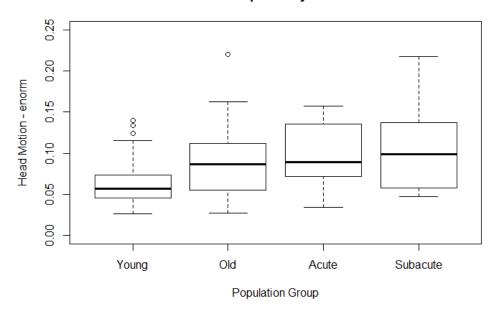
Head Motion computed by Euclidean Norm



Supplemental Material A. Euclidean Norms for Population group motion estimates. Motion estimate by Euclidean norm per population groups with age demonstrated as a factor for head motion (i.e. older subjects with higher head motion) (Young vs. Old: t=3.145, p=0.002), but with head motion in the acute and subacute stroke groups not differing from motion observed in the healthy older group (Old vs. Acute: t=1.371, p=0.184; Old vs. Subacute: t=1.714, t=0.100)