

प्राचार्य कार्यालय,

भगवान महावीर आयुर्विज्ञान संस्थान, पावापुरी, नालन्दा - 803115

Principal Mob. No-

E-mail- drpkchoudhary13@gmail.com

Website- www.vimspawapuri.org



08544421194, 09955570488

E-mail: principal.vims.pawapuri@gmail.com

पत्रांक - 891

पावापुरी, दिनांक 07/07/2022

कोटेशन आमंत्रण सूचना

विभागाध्यक्ष, स्त्री एवं प्रसव रोग विभाग के पत्रांक 120, दिनांक 23/05/2022 एवम् दिनांक 10/06/2022 को आहूत क्रय समिति की बैठक में लिये गये निर्णय के आलोक में निम्नलिखित **Manikin (मॉडल संलग्न एवं चिन्हित किया गया)** के क्रय हेतु निबंधित विक्रेताओं/फर्मों जिनके पास PAN No, TIN/VAT/GST No. हो, से कोटेशन आमंत्रित किया जाता है -

1- Demonstration Model of Child Birth

2- Gynecological Examination Model

3- Demonstration Model of Child Birth

कोटेशन में सामग्री, कंपनी का नाम, मात्रा, मूल्य, कर आदि का विवरण देना अनिवार्य है। सभी सामग्रियों की आपूर्ति संस्थान के केन्द्रीय भण्डार में करनी होगी जिसके लिए अलग से कोई राशि देय नहीं होगी। कोटेशन संस्थान के E Mail principal.vims.pawapuri@gmail.com /रजिस्टर्ड डाक/स्पीड पोस्ट द्वारा उपलब्ध कराया जा सकता है। कूरियर/हाथो हाथ अथवा अन्य माध्यम के द्वारा कोटेशन स्वीकार नहीं किये जायेंगे। कोटेशन दिनांक **16/07/2022 को अपराह्न 05:00 बजे तक** अवश्य प्राप्त हो जाने चाहिए। उक्त तिथि एवं समय के बाद प्राप्त कोटेशन अमान्य होंगे।

कोटेशन निरस्त करने/तिथि विस्तारित करने एवं अन्य किसी निर्णय लिये जाने का अधिकार क्रय समिति/अधोहस्ताक्षरी के पास सुरक्षित रहेगा। इस संबंध में कोई पत्राचार नहीं किया जायेगा।

अनुलग्नक - यथोक्त।

प्राचार्य,

भगवान महावीर आयुर्विज्ञान संस्थान,
पावापुरी, नालन्दा।

ज्ञापांक - 891 पावापुरी, दिनांक 07/07/2022

प्रतिलिपि - विभागाध्यक्ष स्त्री एवं प्रसव रोग विभाग, भगवान महावीर आयुर्विज्ञान संस्थान पावापुरी, नालन्दा को सूचनार्थ प्रेषित।

प्रतिलिपि - श्री संजीव कुमार रंजन, डाटा इन्ट्री ऑपरेटर, वर्द्धमान आयुर्विज्ञान संस्थान पावापुरी, नालन्दा को आदेशित है कि आज ही उपरोक्त कोटेशन आमंत्रण सूचना को संस्थान के वेबसाइट एवम् सूचना पट्ट पर प्रदर्शित करना सुनिश्चित करें।

प्राचार्य,

भगवान महावीर आयुर्विज्ञान संस्थान,
पावापुरी नालन्दा।

- 1 abdominal cover (lungs, heart, thymus, diaphragm, liver, stomach, intestine, body)
- 2 Shows a female fetus at the end of the pregnancy with placenta and umbilical cord
- 3 Made of Advanced PVC

