# LABOR AND DELIVERY

When Safety and Reliability Matter Most

UTAH MEDICAL PRODUCTS

FEMCARE

Accurate, consistently reliable information about uterine activity is essential to following ACOG guidelines for managing high risk labor and achieving a safe delivery. **When the timing and dose of interventions matters most, you need data you can trust.**

# INTRAN® PLUS

Intrauterine Pressure Catheter (IUPC)

IUP-450

## Proven Accurate, Reliable and Safe in Over Six Million Higher Risk Deliveries

### Transducer-Tipped Design

Unlike other IUPC's, Intran® Plus is designed with a single-use, sensitive pressure transducer at the tip of each catheter that is placed inside the uterus. Every transducer is pre-calibrated in Utah Medical Products' (UTMD's) own manufacturing facility to ensure precision and accuracy. Placement of the transducer inside the uterus results in the most accurate tracings since the pressure conversion occurs at the intrauterine source.

The pressure transducer of Intran® Plus is encapsulated within a soft boot designed for safe placement. Contact with maternal or fetal tissues does not obstruct the intrauterine pressure detection.

Accurate assessment of uterine contraction intensity (resting tones and peak pressures) along with frequency and duration results in clinician confidence, timely interventions, reduced risk of improper oxytocin dosage and better patient outcomes. When the total cost of patient care including the avoidance of complications is considered, **Intran Plus provides the highest delivered value.**

Amniolumen

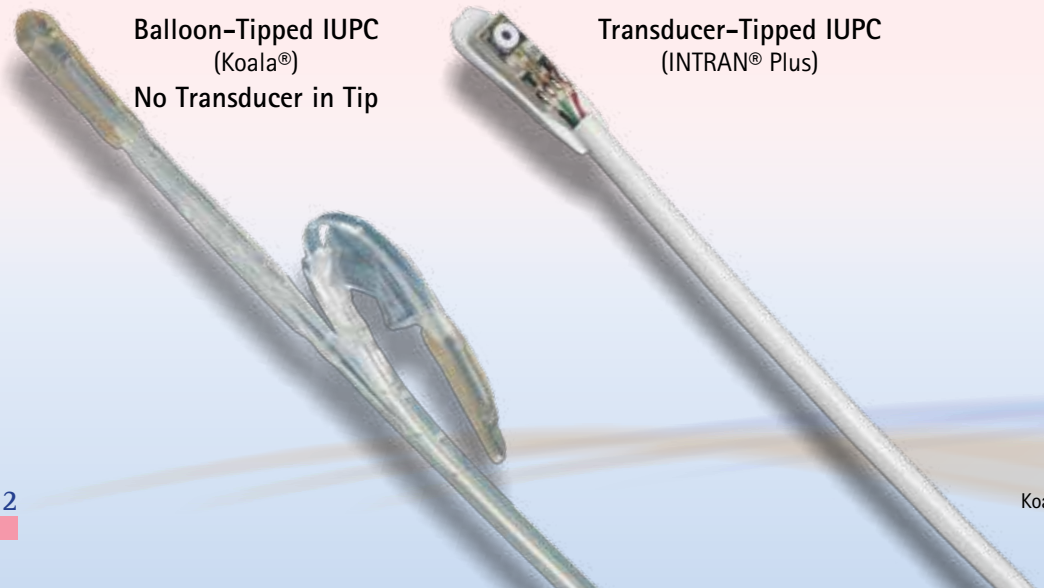
## Even one avoidable complication is too many.

The FDA MAUDE database (http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfmaude/search.cfm) does not contain any reports of patient injury when an Intran Plus IUPC was used, unlike multiple serious injuries and deaths when Koala was used.

Re-Zero Switch on Catheter

**Balloon-Tipped IUPC**
(Koala®)
**No Transducer in Tip**

**Transducer-Tipped IUPC**
(INTRAN® Plus)



SensaFlex™ Tubing

Tubing Cross-Section

INTRAN® Tip Choices

Meconium View Port

Re-Zero Button on Cable

## Insertion Tactility and Safety

In addition to accurate contraction intensity monitoring, which is the primary reason for using an IUPC, Intran® Plus is designed with SensaFlex™ tubing that optimizes insertion safety. SensaFlex™ is a tactile catheter material that is stiff enough to allow insertion while maintaining the pliability necessary to avoid unwanted injuries. Combined with the soft, blunt tip of Intran® Plus, SensaFlex™ allows clinicians to sense tissue obstructions prior to causing injury.

## Dual Lumen Design and Amnioinfusion

"Amnioinfusion is sometimes used to attempt to resolve variable FHR decelerations during the first stage of labor by alleviating umbilical cord compression as a result of oligohydramnios. Amnioinfusion has been found to significantly resolve patterns of variable decelerations..." (KR Simpson and P Creehan in conjunction with AWHONN, Perinatal Nursing, Edition 3). "In addition to decreasing the recurrence of variable decelerations, amnioinfusion has been shown to decrease the rate of cesarean delivery for abnormal FHR patterns." (ACOG Practice Bulletin No 116, November 2010) The dual lumen design of Intran Plus allows simultaneous monitoring of uterine contractions and baseline readings while amnioinfusing.

