Clinical Innovations is exclusively focused on labour, delivery and neonatal medical equipment. Already an industry leader with flagship products, such as the Koala® Intrauterine Pressure Catheter and Kiwi® Vacuum Assisted Delivery System, Clinical Innovations endeavours to continue producing innovative, life-saving products. The company is underpinned by a direct focus on researching and developing state-of-the-art technologies and medical devices, which fulfill its mission of improving the lives of mothers and their babies, throughout the world.

Since its inception in 1993, Clinical Innovations has consistently expanded its worldwide presence, becoming the market leader in several product categories. This growth has fueled the ability to invest in new product ideas, where innovation makes the difference.

Clinical Innovations is now part of LABORIE, a global medical device company.
ROM Plus helps clinicians determine rupture of membranes. ROM Plus is unique in that it detects both Alpha-fetoprotein (AFP) and Insulin-like growth factor-binding protein 1 (IGFBP-1), using a monoclonal/polyclonal antibody approach—improving its sensitivity.

Timely and accurate diagnosis of PROM allows for gestational age-specific interventions designed to minimize the potential risk of complications to both mother and baby.

“The transition from AmniSure to ROM Plus was incredibly easy. I was anticipating push back from the staff but I had absolutely none. The staff felt that ROM Plus was a reliable test and even easier to run than their previous POC test. The ROM Plus representatives were organized, friendly and made the transition that much easier. Very rarely can you make a transition to a product that is easier to use and clinically reliable, all while saving the hospital thousands of dollars a year. I'm a believer!”

Elizabeth Kissinger RN, MSN
Director of Women and Children's Services
Kiwi®, Complete Vacuum Delivery System

The Kiwi Complete Vacuum Delivery System is designed to give control back to the physician. Whatever your preference or needs are, the Kiwi family of products offers a vacuum to meet them.

OmniCup

OmniCup is the most versatile of the Kiwi vacuums. Its flexible-stem and low profile cup enable placement over the flexion point of the baby’s head no matter the fetal head position. This is vital in order to realign the head so that the smallest diameters of the fetal head are presented to the birth canal. When the OmniCup is properly placed and traction is exerted in-line with the pelvic axis, malpositions of the fetal head can be corrected.

Omni-MT

Omni-MT has the same great features as the OmniCup with the addition of the Traction Force Indicator. The Traction Force Indicator is designed to measure the force exerted during traction. This allows the operator to correlate tactile sensation of traction force with a visual scale, helping to reduce “pop-offs”, which is especially valuable for training purposes.

Omni-C

The Omni-C is designed specifically for the confined abdominal space of C-section deliveries. Its use contributes to less blood loss, fewer extensions of the uterine incision, and fewer cervical lacerations. The Omni-C’s even slimmer cup profile, finger grooves and baffle filter on the inside make it the only vacuum designed specifically for use during C-section.

ProCup

The ProCup offers a soft flexible cup which expands and molds to the fetal head. Specifically for use with low occiput anterior and outlet presentations, if you prefer a rigid stem over a flexible stem then this is the vacuum for you.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI VAC-6000ME</td>
<td>OmniCup, Flexible stem, low-profile cup for safe and effective use in all fetal head positions</td>
<td>5/box</td>
</tr>
<tr>
<td>CI VAC-6000MTE</td>
<td>Omni-MT Same as above with Traction Force Indicator to measure the force exerted during traction</td>
<td>5/box</td>
</tr>
<tr>
<td>CI VAC-6000C</td>
<td>Omni-C, Flexible stem, extra-low profile designed specifically for use in C-sections</td>
<td>5/box</td>
</tr>
<tr>
<td>CI VAC-6000S</td>
<td>ProCup, Rigid stem, soft flexible cup designed for use with low occiput anterior</td>
<td>5/box</td>
</tr>
</tbody>
</table>
Koala®, Intrauterine Pressure Catheter

The Koala is a sensor-tipped intrauterine pressure catheter (IUPC) with a clear catheter lumen to confirm proper placement. It is the only IUPC system that has no electronics in the catheter.

