Bone Plate for Toe Valgus Correction

ABSTRACT

The present invention discloses a bone plate for toe valgus correction, which includes a long plate body having a distal part, a curved part and a proximal tip part along its long axis. The first locking hole, the second locking hole and the third locking hole, are respectively disposed on the surface of the distal part, the curved part. A suture hole is provided on the side of the curved portion. The distal end portion and the proximal tip portion are located on different planes, and are connected by the curved portion.

Fig 1B.