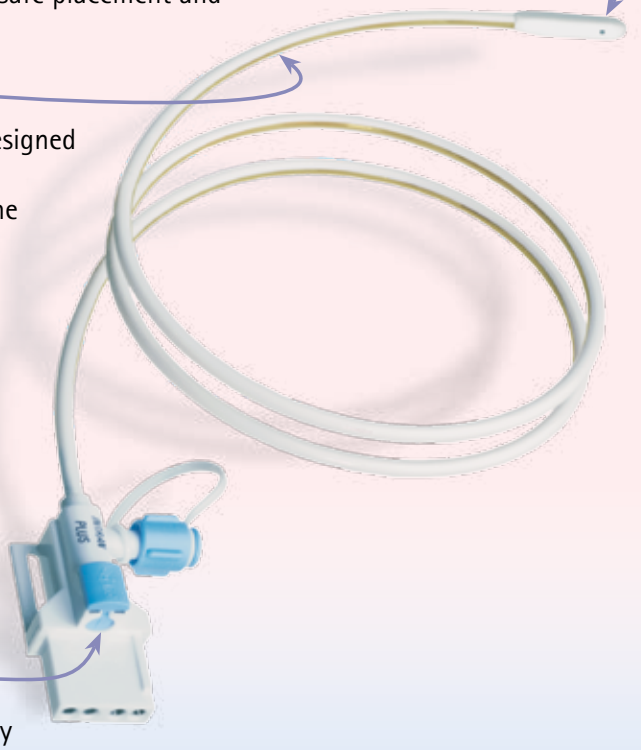
## Clinician Preference Options

### Tip Size and Shape

Intran Plus is available with a small or regular size tip. The small tip (.19" H x .25" W x .90" L) may be slightly easier to introduce through tightly stretched cervical tissues. The regular tip (.25" H x .30" W x 1.00" L) is also easily inserted but is the optimal size, shape and softness to facilitate safe placement and avoidance of patient tissue injury.

### Amniotic Fluid Visualization

All Intran® Plus configurations are designed with a clear covering over the lumen used for amnioinfusion, also called the Amniolumen. Clinicians may use the clear Amniolumen to assess amniotic fluid return upon IUPC placement or for visualization of fluid during the course of labor. Some Intran® Plus configurations include the Amnio View Port that provides a convenient means of amniotic fluid color visualization. The Amnio View Port color scale facilitates observation of changes in the presence of meconium over time.



### Re-Zero Capability Location

The Intran® Plus IUPC system typically requires only an initial monitor zeroing procedure. However, a convenient method for re-zeroing the system is provided either with a button on the reusable cable or a switch on the catheter itself.

# INTRAN® PLUS

Intrauterine Pressure Catheter (IUPC)


## Intran® Plus Configurations

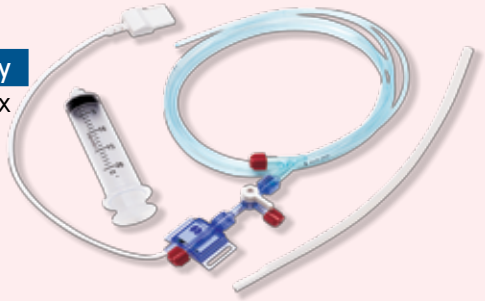
| Order Number | Tip Size | Location of Zeroing Capability | Amnio-Lumen | Meconium Viewport | Packaging Quantity |
|---|---|---|---|---|---|
| IUP-400 | Regular | Catheter | Yes | No | 10/box |
| IUP-450 | Small | Catheter | Yes | No | 10/box |
| IUP-500 | Regular | Catheter | Yes | Yes | 10/box |
| IUP-550 | Small | Catheter | Yes | Yes | 10/box |
| IUP-600 | Regular | Cable | Yes | No | 10/box |
| IUP-650 | Small | Cable | Yes | No | 10/box |
| IUP-700 | Regular | Cable | Yes | Yes | 10/box |
| IUP-750 | Small | Cable | Yes | Yes | 10/box |

## Interface Cables

| Fetal Monitor | Catheter Zero | Cable Zero |
|---|---|---|
| Philips Avalon | 650-240 | 650-640 |
| Philips Avalon (Grey Colored) | 650-240G | |
| HP/Philips 8030A | 650-207 | |
| HP/Philips 8040A 50IX/XM, M1350A/B | 650-205 | 650-605 |
| GE/Corometrics Monitors | 650-231 | 650-631 |

## Fluid-Filled IUPC

Where frequency and duration of contractions are the sole focus of monitoring, or when use of external monitoring devices is not possible such as with the obese patient, UTMD provides fluid-filled intrauterine pressure catheters. This "Koala-type" device uses a fluid channel to mechanically transmit intrauterine pressure to a remote transducer.