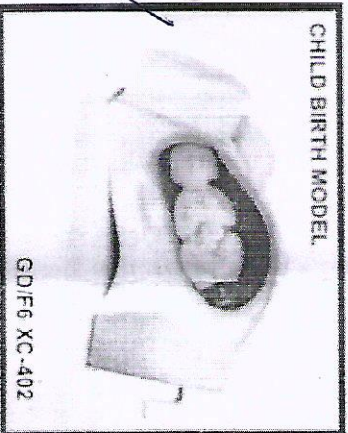


GD/AA1003 OVARY MODEL

- 1 Consists of 8 parts, mounted on stand
- 2 Show ovary, primary and secondary ovarian follicles, ovum, ovulation, ovum, corpus luteum, corpus albicans.
- 3 It demonstrates the procedure of ovum's development.
- 4 Shows 10 positions.
- 5 Made of advanced PVC



CHILD BIRTH MODEL



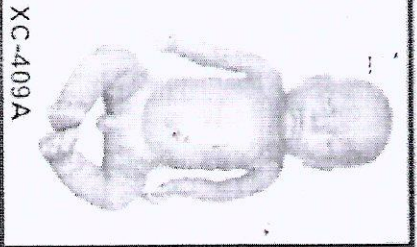
GD/F6 XC-402

XC-409 NEWBORN BABY MODEL

XC-409A NEWBORN BABY MODEL (MALE)

XC-409B NEW STYLE NEWBORN BABY MODEL (F)

The size and configuration of this model is almost as same as the normal newborn baby. The head, upper limbs, lower limbs and all joints are flexible. It can demonstrate the characteristic of the newborn baby and all kind of operations in clinic education. Includes different parturition method, newborn baby bath etc. Made of soft PVC plastic. Washable. Length 52 CM head diameter 34 CM.



XC-409A

XC-410 NEWBORN INTUBATION BABY MODEL

This model is used to demonstrate the newborn baby intubation and train the students to learn intubation skills. Served as an ideal model for medical college, nursing schools and hospital etc. Made of elastic PVC plastic.



XC-409B



XC-410

GD-F6 MODEL FOR COURSE OF DELIVERY (LEOPOLD MANUVERS SIMULATOR)

The model basing on the mechanism of normal labor shows the cardinal movements of engagement, descent, flexion-internal rotation of the head-extension-rotation-external rotation of the head-internal rotation of the shoulders at accouchement. Suitable for teaching the mechanism of normal labor in medical colleges and nursing schools.

XC-414-A (New) DEVELOPMENT PROCESS FOR FETUS (HALF SIZE)

This model shows relationship between fetus and uterus in 1st, 2nd, 3rd, 4th, 5th, 6th, 7th month pregnancy, and twins course in the 5th month. Consist of 8 parts.



XC-414-A

XC-414 DEVELOPMENT PROCESS FOR FETUS

- 1 Normal uterus shows the development process
- 2 Shows the embryo and fetus in the first month of gestation and embryo development
- 3 Shows the fetus & development in the second month of gestation, trimester of pregnancy

placenta), cervix check model (cervix change of antepartum), perineum cutting and suturing training simulator and etc with lifelike shape, cervix check and childbirth procedure can be operated. Trainees can simulate proper childbirth procedure, assist delivery, perineum protecting, and episiotomy.

Features:

- Cervix check model: Size of cervical ora, effacement of cervical canal and the position of fetal head corresponding to the plane of ischial can be checked.
- Fetus model: The skin is soft and fontanel is visible
- Vacuum extraction, umbilical cord ligation, and placenta expulsion can be exercised.
- Childbirth model: The model consists of transparent abdominal wall and lifelike skin. Simulate normal or difficult labors, assist delivery, and perineum protecting.
- Perineum cutting and suturing training simulator: The simulator can be used repeatedly. One set of the simulator consists of three components, separately simulate the right-posterior, left posterior incision or median incision.

GD/F35 ADVANCED GYNECOLOGICAL TRAINING SIMULATOR

Features:

- It is including all the functions of GD/F30S.
- Hysteroscopy checking
- Laparoscopic visualization checking, can observe the uterus, accessories, round ligament, uterine and other structures
- It can place the female condoms, contraceptive sponge, cervical cap and other contraceptives.
- Cervix, uterus can be replaced

Components:

The normal and abnormal uterus and accessories model can be bimanual and triple diagnosis checking

- Normal uterus and accessories (the front uterus wall is transparent, so the IDU can be placed and took out.)

