

INTRODUCING

Uniflow™ BABY ASPIRATOR | UBA



U.S. PATENT # 7,300,424



1. IMPROVED PATIENT SAFETY DEVICE

The UBA fulfills the 1999 Institute of Medicine (6 Aims for improvement) number one goal that "health care must be safe." The UBA is first and foremost an improved patient safety device. This novel medical product is specifically designed for suctioning newborn babies. The UBA reduces airway trauma due to its single insertion feature. Other presently used devices adapted for airway suctioning in newborns require repeated insertions leading to bleeding and swelling of delicate airway tissues.

2. EASY TO USE

The UBA obviates operator type errors such as accidental injection of amniotic fluids inwards. The patented design of the UBA creates one-way flow thus amniotic fluid can only be suctioned. A simple learning curve and instructions make this device easy and safe to use.

3. LARGE MARKET

The U.S. market is 4,400,000 annual units for this device. The UBA is perfect for use in the medical fields of obstetrics and neonatology as a disposable single patient use device. As an innovative fluid trap, the UBA is safer for health care workers as well.

4. AFFORDABLE

With worldwide market capture and economies of scale, the UBA product Line will reduce both medical costs and medical grade waste.

LETTER OF RECOMMENDATION

March 18, 2011
To Whom It May Concern:

I am pleased to write a letter of evaluation concerning the Mulford baby aspirator which is a new suction bulb for infants at birth with a valve at the stem, obviating the need for repeated insertion of the bulb into the nares and pharynx. My experience has been excellent with the Mulford Aspirator. Its safety features are obvious, and I am pleased to be able to recommend it highly.

If I can answer any questions concerning my experience with the bulb, please don't hesitate to call.

Sincerely,
David L. Cobb, M.D., F.A.C.O.G.
Grace Obstetrics & Gynecology, P.A.

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