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(54) **EPINEPHRINE (EPIPEN) CARRIER**

**Publication Classification**

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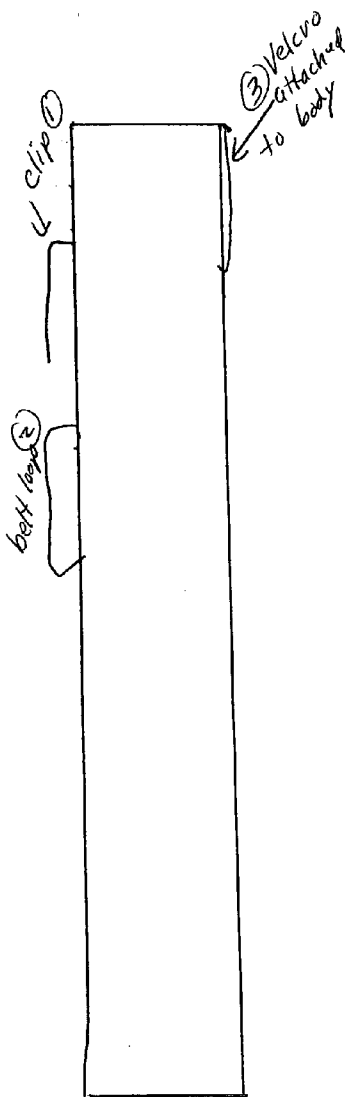
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(57) **ABSTRACT**

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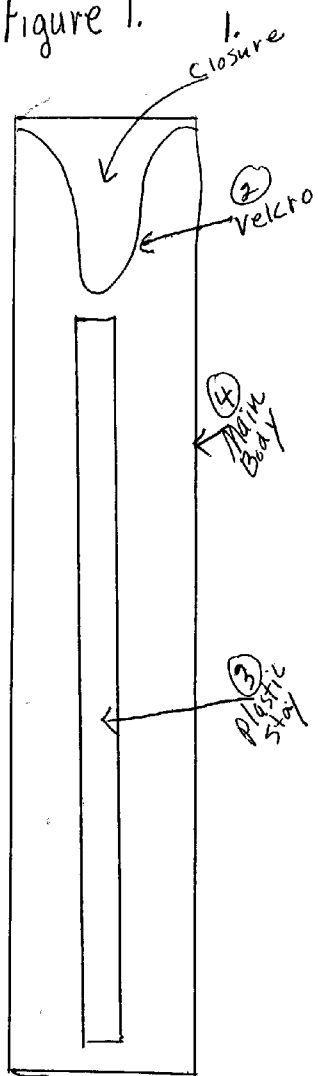
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An Epinephrine Pen carrying case is for carrying the medicine that is used by highly allergic individuals. The case is versatile in that it provides many ways to transport the medicine safely.



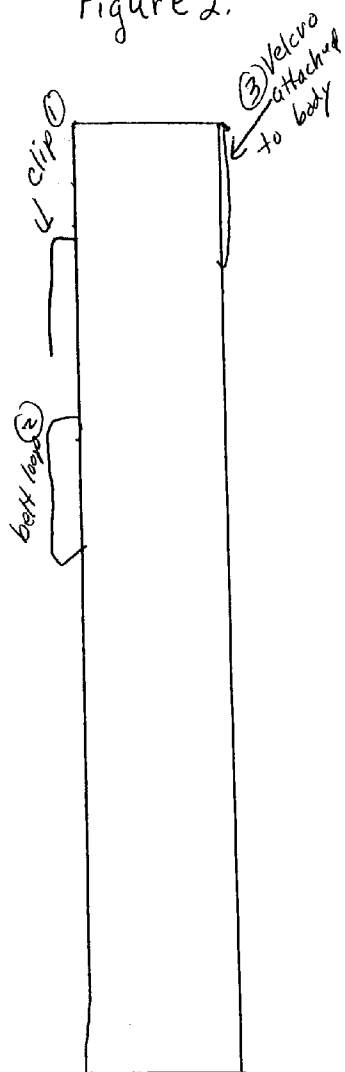
Side view

Figure 1.