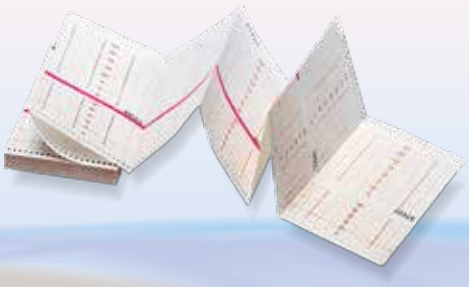


| Order No. | Description | Quantity |
|---|---|---|
| IUP-075 | 78" double lumen fluid-filled IUPC w/ 20cc syringe | 10/box |

## Fetal Monitoring Chart Paper

UTMD provides fetal monitor chart paper for keeping permanent records of fetal heart rate and intrauterine pressure tracings during labor and delivery.

| Order No. | Monitor | Quantity |
|---|---|---|
| R3845789 | GE/Corometrics Monitors | 40/box |
| R8654772 | Philips/HP 8020/21/30/31/32/40/41A 8025A/B 8032A/B | 40/box |
| R7625114 | Philips Avalon, HP/ Philips MI1350A/B, MI1351A/B, MI1353A/B, M2702A, M2703 A, 50 Series | 40/box |

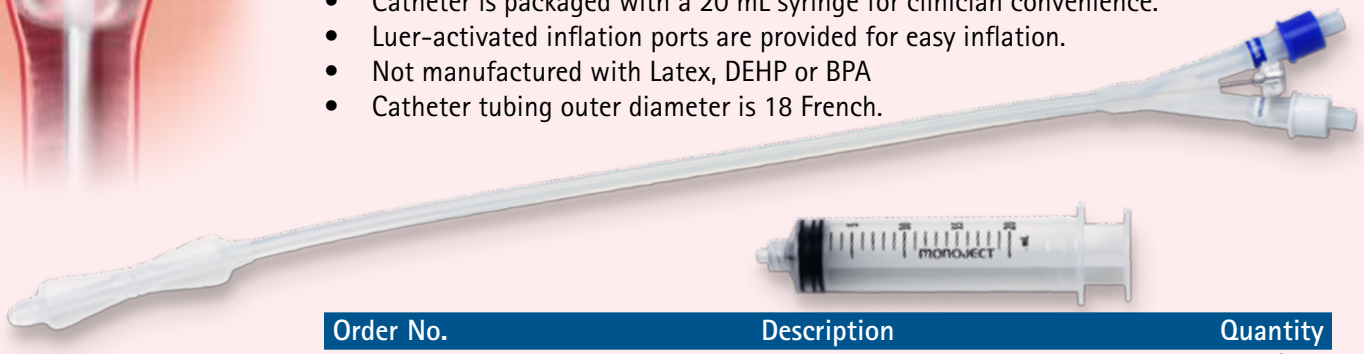


# CVX-RIPE®

## Cervical Ripening Balloon

UTMD's CVX-Ripe® cervical ripening balloon catheter is designed to mechanically improve the favorability of the cervix of patients at term gestation, for whom induction of labor is medically indicated. CVX-Ripe utilizes two adjacent conical silicone balloons that, when inflated, are similar to the shape of an hourglass. This design is intended to allow the clinician to gently apply pressure to both internal and external os while simultaneously applying pressure within the cevical canal.

- Conical shaped balloons, designed with no gap in between, form an hourglass shape when placed in the patient and inflated.
- Soft, silicone "nose" and catheter body is combined with a pliable stylet to balance patient safety with ease of insertion.
- Catheter is packaged with a 20 mL syringe for clinician convenience.
- Luer-activated inflation ports are provided for easy inflation.
- Not manufactured with Latex, DEHP or BPA
- Catheter tubing outer diameter is 18 French.




| Order No. | Description | Quantity |
|---|---|---|
| CVX-100 | CVX-Ripe Cervical Ripening Catheter | 10/box |

# AROM-COT®

## A Patient Friendly Choice for Amniotomy

UTMD's AROM-COT® is a latex-free amniotome which allows for greater ease of use and precision. Its design allows easy and effective amniotomy with less patient pain and anxiety.

- **Less Pain** - Single finger insertion with no rigid instrumentation.
- **Less Patient Anxiety** - Instrumentation may cause significant patient anxiety. Use of AROM-COT is similar to a familiar vaginal exam.
- **Exact Placement** - It is possible to feel exactly where the hook is applied, avoiding damage to surrounding tissue.
- **Lithotomy Position Unnecessary** - Since the finger is a flexible instrument, lithotomy is not necessary even with a posterior cervix.
- **Precise Orientation** - The teardrop shape of the hook indicates the orientation.
- **Latex Free**

| Order No. | Description | Quantity |
|---|---|---|
| AR100 | AROM-COT, Latex-Free finger cot, Small | 100/box |
| AR200 | AROM-COT, Latex-Free finger cot, Medium | 100/box |

# BT-CATH®

Balloon Tamponade Catheter for Postpartum Hemorrhage

## Simple and Timely When it's Needed

"The advantages of using balloon tamponade include its ease of use, rapid replacement, immediate results, and ability to measure further bleeding after the catheter is placed." (Dabelea et al. Am J Perinatal 2007:24;6 p.363)

ACOG recommends that, "When treating postpartum hemorrhage, it is necessary to balance the use of conservative management techniques with the need to [timely] control the bleeding and achieve hemostasis." (ACOG Practice Bulletin No. 76, Oct. 2006) **A systematic, stepwise approach to managing postpartum hemorrhage includes the use of BT-Cath.**

BTC-100

The soft, silicone material of the BT-Cath balloon allow it to contour to the internal uterine shape. A recessed drainage port, with no protruding tubing, facilitates safe and reliable catheter placement while facilitating evaluation of blood loss.