- Normal uterus and accessories

- Uterus associated with significant flexion, forward

- Uterus associated with significant back flexion, back forward

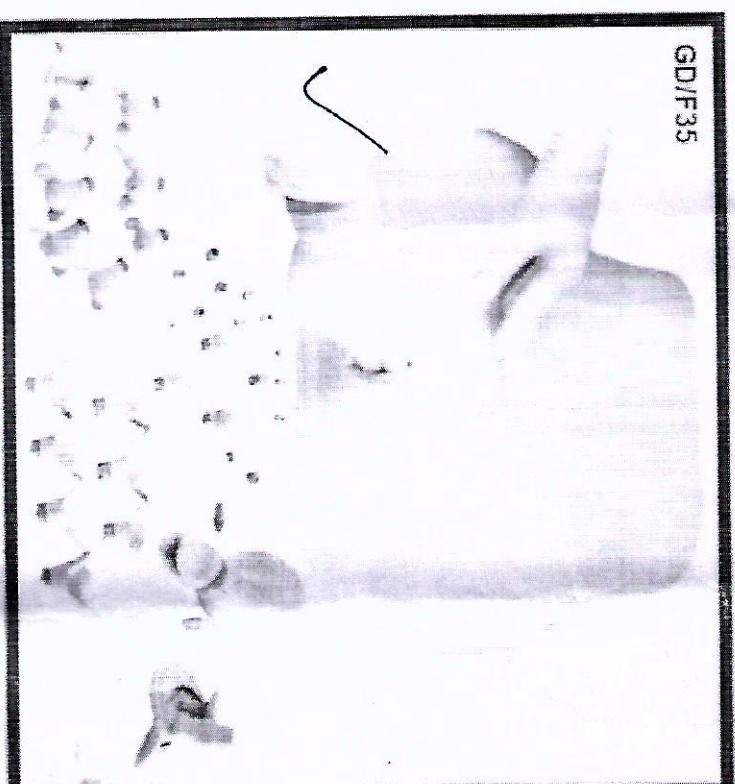
- Uterus associated with right ovarian cysts (ludal)

- Uterus associated with right tubal cyst

- Uterus associated with right hydrosalpinx



GD/F35



- Cervical cyst
- Inflammation Bonnet

- Cervical polyps

- Cervical adenoma

- Normal uterus

- Endometrial polyps

- Endometrial hyperplasia

- Uterine fibroids

- Early uterine body cancer

- Advanced uterine body cancer

GD/F54

ADVANCED ABDOMINAL PALPATION & DELIVERY MECHANISM INTEGRATED SIMULATOR

Features

- Demonstrate the fetus, umbilical cord and placenta of vacuum-assisted delivery, flexible fetal joint, and multiple normal and abnormal positions of fetal delivery can be showed.
- Equipped with manual delivery mechanical parts; by manual, the whole delivery process, including engagement, descending, flexion, internal rotation, extension, restoration, external rotation and fetal delivery, can be showed.
- Can practice and master the comprehensive skills of normal labor, abnormal labor (dystocia), midwifery and perineum protection.
- Equipped with soft elevated cushion for Leopold Maneuver practice.
- Equipped with models for cervical and vaginal examination practice before and at birth.

A Matrix for Delivery Demonstration

B Fetus for Demonstration

C Matrix for Manual Delivery Demonstration

D Cervical Changes Model

E Lifting Soft Pad for Leopold Maneuver Practice



GD/F3A

New

PERINEUM CUTTING AND SUTURING TRAINING MODEL

This model is designed for practice of perineum cutting and suturing. The main structure of the simulator is a perineum, which is made of simulative foam, and the inner muscle is soft PVC. The simulator is mounted on a plastic framework.

There are two handles in the back and bottom of the simulator to adjust tension of the perineum. Right posterior incision, left posterior incision or median incision can be selected to exercise perineum cutting and suturing. Size 36x34x26cm G.W. 2kg.



GD/F3A

GD/F3B

GD/F3B

VULVA SUTURING TRAINING SIMULATOR