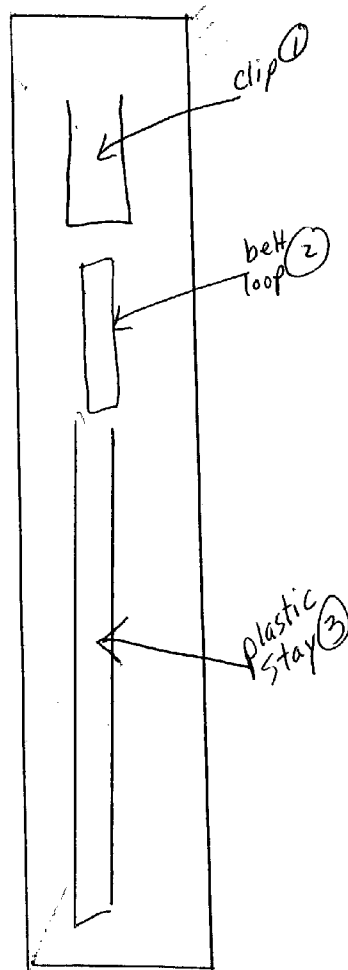
Front View

Figure 2.



Sideview

Figure 3



Back View

# **EPINEPHRINE (EPIPEN) CARRIER**

## **BACKGROUND OF THE INVENTION**

[0001] The present invention relates to a carrying case specifically designed to hold an Epinephrine Pen. The Pen is distributed in a thin plastic casing. The casing is not durable, and the top of the casing comes off.

[0002] It remains desirable to have a Pen carrier that is durable and easily attached to a belt or clothing. The carrier should also be safe in mobile containers such as purses and suitcases.

## **BRIEF SUMMARY OF THE INVENTION**

[0003] The present invention is a durable, lightweight case for transporting an EpiPen. The Pen will fit snugly into the heavy cloth pouch which has two hard plastic stays to help prevent breakage. The carrier includes a clip for allowing it to be attached to a belt, purse, briefcase, or other semi-rigid surface. It also includes an opening for threading onto a belt loop. The carrier is closed by a sturdy, yet easy to open velcro strip.

## **BRIEF DESCRIPTION OF SEVERAL VIEWS OF THE DRAWING**

[0004] For further understanding of the nature and objects of the present invention, reference should be made to the following drawing and descriptions.

[0005] **FIG. 1** is a front view of the Pen carrier. It shows the velcro closure at the top. The plastic stay will not be exposed, but will be sewn into the durable casing.

[0006] **FIG. 2** is the side view of the carrier. It includes a side view of the belt opening, the clip, and the top closure.

[0007] **FIG. 3** is a view of the back of the case. It shows the belt opening, the clip and the plastic stay which will be sewn into the durable material.

## **DETAILED DESCRIPTION OF THE INVENTION**

[0008] **FIG. 1** shows the main body as **4** and the other elements that make this invention unique and suitable for its purpose. The closure is designated as **1**. It includes tapered material with **2** representing the velcro backing on the closure. Number **3** represents the heavy plastic stay that will be sewn into the material of the body, thus protecting the Pen from breakage.

[0009] **FIG. 2** shows that the versatile clip is represented by **1**. The number **2** illustrates the placing of the belt opening. The velcro **3** will be attached to the main body.

[0010] **FIG. 3** shows the back view where the clip is represented by **1**, the belt opening is **2**, and the stay which is inside the material is **3**.

What is claimed is:

1. An EpiPen carrying case comprising:

a main body portion with a tapered velcro closing, a versatile clip, two plastic stays, and a belt opening. The carrier will be easily opened and closed to provide quick access when needed. Yet, it will be strong, durable, and easily transported.

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