Catalog number BTC-100 is packaged with a bag spike, two syringes, and a catheter equipped with a syringe activated port which eliminates any need to repeatedly open and close a stopcock.



US Patent 8,123,773

# BT-CATH® with EASY-FILL™

Simple, single-person balloon inflation system

"If pharmacological measures fail to control the haemorrhage, initiate surgical haemostasis sooner rather than later. Intrauterine balloon tamponade is an appropriate first-line surgical intervention for most women..." (Prevention and Management of Postpartum Haemorrhage, RCOG Greentop Guideline No. 52, May 2009)

BT-Cath with EasyFill is optimal when a single person is responsible for inflation or when a closed system is desired.

The BT-Cath EasyFill inflation system includes a syringe and tubing set. EasyFill allows fluid to be drawn directly from a fluid bag through tubing, where it is continuously infused into the balloon without disconnecting the syringe or turning a stopcock.

BTC-ESY

| Order No. | Description | Quantity |
|---|---|---|
| BTC-100 | BT-Cath, Balloon Tamponade Catheter<br>(Includes: Two 60 mL syringes and one Bag Spike.<br>Expires 5 years from date of sterilization) | 2/box |
| BTC-ESY | BT-Cath Balloon Tamponade Catheter<br>(Includes: EasyFill Inflation System.<br>Expires 5 years from date of sterilization) | 2/box |

# FETAL MONITORING ABDOMINAL BELTS

Focus on Patient Monitoring

UTMD is pleased to provide fetal monitoring abdominal belts and bands designed specifically for bariatric patients.

## Single-Use Bari-Belt™ and Bari-Band™

When external electronic fetal monitoring with a tocodynamometer and/or doppler device is indicated, UTMD's Bari-Band and Bari-Belt are latex free and provide a secure yet comfortable fit for larger patients.

Bari-Belt is 50% longer and three times the width of UTMD's standard button-hole belts. The Bari-Belt design accomodates all patient sizes while avoiding rolling, folding and patient discomfort. Four larger sized Bari-Bands are available which maximize patient comfort and clinician convenience.

BARI-BAND

BARI-BELT

## Single-Use Bariatric Bands and Belt

| Order No. | Description | Quantity |
|---|---|---|
| ABC-7012 | Bari-Band, Regular (blue stripe) | 50/box |
| ABC-7014 | Bari-Band, Large (orange stripe) | 50/box |
| ABC-7016 | Bari-Band, X-Large (green stripe) | 50/box |
| ABC-7018 | Bari-Band, XX-Large (purple stripe) | 50/box |
| ABC-7072 | Bari-Belt, 72" length with two button clasps | 50/box |

## Toco Abdominal Belts

The Abcorp™ family of tocodynamometer belts is engineered to provide maximum comfort to the patient. The latex-free abdominal belts are available in a variety of materials and configurations to accommodate clinician preferences.

ABC-4220

ABC-4221

## Single-Use Button Hole Abdominal Belts

For HP/Philips fetal monitoring systems.

| Order No. | Description | Quantity |
|---|---|---|
| ABC-4220 | Abdominal Button Hole Belt, Pink & Blue | 100/box |
| ABC-4221 | Abdominal Button Hole Belt, Pink & Blue w/ Clasp | 100/box |
| ABC-4425 | Abdominal Button Hole Belt, Beige, 17 yrd roll | 5 rolls/box |

## Single-Use Hook and Loop Strap Abdominal Belts

For GE/Corometrics monitoring systems.

| Order No. | Description | Quantity |
|---|---|---|
| ABC-3240 | Extra-Plush Elastic Belt w/ Hook and Loop Strap, Pink & Blue | 100/box |
| ABC-6400 | Soft Elastic Belt w/ Hook and Loop Strap, Pink & Blue | 100/box |
| ABC-1370 | Soft Foam Belt w/ Hook and Loop Strap, Pink & Blue | 150/box |

