

ABSTRACT OF THE DISCLOSURE

A FOOT NERVE PULSATOR

The present invention relates to a foot nerve pulsator for
5 massaging soles comprising a base seat, an upper board, a
plurality of triggering beads and springs. There are a
plurality of rows of small posts on the base seat, and on the
upper board, a plurality of rows of holes are provided
corresponding to the small posts. The spring is inserted
10 within the cavity at the center of triggering bead, and the
lower end of the spring is mounted on the small post. The
triggering bead is protruded out from the hole of the upper
board, and the protruded edge is pressed against by the edge
of the hole on the upper board. The triggering beads are
15 moveable upward and downward in accordance with the
stepping movement of the soles, and the shape of the
covering surface of the triggering bead is similar to that of
the soles, and the plantar arch region of the sole is
sufficiently stimulated and the transverse arch region of the
20 soles will not be exerted with excessive force.

(Fig. 2)