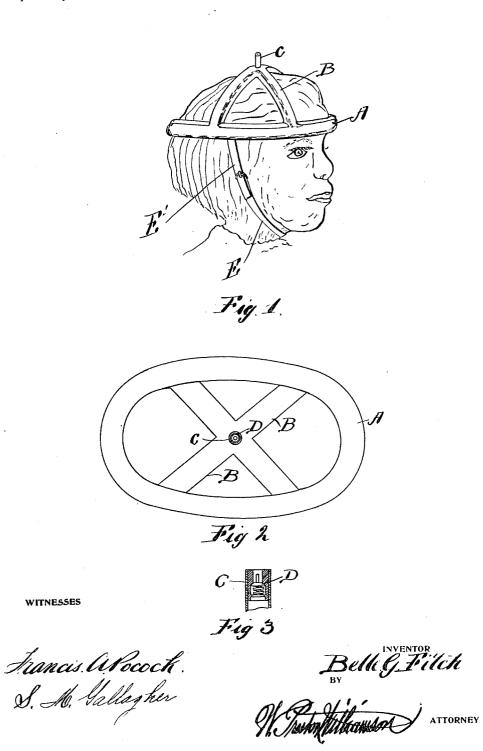
B. G. FITCH. HEAD PROTECTOR FOR BABIES. APPLICATION FILED DEC. 30, 1908.

1,072,321.

Patented Sept. 2, 1913.



UNITED STATES PATENT OFFICE.

BELLE G. FITCH, OF PHILADELPHIA, PENNSYLVANIA.

HEAD-PROTECTOR FOR BABIES.

1,072,321.

Specification of Letters Patent.

Patented Sept. 2, 1913.

Application filed December 30, 1908. Serial No. 469,968.

To all whom it may concern:

Be it known that I, Belle G. Fitch, a citizen of the United States, residing at Philadelphia, in the county of Philadelphia 5 and State of Pennsylvania, have invented a certain new and useful Improvement in Head-Protectors for Babies, of which the following is a specification.

My invention relates to a new and useful
10 improvement in head protectors for babies,
and has for its object to provide a simple
and effective device of this description
which may be readily attached to the
head or detached therefrom and when in
15 place will prevent the child from bumping
its head, the protector acting as a cushion
or buffer.

With these ends in view, this invention consists in the details of construction and 20 combination of elements hereinafter set forth and then specifically designated by the claim.

In order that those skilled in the art to which this invention appertains may un25 derstand how to make and use the same, I will describe its construction in detail, referring by letter to the accompanying drawing forming a part of this specification, in which—

Figure 1 shows my improved head protector attached to the head of a child, and Fig. 2, a plan view of the protector.

In carrying out my invention as here embodied, A represents the body of the pro-35 tector which is preferably made of soft rubber, and is hollow in order that it may be inflated.

B are soft rubber tubes which serve to hold the device in place upon the head and 40 also to inflate the body A from the mouth

piece C, which latter is provided with a check valve D that will allow the air to be forced inward but will prevent it from escaping outward.

In order that the device may be secured 45 upon the head, I provide the straps or bands E and E', the buckle being used to adjust these straps beneath the chin of the child.

In practice the device is placed upon the 50 head while deflated and then inflated to the required degree by blowing into the mouth piece C with sufficient force to open the valve, as will be readily understood.

Of course I do not wish to be limited to 55 the exact details of construction here shown as these may be varied within certain limits without departing from the spirit of my invention, but which come within the scope of the appended claim.

Having thus fully described my invention, what I claim as new and useful, is—

A head protector for babies comprising a single pneumatic tube of soft expansible material adapted to fit upon the head horisontally, pairs of converging tubes extending upwardly from the opposite sides of the single tube and having their free ends meeting centrally above the single tube, all of said tubes having intercommunication with 70 each other, and a valve at the meeting portions of said converging tubes.

tions of said converging tubes.

In testimony whereof, I have hereunto affixed my signature in the presence of two subscribing witnesses.

BELLE G. FITCH.

Witnesses:

Edw. W. Anstice, S. M. Gallagher.