ABC-4425

ABC-3240

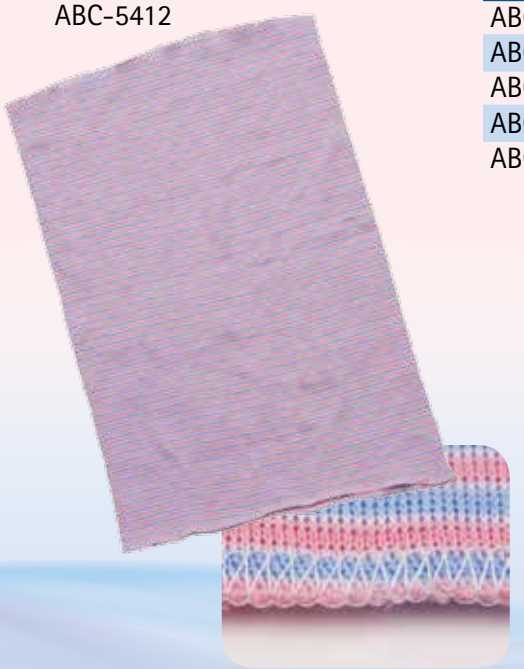
ABC-6400

ABC-1370

## Other Cloth Accessories

| Order No. | Description | Quantity |
|---|---|---|
| ABC-5412 | Precut, 12" x 16" Stockinette, Pink & Blue Striped | 50/box |
| ABC-5112R | Uncut Stockinette Roll, 12" x 33', Beige | 1 roll/box |
| ABC-2362 | Elastic Mesh Belts, White, Requires Buckle | 100/box |
| ABC-6300 | Baby Beanies, Unisex, Pink & Blue Striped | 100/box |
| ABC-1373 | Foam Circumcision Straps w/ Hook and Loop Fastener, Blue | 100/box |

ABC-5412



ABC-2362

ABC-5112R

ABC-6300

ABC-1373

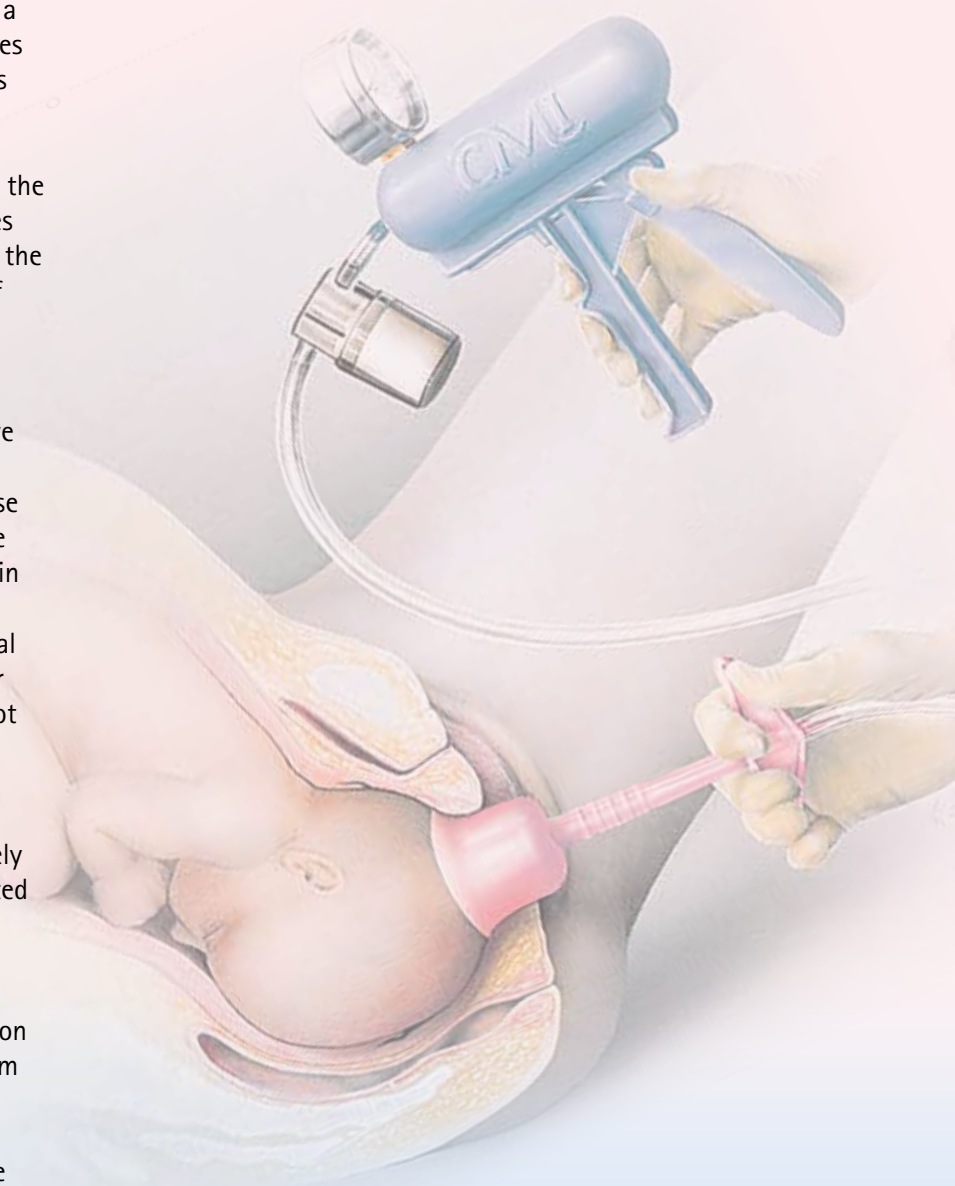
In a vacuum-assisted operative delivery, a hospital's exposure to lawsuits after an unwanted outcome is not reduced by simply limiting the VAD to one person. In fact, it may be increased since success depends primarily on the knowledge and skill of the practitioners involved. **When experience matters, two are better than one.**

CMI™

Vacuum Assisted Delivery Systems

## Reducing Risk in Operative Delivery

If a well-trained physician correctly determines that fetal condition, station and position indicates a vacuum assisted operative delivery procedure, places a vacuum cup properly on the fetal occiput, applies vacuum within correct limits and pulls steadily in conjunction with the rise and fall of maternal contractions in a vector of force in alignment with the maternal spine, then the design of the cup becomes the most important consideration for the safety of the patient. Cup rigidity and shape creates a trade-off between allowed tractive force and safety for fetal tissues.




