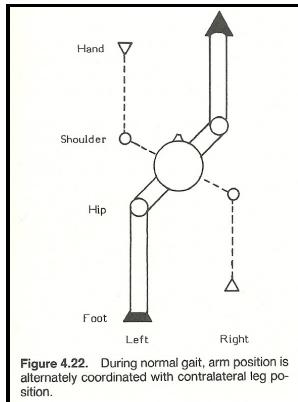


Effect of altered stance positions on ankle range of movement and postural sway.

UEL - Postural orientation and equilibrium processes associated with increased postural sway in autism spectrum disorder (ASD)



Description: -

-effect of altered stance positions on ankle range of movement and postural sway.

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Effect of aging on the association between ankle muscle strength and the control of bipedal stance

In addition, the sway area area of an ellipse containing 95% of the CoP data and finally the median frequency of sway were calculated. Independent ANOVAs were conducted for the static postural-control outcomes because of weak intravariabale correlations.

Postural orientation and equilibrium processes associated with increased postural sway in autism spectrum disorder (ASD)

The authors acknowledge Karen Parsons, PT, and Joanna Sarnecka, PT, for help in leading the group intervention sessions and Dr Mui Lam for comments on statistics.

The Effect of Ankle Taping and Balance Exercises on Postural Stability Indices in Healthy Women

Limb load symmetry was quantified via foot pressure insoles.

Effect of altered surfaces on postural sway characteristics in elderly subjects

Progression Style In theory, an error-based progression model ie, one ensuring basic movement proficiency before increasing task difficulty should improve the sensorimotor system's ability to adapt to changing task and environmental constraints better than progressing a person simply because of the time spent performing a task. Because each participant was exposed to similar cutaneous input at the sole of the foot, use of an airsplint was not warranted. The following variables were used to describe the movement of the COP that were analyzed by TRIAS software DKH Corp.

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