

WIRE FIXTURE

ABSTRACT

In a wire fixture attached to a medical wire inserted into a bone, in order to realize a wire fixture in which damage is less likely to occur in a soft tissue even when a soft tissue such as a blood vessel, a nerve, a tendon, or the like exists in the vicinity of an attachment location, the wire fixture 10 includes a ball member 11 formed in a ball shape and having, as a portion through which the medical wire 5 penetrates, a penetration portion 12 extending in a thickness direction of the ball member 11, and wherein the ball member 11 is attached to the medical wire 5 by crushing the ball member 11 and sandwiching the medical wire 5 by an inner surface of the penetrating part 12 in a state where the medical wire 5 penetrates the penetrating part 12.

Fig. 2