By UTMD's estimate, in more than 90% of operative vaginal deliveries, the fetus is presenting at outlet station in an occiput anterior presentation. In these situations, since about any cup will allow adequate tractive force to achieve a successful delivery within accepted time constraints and limits on number of pulls, the cup with the most tissue-friendly material and shape should be used, which is the CMI Tender Touch®. The more challenging situations should not put the vast majority of vacuum assisted delivery patients at undue risk of injury.

It is also UTMD's opinion that risk is more effectively controlled by reducing the likelihood of an unwanted outcome rather than attempting to limit liability to a single clinician. Risk may be reduced with the procedure performed by a surgeon and nurse partnership, one performing the assist in conjunction with maternal effort and the other applying vacuum pressure within recommended limits. The CMI pump is designed to create pressure rapidly and smoothly, retain accurate measurement of pressure and to release pressure quickly and easily between contractions. UTMD's filter and trap helps prevent debris and bodily fluids from being drawn into the internal mechanism of the reused pump.


## Tender Touch® Disposable Silicone Bell-Shaped Cups

CMI Tender Touch and Tender Touch Ultra disposable vacuum cups offer the most tissue friendly cup characteristics:

- Smooth, soft silicone bell-shaped construction helps minimize tissue trauma.
- Secure tractive capability provides consistent control in low and outlet fetal stations.
- Flexibility of cup promotes easier insertion and placement in OA position.
- Improved visibility through the cup aids in early detection of fetal scalp trauma and maternal tissue entrapment.
- "Posi-Grip" four-finger handle allows optimum leverage and control.
- 65 mL fluid trap reduces risk of pump contamination.
- Pre-packaged sterile and disposable.
- Compatible with existing manual and electric vacuum pumps.
- No latex or latex by-products.
- 4 foot connection tubing.

## Tender Touch® Disposable Silicone Bell-Shaped Cups

| Cup Specifications | 303TT | 303TTL | 404TT | 505TT | 505TTL | 506TTL |
|---|---|---|---|---|---|---|
| Cup Material | Silicone | Silicone | Silicone | Silicone | Silicone | Silicone |
| Cup Depth | Standard | Standard | Deep | Standard | Standard | Standard |
| Rim Diameter | 60mm | 65mm | 60mm | 60mm | 65mm | 65mm |
| Vacuum Relief Valve | No | No | No | Yes | Yes | Yes* |

*configured for use with electric pump - 6' tubing without fluid trap

| Order No. | Description | Quantity |
|---|---|---|
| 303TT | Ultra Cup (60 mm), silicone, with fluid trap | 10/box |
| 303TTL | Ultra Cup (65 mm), silicone, with fluid trap | 10/box |
| 404TT | Original CMI Cup (60 mm), silicone, with fluid trap | 10/box |
| 505TT | 303TT with vacuum relief valve and fluid trap | 10/box |
| 505TTL | 303TTL with vacuum relief valve and fluid trap | 10/box |
| 506TTL | Ultra Cup (65 mm), silicone, with vacuum relief valve Assembled with 6 ft. of tubing and female adapter. No fluid trap. | 10/box |


## Soft Touch™ Disposable Polyethylene Bell-Shaped Cups

- Lower cost while still providing the safety of a bell-shaped cup.
- Beaded edge of cup helps protect against scalp lacerations.
- Safety and versatility of a baffled 65 mL fluid trap reduces risk of pump contamination (004CB and 004CNB only).
- Pre-packaged and disposable.
- Compatible with existing manual and electric vacuum pumps.
- No Latex or latex by-products.

| Cup Specifications | 003CB | 004CB | 004CNB |
|---|---|---|---|
| Color | Pink & Blue | Pink & Blue | Natural |
| Cup Material | Polyethylene | Polyethylene | Polyethylene |
| Cup Rim Diameter | 60 mm | 60 mm | 60 mm |
| Fluid Trap | No | Yes | Yes |

| Order No. | Description | Quantity |
|---|---|---|
| 003CB | 60 mm Cup, beaded edge without fluid trap, pink & blue | 10/box |
| 004CB | 60 mm Cup, beaded edge with fluid trap, pink & blue | 10/box |
| 004CNB | 60 mm Cup, beaded edge with fluid trap, natural color | 10/box |

CMI™

Vacuum Assisted Delivery Systems

## Velvet Touch™ Reusable Silicone Bell-Shaped Cups

When a multiple use vacuum cup is desirable, Utah Medical offers the CMI Velvet Touch™.