### Koala®, Intrauterine Pressure Catheter

```markdown
<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI IPC-5000E</td>
<td>Koala Intrauterine Pressure Catheter</td>
<td>10/box</td>
</tr>
<tr>
<td>CI IPC-5018</td>
<td>Philips 8040A (40V/mmHg) Cable Connector</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5080</td>
<td>Philips Avalon</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5012</td>
<td>Philips all other models</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5016</td>
<td>Air Shields (Litton) Fetascan 1400</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5014</td>
<td>GE Medical (Corometrics) All models</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5050</td>
<td>Spacelabs Medical (AMS) Spacelabs 94000</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5060</td>
<td>Neoventa Medical, Stan S31</td>
<td>1 cable</td>
</tr>
<tr>
<td>CI IPC-5090</td>
<td>Eden Instruments Inc.</td>
<td>1 cable</td>
</tr>
</tbody>
</table>
```

* Boxes of 10 are not available in all markets.

---

**WITH TRUE ZERO IN UTERO, YOU CAN VERIFY THE PROPER CALIBRATION AND FUNCTION**

---

traxi®, Panniculus Retractor

The traxi Panniculus Retractor is a retraction device used for predictable, reliable retraction of the panniculus during surgical procedures.

traxi®, Panniculus Extender

The traxi Panniculus Extender is available for patients who are BMI 50 plus. The Extender should be used in combination with the Panniculus Retractor.

traxi®, Hudson Trainer

The traxi Hudson Trainer is a hands-on training device, which allows users to simulate the application of traxi in a comfortable, controlled environment.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRS-1030</td>
<td>traxi Panniculus Retractor</td>
<td>10/box*</td>
</tr>
<tr>
<td>PRS-0550</td>
<td>traxi Panniculus Retractor - Extender</td>
<td>5/box</td>
</tr>
</tbody>
</table>

* Boxes of 10 are not available in all markets.
**POSTPARTUM**

**DUAL-BALLOON TAMponade**

**ebb®, Complete Tamponade System**

ebb provides a complete tamponade solution to the emergency of postpartum haemorrhage (PPH). The malleable balloon material allows the vaginal balloon to conform to the patient's anatomy better than silicone. The uterine balloon has a versatile, large fill capacity as literature suggests that >500 ml may be required to achieve tamponade in 45% of cases. The vaginal balloon anchors the uterine balloon, avoids the requirement for further uterine packing and reduces balloon expulsion while potentially treating vaginal bleeding if present.

**EBB® Trainer**

A novel tool to support basic training requirements for the ebb, Complete Tamponade System. Allowing learners to insert, inflate and deflate the balloon under visual guidance.

**Description**

**ebb® Complete Tamponade System - PPH Balloon**

**ebb Trainer (Incl. 1 ebb trainer, 1 hand pump, 4 suction cup feet, 1 empty IV bag)**

**Part Number**

<table>
<thead>
<tr>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI CTS-1000</td>
<td>1/box</td>
</tr>
<tr>
<td>CI CTS-TRAINER</td>
<td>1</td>
</tr>
</tbody>
</table>


"Bleeding decreased or stopped in 50/51 of the cases after balloon placement. Nearly one-half of all women required uterine balloon volumes of >500 mL to control bleeding."

Gary A. Dildy, MD; et al.
NEONATAL

DESIGNED BY NEONATAL NURSES
FOR NEONATAL NURSES

babyLance™, Safety Heelstick

babyLance safety heelsticks have earned world wide popularity for their smooth and accurate incisions, ease of use, and safety.

Featuring the industry's most effortless activation trigger, babyLance's unique housing provides visual guides for accuracy and dimples for a secure grip.

babyLance's proprietary internal spring activates its blade's swift pendulum action to deliver a smooth incision that complies with CLSI LA4-A5 guidelines to reduce trauma to an infant's delicate subcutaneous tissues.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI BLM</td>
<td>Micropreemie (Yellow), 0.60mm incision depth, &lt;1000g</td>
<td>200/box</td>
</tr>
<tr>
<td>CI BLP</td>
<td>Preemie (Pink), 0.85mm incision depth, 1000-2500g</td>
<td>200/box</td>
</tr>
<tr>
<td>CI BLN</td>
<td>Newborn (Blue), 1.00mm incision depth, 2500g - 9kg</td>
<td>200/box</td>
</tr>
</tbody>
</table>

24% Sucrose Solution

SweetUms

SweetUms is a 24% sucrose solution utilized to ease infant discomfort†. The solution is administered through a convenient vial, reducing wastage and spills. SweetUms is available with or without preservatives.

