

BIO-FEEDBACK GAIT TRAINER

ABSTRACT

[0042] An apparatus for gait training comprising: a platform having a high resolution sensing means for detecting pressure applied on the high resolution sensing means; a plurality of targets arranged in a predetermined manner on the platform; a displaying means for displaying images; and a processor for processing data from the high resolution sensing means and for sending images to the displaying means for display; wherein the data comprises a plurality of electrical contacts from the high resolution sensing means; and further wherein the images displayed on the displaying means correlate to the data from the high resolution sensing means.

[0043] FIG.1 accompanies the abstract.