- Smooth, soft silicone construction helps minimize tissue trauma.
- Deep bell shape enhances tractive capability for consistent control.
- Autoclavable.
- Compatible with all vacuum sources.

| Cup Specifications | Velvet Touch™ |
|---|---|
| Cup Material | Silicone |
| Handle Material | Hard-Anodized Aluminum |
| Cup Rim Diameter | 65 mm |
| Trumpet Valve | Blue Polyetherimide |
| Sterilization | Autoclave |

| Order No. | Description | Quantity |
|---|---|---|
| 202VT | Reusable Silicone Cup, 65 mm (includes 2 blue trumpet valves, non-sterile) | 1 each |
| T202VT | Trumpet Valve Set, blue, autoclavable | 10/box |
| TS202VT | Tube & Accessory Set, prepackaged, sterile. 6 ft. of tubing assembled with white trumpet valve, fluid trap and female adapter. Also included: 1 bushing and an elbow adapter. | 10/box |

Velvet Touch™ Cup

## CMI™ Manual Vacuum Pumps

- Precalibrated, color-coded chrome-plated steel pressure gauge.
- Rapid application of suction pressure.
- Easily controlled suction pressure release between contractions.
- Sterilizable and Reusable.
- Unique filter/trap and pump design.

| Pump Specifications | 101A | 001C |
|---|---|---|
| Pump Color | Blue | White |
| Pump Material | Polyetherimide | Polycarbonate |
| Overall Length | 6.5", 16.5 cm | 6.5", 165 mm |
| Overall Height | 9.5", 24.1 cm | 9.5", 24.1 cm |
| Maximum Gauge Pressure | 30" Hg, 76 cmHg | 30" Hg, 76 cmHg |
| Weight | 10.8 oz., 306 grams | 10.8 oz., 306 grams |
| Sterilization | Autoclave, ETO gas | ETO gas only |

| Order No. | Description | Quantity |
|---|---|---|
| 001C | White Vacuum Pump, ETO Sterilizable | 1 each |
| 101A | Blue Vacuum Pump, Autoclavable & ETO Sterilizable | 1 each |
| SF-251 | Female Adapter | 10/box |
| SF-ELBO | Elbow Adapter | 10/box |
| SF-UNIV | Universal Adapter | 10/box |

Manual Vacuum Pump

Flex Cup™

## Flex Cup™ Disposable Mushroom-Shaped Cups

By UTMD's estimate, in less than 10% of deliveries where vaginal VAD is indicated, the fetus is presenting in a more challenging position, such as an occiput posterior position. In these circumstances, a mushroom-shaped cup that provides greater traction may be required to assist delivery. The CMI Flex Cup™ is designed with a flexible stem that allows the physician to pivot the cup and place it safely over the posterior occiput away from the introitus. The soft, polyurethane Flex Cup™ won't facilitate unwanted head rotation, minimizing risk of scalp lacerations and other potential fetal injuries.

| Cup Specifications | 444FC |
|---|---|
| Cup Material | Polyurethane |
| Cup Rim Diameter | 50 mm |
| Cup Inside Diameter | 60 mm |
| Vacuum Relief Valve | No |

| Order No. | Description | Quantity |
|---|---|---|
| 444FC | Flex Cup, 60 mm interior diameter, with fluid trap | 10/box |

Secure Cup™

## Secure Cup™ Disposable Mushroom-Shaped Cups

The dome-shaped, CMI Secure Cup™ is designed with a small lip that rims the inner edge of the cup. The thermoplastic elastomer cup allows excellent adhesion to the fetal scalp with reduced risk of injury compared to other mushroom-shaped cups.

| Cup Specifications | 600TT | 606TT |
|---|---|---|
| Cup Material | Thermoplastic Elastomer | Thermoplastic Elastomer |
| Cup Rim Diameter | N/A | N/A |
| Cup Inside Diameter | 63 mm | 63 mm |
| Vacuum Relief Valve | No | Yes* |

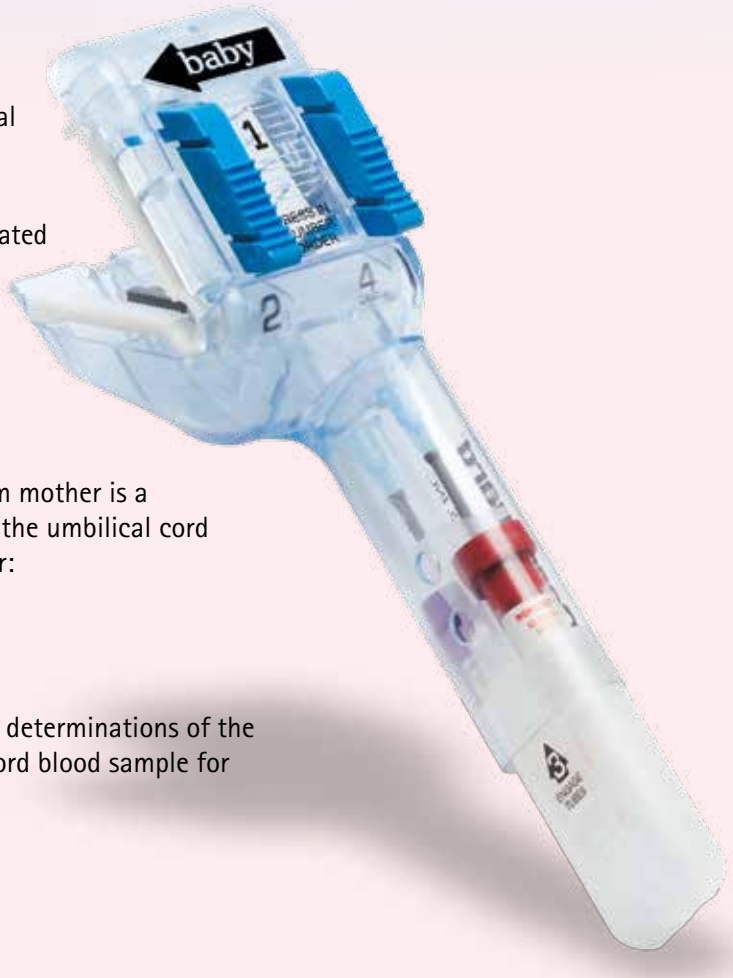
*configured for use with electric pump - 6' tubing without fluid trap

