P/N 58234 Rev 040306

UTAH MEDICAL PRODUCTS INC.
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800-533-4984 • 801-566-1200
www.utahmed.com

*Reducing Risk*
of Maternal /Fetal Mortality



# What is your DEFINITION of SUCCESS in a VACUUM-ASSISTED OPERATIVE VAGINAL DELIVERY?

# Maintaining tractive force without pop-offs?

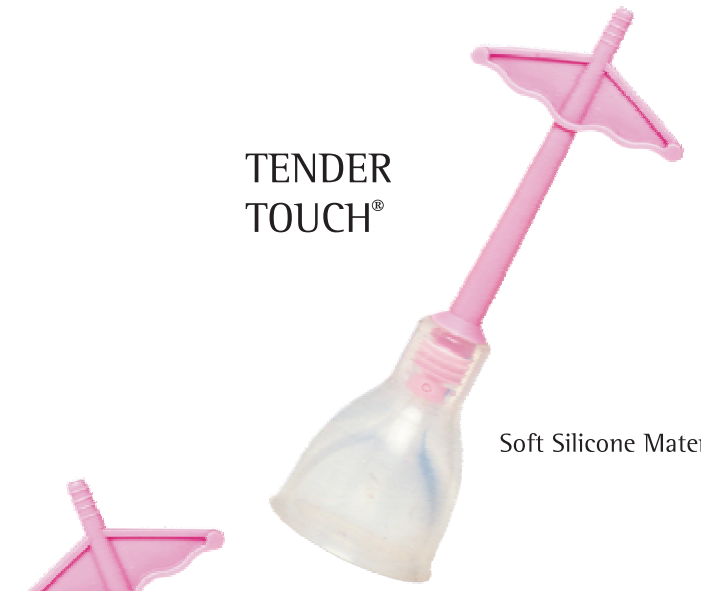
OR

# Minimizing procedure-related fetal injury?

Vacuum cup rigidity and shape creates a trade-off between allowed tractive force and fetal tissue safety.

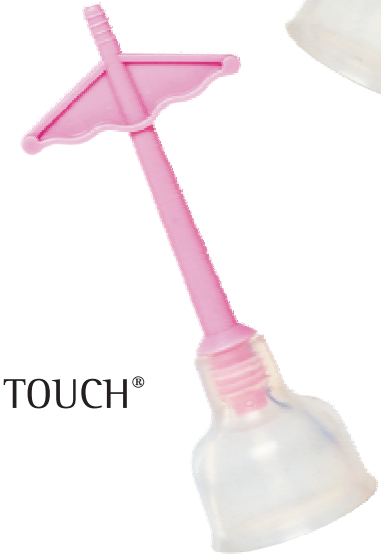
- In more than 90% of deliveries where VAD is indicated, the fetus is OA, outlet station.
  - -In this situation, access to the fetal occiput and cup application are routine.
  - -Delivery should occur within two, or at most three, contractions. -If not, the procedure should be abandoned for C-Section.
  - -Pop-offs may indicate incorrect vector of pull. -If not, CPD is likely and VAD should be discontinued.

- Use of more rigid mushroom-shaped or low profile cups should be limited (<10% VAD).
  - -only for experienced surgeons choosing to apply VAD to more challenging conditions.
  - -The most serious injuries are associated with the more difficult operations.



TENDER TOUCH®

Soft Silicone Material



TENDER TOUCH® ULTRA

Two Bell-Shaped Configurations

U.S. Patent #5,224,947

For more information, or to place an order, visit:

www.utahmed.com

or call:

1-800-533-4984

TENDER TOUCH® DISPOSABLE SILICONE BELL-SHAPED CUPS

| | |
|---|---|
| 303TT | Tender Touch Ultra Silicone Cup (60 mm) with Fluid Trap |
| 303TTL | Tender Touch Ultra Silicone Cup (65 mm) with Fluid Trap |
| 404TT | Tender Touch Silicone Cup (60 mm) with Fluid Trap |
| 505TT | Tender Touch Ultra Silicone Cup (60 mm) with Vacuum Relief Valve and Fluid Trap |
| 505TTL | Tender Touch Ultra Silicone Cup (65 mm) with Vacuum Relief Valve and Fluid Trap |
| 506TTL | Tender Touch Ultra Silicone Cup (65 mm) with Vacuum Relief Valve, assembled with 6 ft. of tubing and female adapter. No fluid trap. |