vilas-Boas JP. The effects of physical activity in the anticipatory postural adjustments in elderly people. Motor Control. 2010 Jul;14(3):371-9. PubMed PMID: 20702897.	Ketlin Castro
11/11	Uemura K, Yamada M, Nagai K, Ichihashi N. Older adults at high risk of falling need more time for anticipatory postural adjustment in the precrossing phase of obstacle negotiation. J Gerontol A Biol Sci Med Sci. 2011 Aug;66(8):904-9. doi:10.1093/gerona/glr081. Epub 2011 Jun 9. PubMed PMID: 21659342.	Ramon Lima
18/11	Plate A, Klein K, Pelykh O, Singh A, Bötzel K. Anticipatory postural adjustments are unaffected by age and are not absent in patients with the freezing of gait phenomenon. Exp Brain Res. 2016 Sep;234(9):2609-18. doi: 10.1007/s00221-016-4665-x. Epub 2016 May 12. PubMed PMID: 27173496.	Beatriz Vasconcelos
25/11	Inglis B, Woollacott M. Age-related changes in anticipatory postural adjustments associated with arm movements. J Gerontol. 1988 Jul;43(4):M105-13. PubMed PMID: 3385142.	Tatiana Barroso

02/12	Wang Y, Asaka T, Watanabe K. Multi-muscle synergies in elderly individuals: preparation to a step made under the self-paced and reaction time instructions. <i>Exp Brain Res</i> . 2013 May;226(4):463-72. doi: 10.1007/s00221-013-3449-9. Epub 2013 Apr 10. PubMed PMID: 23571498.	Manuela Brito
09/12	Tangen GG, Engedal K, Bergland A, Moger TA, Mengshoel AM. Relationships between balance and cognition in patients with subjective cognitive impairment, mild cognitive impairment, and Alzheimer disease. <i>Phys Ther</i> . 2014 Aug;94(8):1123-34. doi: 10.2522/ptj.20130298. Epub 2014 Apr 24. PubMed PMID: 24764071.	Gizele Cristina
16/12	McCombe Waller S, Yang CL, Magder L, Yungher D, Gray V, Rogers MW. Impaired motor preparation and execution during standing reach in people with chronic stroke. <i>Neurosci Lett</i> . 2016 Sep 6;630:38-44. doi: 10.1016/j.neulet.2016.07.010. Epub 2016 Jul 18. PubMed PMID: 27436481.	Kaio Manso