† Food and Drug Administration Statement:
The statements made have not been evaluated by the Food and Drug Administration. These statements and the products of this company are not intended to diagnose, treat, cure or prevent any disease.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI SU15033250</td>
<td>1ml vials</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15033250B</td>
<td>1ml vials, bagged/barcode</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15031250</td>
<td>2ml vials</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15031250B</td>
<td>2ml vials, bagged/barcode</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15037288</td>
<td>15ml cup</td>
<td>288/box</td>
</tr>
</tbody>
</table>

24% Sucrose Solution (With Preservatives)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI SU15034250</td>
<td>1ml vials</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15034250B</td>
<td>1ml vials, bagged/barcode</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15032250</td>
<td>2ml vials</td>
<td>250/box</td>
</tr>
<tr>
<td>CI SU15032250B</td>
<td>2ml vials, bagged/barcode</td>
<td>250/box</td>
</tr>
</tbody>
</table>

“I love that once you stick the babies foot there is no loud click which in old products always startled the babies and made them jump and cry harder. These lancets make no sound and after the baby is stuck they act like there is minimal discomfort. They are easy to use and the price is half the cost of previous products we have used for the last 16 years. Very pleased, this is a great product that meets all of our standards.”

Leasha Christian, Mountain View Pediatrics
BoogieBaby

The BoogieBaby range of nasal and oral aspirators were designed in collaboration with clinicians for use on neonates and infants. The selection of tips (Preemie, Standard, Flair and Olive) enables flexibility to suit a variety of NICU and PICU needs.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI BB15011100</td>
<td>Preemie tip</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15012100</td>
<td>Preemie tip with cover</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15013100</td>
<td>Standard tip</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15014100</td>
<td>Standard tip with cover</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15015100</td>
<td>Flair tip</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15016100</td>
<td>Flair tip with cover</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB150112100</td>
<td>Olive tip 4.5 inch</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB150113100</td>
<td>Olive tip 3.25 inch</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15014100</td>
<td>Olive tip 4.5 inch with cover</td>
<td>100/box</td>
</tr>
<tr>
<td>CI BB15015100</td>
<td>Olive tip 3.25 inch with cover</td>
<td>100/box</td>
</tr>
</tbody>
</table>

ClearView® Uterine Manipulator

ClearView provides 120° anteversion and 90° retroversion as well as lateral movement for clear visibility. The self-holding rotating control handle facilitates one-handed control, enabling the surgeon to independently manipulate the uterus, without breaking the sterile barrier. In addition to this, there is also a 1 cm spacer included in the kit, which adjusts the tip length to effectively change a 9 cm tip to an 8 cm tip or a 7 cm tip to a 6 cm tip. If the spacer is needed to optimise sizing it snaps into place in seconds. ClearView also has an additional dye injection port for Chromotubation.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI UM700</td>
<td>ClearView Uterine Manipulator- 7 cm tip- Sound dilator, 1 cm spacer, 12 ml syringe</td>
<td>5/box</td>
</tr>
<tr>
<td>CI UM900</td>
<td>ClearView Uterine Manipulator- 9 cm tip- Sound dilator, 1 cm spacer, 12 ml syringe</td>
<td>5/box</td>
</tr>
</tbody>
</table>
ClearView® TOTAL Uterine Manipulator

The ClearView TOTAL has the same range of features as the ClearView*, with the addition of a pre-attached occluder balloon as well as three different sizes of colpotomy cups. The ClearView Total is conveniently packaged in a sterile inner tray, which can be removed and placed aside until use. Designed for Laparoscopic Hysterectomies.

*excludes dye injection port

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI UM750</td>
<td>ClearView Total Uterine Manipulator- 7cm tip- Sound dilator, 1cm spacer, 12ml syringe, 60ml syringe, ColpoCups (3, 3.5 and 4cm)</td>
<td>1/box</td>
</tr>
<tr>
<td>CI UM950</td>
<td>ClearView Total Uterine Manipulator- 9cm tip- Sound dilator, 1cm spacer, 12ml syringe, 60ml syringe, ColpoCups (3, 3.5 and 4cm)</td>
<td>1/box</td>
</tr>
</tbody>
</table>

DSD1000 - Disposable Sound Dilator

A single-use Sound-Dilator designed to meet the contours of the natural anatomy. It is made from a strong yet flexible molded plastic, has a total length of 27.5 cm and maximum diameter of 5.5 mm.

