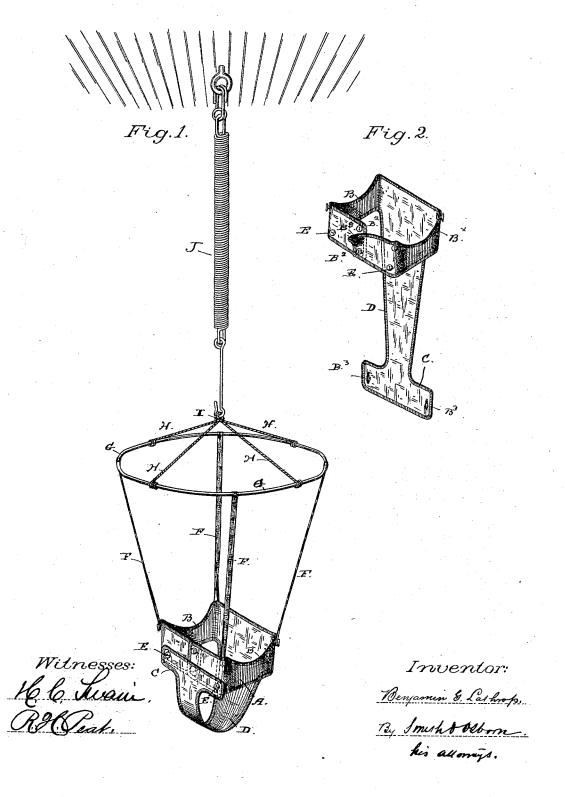
B. G. LATHROP.

BABY JUMPER.

No. 382,884.

Patented May 15, 1888.



United States Patent Office.

BENJAMIN G. LATHROP, OF OAKLAND, CALIFORNIA.

BABY-JUMPER.

SPECIFICATION forming part of Letters Patent No. 382,884, dated May 15, 1888.

Application filed January 31, 1888. Serial No. 262,569. (No model.)

To all whom it may concern:

Be it known that I, Benjamin G. Lathrop, a citizen of the United States, residing at Oakland, in the county of Alameda and State of California, have invented a certain new and useful Improvement in Baby - Jumpers, of which the following is a specification.

My invention relates especially to babyjumpers employed for tending babies or chil-10 dren of a tender age, and has for its object the production of a device wherein many of the parts heretofore necessary in this class of articles may be dispensed with, safer for the child, and easier to use, as well as much more 15 effective than those heretofore employed.

To attain this end my invention consists, essentially, in a sling of peculiar construction for holding and sustaining the body of the child, to the four corners of which are attached straps 20 or bands connecting with a hoop. A spiral spring connected to the ceiling or door-frame of the apartment serves to suspend the sling and hoop in such a manner that the feet of the child will just touch the floor and cause the 25 device to play up and down in an easy and pleasant manner. By such a construction and use the mother or attendant is relieved of much care and the child's limbs strengthened, enabling it to walk sooner than it would natu-30 rally, and prevent any possibility of its becoming bow-legged, and, besides, the person of the child is so tenderly and safely confined in the sling that no possible accident can happen to it.

In the accompanying drawings, that form 35 part of this specification, Figure 1 is a perspective view. Fig. 2 is a view of the sling or suspending bandage detached from the frame.

The slive A is made of one piece of cloth or other flexible material cut out with armpits 40 B B*, and with a crotch-piece terminating in a cross-shaped end, C. To the end of the bodyband C² are attached buttons B², in which the button-holes B³ engage when the body of the child is encompassed by this band, leaving

armpits BB* in proper place for easy motion 45 of the arms. The crotch portion D is passed around the middle, and the cross shaped end is buttoned over and across the front of the body-band by the buttons E, and overlaps the body-band centrally and holds the child in a 50 very easy position, giving it free use of its limbs without cramping.

From the four corners of the sling are attached the flat straps FF, which connect with a metal hoop, G, formed of a tube, the diameter of the 55 hoop being such that the suspending-straps will balance the weight in the sling. Midway between the strap attachments are connected the cords HH, four in number. These cords terminate above in a knot, I, which receives a 60 hook at the lower end of the spiral spring J.

In practice the spring is attached to the door-frame or ceiling of the apartment, and the child swathed and buttoned into the sling, with its feet just touching the floor, and by its motion 65 the sling will dance up and down with an easy and pleasing motion, and thereby the child will be securely held in a standing position and enabled to entertain itself without the least danger of accident from entanglement 70 in the parts or from falling.

Having thus described my invention, what I claim, and desire to secure by Letters Patent, is—

The combination of the sling, composed of 75 the body-band having armpits $B B^{\times}$, buttons B^{2} and E, button-holes B^{3} , and the crotch-piece D, having cross-shaped end C, formed with button-holes B^{3} , to receive buttons E, the suspension-straps F, the hoop G, cords H, and 80 spring J, all arranged substantially as described.

In testimony that I claim the foregoing I have hereunto set my hand and seal.

BENJAMIN G. LATHROP. [L. S]

Witnesses:

C. W. M. SMITH, CHAS. E. KELLY.