

## Problems Associated with Flat Foot Ji Chang Woog\*

## Letter

Flat Foot (also called pes planus or fallen bends) is a postural dis gurement in which the bends of the bottom collapse, with the entire sole of the bottom coming into complete or near-complete contact with the ground.

ere's a functional relationship between the structure of the bow of the bottom and the biomechanics of the lower leg. e bow provides an elastic, springy connection between the forefoot and the hind bottom so that a maturity of the forces incurred during weight bearing on the bottom can be dissipated before the force reaches the long bones of the leg and ham [1].

In pes planus, the head of the talus bone is displaced medially and