| Order No. | Description | Quantity |
|---|---|---|
| 600TT | Secure Cup, 63 mm, with fluid trap | 10/box |
| 606TT | Secure Cup, 63 mm, assembled with 6 ft. of tubing and female adapter | 10/box |

# CORDGUARD™ II

A Unified Umbilical Cord Management System

## Clamp, Cut and Obtain a Clean Sample While Reducing Risk




UTMD's Cordguard™ is a unified system for umbilical cord clamping, cutting and blood collection. It provides clean neonatal blood samples while minimizing clinician exposure to blood.

- Quick and easy 4-step activation
- Enclosed collection reservoir for obtaining clean, uncontaminated blood while eliminating splattering of blood
- Fully enclosed sharps.
- Ergonomic handle assists in delivery of the placenta.
- Protective sheath keeps tubes clean for labeling.
- Vacuum tubes conveniently slide from handle when full.
- Latex free.

Clamping and cutting of the umbilical cord to separate baby from mother is a routine delivery procedure. Clinicians may also wish to evaluate the umbilical cord blood for diagnostic purposes. Tests are commonly performed for:

- Routine blood work (i.e. Type, RH, CBC, Direct Coombs)
- Infectious diseases
- Detection of heavy metal (e.g. Lead)

Umbilical cord blood gas and acid-base assessment are objective determinations of the fetal metabolic condition at the moment of birth. Obtaining a cord blood sample for assessment is advantageous in the following situations:

- Cesarean delivery for fetal compromise
- Low 5-minute Apgar score
- Severe growth restriction
- Abnormal fetal heart rate tracing
- Maternal thyroid disease
- Intrapartum fever
- Multifetal gestations

The US Department of Labor states that "all procedures involving blood or other potentially infectious materials shall be performed in such a manner as to minimize splashing, spraying, splattering, and generation of droplets of these substances." ("Occupational Exposure to Bloodborne Pathogens; Final Rule" Federal Register 1910.1030 (6 December 1991) p. 64176.)

| Order No. | Description | Quantity |
|---|---|---|
| CRD-201 | Cordguard Umbilical Cord Clamping, Severing and Blood Collection System | 10/box |

# MUC-X™

Safe and Effective Neonatal Aspiration

The MUC-X aspirator is used to suction the newborn's nose and mouth following delivery. MUC-X is a safe and economical device that reduces healthcare worker's risk of exposure to potentially infectious fluids.

- Smooth, beveled tip is gentle to the infant.
- Eliminates the potential for direct oral contact with meconium.
- Intended for use with mechanical suction devices only.
- Safe, reliable and easy to use.
- Economical and cost effective.
- Allows for one-handed suctioning.
- Prepackaged for one-time use.

| Order No. | Description | Quantity |
|---|---|---|
| IM7088FR | MUC-X aspirator, 8 French - sterile | 25/box |
| IM71010FR | MUC-X aspirator, 10 French - sterile | 25/box |

# EDUCATIONAL MATERIALS

| Order No. | Description |
|---|---|
| **IUP Monitoring** | |
| 5820 | Intran® Plus User Guideline Booklet |
| 58196 | Quick Reference Instruction Card, IUP-400, -450, -500, -550 |
| 58057 | Quick Reference Instruction Card, IUP-600, -650, -700, -750 |
| **Balloon Tamponade for PPH** | |
| 58324 | Poster: Supplementary Instructions for Use (BTC-100) |
| 58322 | Disc: Illustrated In-Service PowerPoint Presentation (BTC-100) |
| 58342 | Poster: Supplementary Instructions for Use (BTC-ESY) |
| 58343 | Disc: Illustrated In-Service PowerPoint Presentation (BTC-ESY) |
| **Vacuum Assisted Delivery** | |
| 58006 | Video, "Introduction to Soft Cup Vacuum Extraction" |
| 58183 | Book, " Vacuum Extraction in Modern Obstetric Practice" John Patrick O'Grady; Martin L. Gimovsky, 1998 |
| 58182 | Reprint, *The Obstetric Vacuum Extractor: Recent Innovations and Best Practices.* Schwartz ML, O'Grady JP, Contem OB/GYN 47:5:114-23, 2002 |
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