The Koala Intrauterine Pressure Catheter is the only IUPC that has no electronics in the catheter. The external transducer provides easy, true zeroing in utero.

**Optimized for Proper Placement**
Clear lumen catheter provides visual feedback of proper placement.

**Smaller Tip for Insertion**
Koala’s small, soft, malleable urethane tip is smaller than transducer-tipped catheters.

**Easy True Zeroing**
With transducer in reusable cable, ‘true’ zero can be obtained in utero.

**360° Sensing**
Circumferential sensor provides readings around entire tip of catheter.

### Proper Placement for Reliable Readings

**Proper Placement**
- Amniotic fluid in amniolumen
- Crisp waveform, good baseline

**Improper Placement**
- Blood in amniolumen
- Poor readings, high baseline, damped waveform

**Proper Placement**

**Improper Placement**

**Inside Amniotic Space**

**Outside of Amniotic Space**
What is True Zero?

True zero is obtained by pressing the fetal monitor’s zero button when, and only when, the system’s transducer is exposed to atmospheric pressure. Koala is the only sensor-tipped catheter that can obtain a true zero while the catheter is in utero because the transducer is located in the reusable cable.

Set Up & Use

1. Insert & Pause
   - Advance Koala 10-14cm and pause for flashback confirmation

2. Advance
   - Advance Koala until double mark (45 cm) is at introitus

3. Plug-In & Zero
   - Plug-in reusable cable and zero according to monitor instructions

4. Connect & Confirm
   - Connect Koala to reusable cable, verify functionality

See Package Insert for full instructions, warnings, contraindications, and precautions.

Product Support

Ordering Information

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<th>Product Description</th>
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<th>Monitor Cables</th>
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Local Distributor:

 clinicalinnovations.com
747 West 4170 South | Murray, Utah USA 84123
Phone 801.268.8200 | Fax 801.266.7373 | Toll Free 888.268.6222
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