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things

Labor & Birthing Simulator

80500

80600

Fully automated birthing to
teach the 3 stages of labor.



limbsandthings.com



Fully automated birthing to teach the 3 stages of labor.

Automated training for vaginal examination, delivery scenarios and post-partum hemorrhage. Set-up the model in minutes, select your training parameters and let Maya do the rest.



Quick to set-up and use so you can focus on what matters most



Repeatable training means consistency for every student



Quality teaching time: focus on teaching with fully automated simulation



Independent learning: ease of use means students can learn in their own time



Suitable for use with a standardized patient for added realism



Mess free post-partum hemorrhage



Ideal for examinations and OSCEs



No subscription required



VAGINAL EXAMINATION

Practice examination of the active stages of labor with realistic landmarks including ischial spines and vaginal wall.

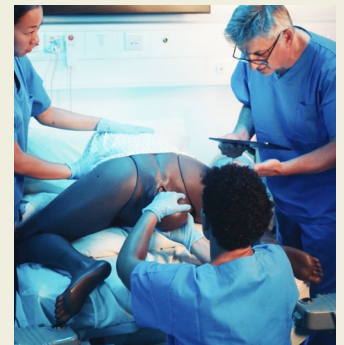
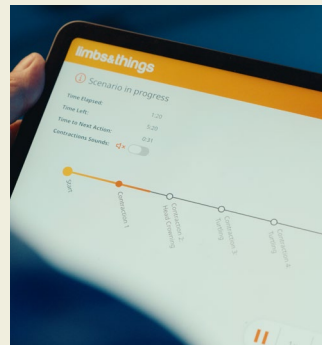
CONFIGURATIONS

- 4 presentations:
 - Flexed
 - Deflexed
 - Indifferent
 - Breech
- 4-10 cm dilation
- Full 360° positioning



DELIVERY

- Build fully automated birthing scenarios to suit your training sessions.
- Cephalic & breech
- Log student actions as the scenario progresses & receive a time stamped report
- Sensors automatically detect McRoberts & suprapubic pressure interventions
- Can support forceps
- Clamp & cut umbilical cord
- IM injection site



CONFIGURATIONS

- Fetal position:
 - OA
 - OP
 - Breech
- Select number & frequency of contractions
- Complications:
 - Shoulder dystocia
 - Assisted vaginal birth (ventouse & forceps)
 - Post-partum hemorrhage

POST-PARTUM HEMORRHAGE (PPH)

Available as a stand-alone training mode.

SCENARIO

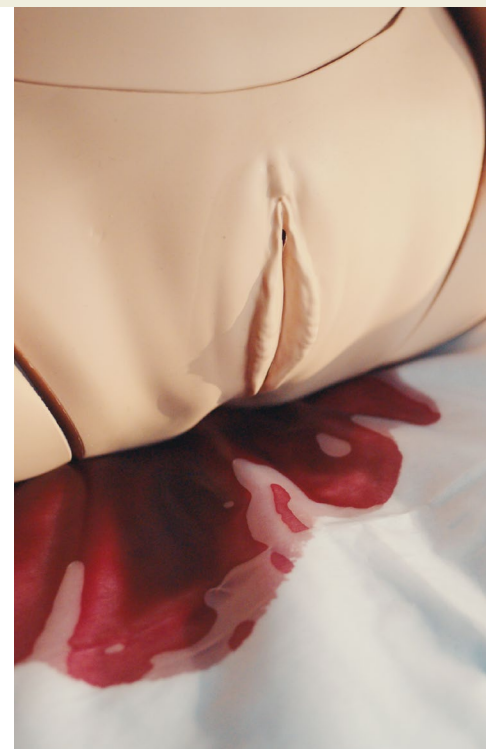
Simulate full PPH in an integrated contained mat for a mess free bleed and easy clean up.

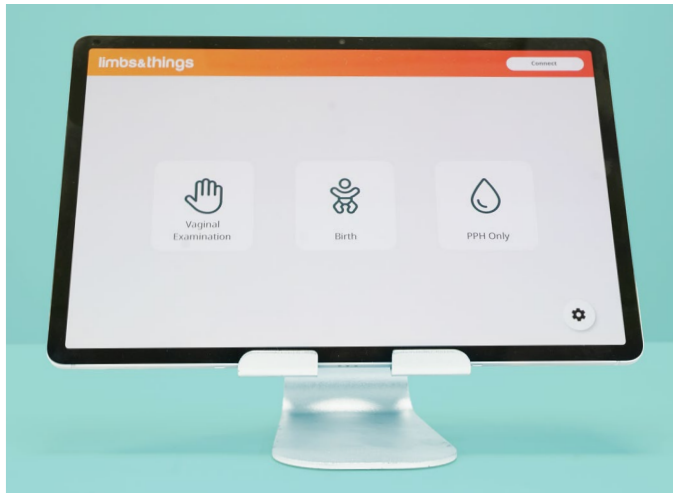
Configurations:

- Time onset after birth
- Blood flow rate
 - Mild - Moderate - Severe
- Intervention that will stop bleeding
 - Fundal massage
 - Removal of placenta piece
 - Manual stop

FUNDAL MASSAGE

As pressure is applied, the uterus will change between boggy (atonic) and contracted states. Perfect technique and get used to detecting the feel of each state.





USER INTERFACE

- Maya is controlled using a simple app which connects to the model via Bluetooth & is available on any tablet.
- Save birthing scenarios in the app to make future set up consistent & quick.
- Advanced settings allow users to set preferences for position of the baby at certain milestones such as crowning.
- Available in 12 different languages.

MAYA'S BABY

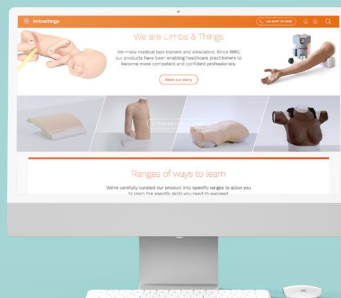
- Representative of a full-term infant weight & size
- Spinal flexion
- Correct palpable landmarks (clavicles, scapula, suture lines & fontanelles)
- Fully articulating arms & legs

WHAT'S INCLUDED

- | | | |
|---|---|--|
| <ul style="list-style-type: none"> • Maya • Baby • Attachable lower legs • Placenta (with retainable piece) | <ul style="list-style-type: none"> • 4 presenting parts & cervix • PPH uterus • Clean Bleed Mat & reservoir • Bed strap | <ul style="list-style-type: none"> • Wheeled Case • Battery* • Charging cable |
|---|---|--|

*8 hour battery life

Find out
more on our
website



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CUSTOMER SUPPORT

USA V.1 July 2026

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