Note: A DSD1000 Sound-Dilator is included with all ClearView Uterine Manipulators.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CI DSD1000</td>
<td>Disposable Sound Dilator (sterile)</td>
<td>50/box</td>
</tr>
<tr>
<td>CI DSD1000.25</td>
<td>Disposable Sound Dilator (sterile)</td>
<td>25/box</td>
</tr>
<tr>
<td>CI DSD1000.10</td>
<td>Disposable Sound Dilator (sterile)</td>
<td>10/box</td>
</tr>
</tbody>
</table>
DISTRIBUTORS

North America
Canada: Medical Mart Supplies (bL)

Central & South America
Brazil: Medika
Mexico: Neomedica
Bolivia: Edgar Rada Bolivia
Chile: International Clinics SA
Peru: Ecuador & Honduras, Pekato, Inc
Panama: ProMed
Puerto Rico: PreMed LLC

West Europe
Austria: Medikus (bL)
Denmark: KeboMed DK
Finland: Steripolar
Ireland: Klinikum Plus SMPC
Iceland: Medor
Italy: B.M. Sanitas s.r.l (ebb, CV)/R.L.MOS (Kiwi, traxi, bl)
Netherlands: Retomed Health BV (bL)
Norway: Jan Bye A/S
Portugal: Speculum S.A.
Spain: Medical Selection D’A (bL)
Sweden: KeboMed SE
Switzerland: MVB Handels

East Europe
Croatia: Eksa Grupa
Czech Republic: S.A.B. Impex, s.r.o
Estonia, Lithuania & Latvia: Sonotrade
Poland: Meden-Inmed
Russia: MCNT
Slovenia: Medistar d.o.o
Ukraine: TOB OMS Ukraine

Africa
Kenya: Chacalimu Enterprises
South Africa: Pharmaco Dist Pty Ltd
Nigeria: Mufarn Advance Trust

New Zealand and South Pacific
New Zealand: Hallmark Surgical (CV)

East Asia
Thailand: Transmedic Pte Ltd
Korea: Seon Ho Medix
Japan: Atom Medical International Inc

South East Asia
Malaysia & Indonesia: Transmedic Pte Ltd
Korea: Seon Ho Medix
Vietnam: Transmedic Pte Ltd

South Asia
India: Bion Atrium Medical Care Pvt Ltd
Pakistan: Hospital Supply Corporation
Sri Lanka: OSVK International (PVT) Ltd

Middle East
Bahrain: Gulf Pharmacy & General Store
Cyprus: KKD Medline Ltd
Egypt: Pioneer Medical Supplies LLC
Israel: Medipaz Medical Supply
Jordan: Pioneer Medical Supplies LLC
Kuwait: Atco Technology Company
Lebanese Republic: Intermedic S.A.L
Oman: Oriental Pharmacy
Qatar: Atrium Medical Care LLC
Saudi Arabia: Medical Equipment Trading Est.
Turkey: Vitalis Healthcare Consultancy & Trade Ltd
UAE: Pioneer Medical Supplies LLC
Yemen: Generous for Medical Equipment

DIRECT SALES

CI Headquarters
747 W. 4170 S. Murray, UT 84123
Phone: +(1) 888 268 6222
Fax: +(1) 801 266 73 73
mail@clinicalinnovations.com

CI Europe (Inc. UK, IRE)
6-9 The Square, Stockley Park,
Heathrow, UB11 1FW, UK
Phone: +(44) 333 370 4408
Fax: +(44) 845 299 1517
info.europe@clinicalinnovations.com

CI Germany (Inc. Austria)
Wernher von Braun-Str. 10 A,
85640 Putzbrunn, Germany
Phone: +49 (0) 89.625.67.54
Fax: +49 (0) 89.625.6554
info@clinicalinnovations.de

CI France (MVF Disposables)
Z.A. du Serrior, CS 40034
Lay Saint Christophe, 54690, France
Phone: +(33) 383 22 20 76
info@mvf.fr

CV = ClearView, bL= babyLance
HELPING EVERY MUM AND BABY GO HOME HEALTHY