



ALLOCATION LETTER
for the compulsory practice in the academic year 20..../20....

This is to confirm that: (name and surname), born on: (date of birth) is a full-time student of the **6th** year of the **General Medicine** study program at Comenius University Bratislava, Jessenius Faculty of Medicine in Martin in the academic year 20..../20.... .

The pre-state exam practice in Gynaecology and Obstetrics (3 weeks: 5 days a week, 8 hours a day + 2 weeks of self-study) is a compulsory part of the 6th year curriculum and he/she has been permitted to complete it abroad. The subject requirements are enclosed.

prof. Andrea Čalkovská, M.D., D.Sc. m.p.
Dean

CERTIFICATE

I certify that has completed the pre-state exam practice that followed the prescribed structure as set by JFMED at the following departments: **Gynaecology and Obstetrics (3 weeks)**

Institution:

Address:

web (if applicable):

Name of the supervisor (printed):

email:

From:

To:

Signature and official stamp





Subject: **Pre-state Examination Practice – Gynecology and Obstetrics 3**

Extent: **3 weeks – 120 hours (8 hours/day)**

Year of Study: **6th year**

ECTS: **5**

1. Completion of the pre-state examination practice in its full extent (3 weeks, 100%) at the Clinic of Gynecology and Obstetrics of JFMCU and MUH.
2. Completion of the practice **outside MUH (within Slovakia or abroad)** will be accepted in its full extent (100%). This is subject to the submission of an application by the student, its approval by the guarantor, and the fulfillment of the prescribed activities at a workplace that ensures an adequate scope of mandatory clinical practice.

The goal of the practice is for students to work in clinics, departments, surgical units, and labor wards to experience the full cycle of clinical work, including assistance during childbirth, surgeries, and prenatal genetic counseling.

Learning Objectives and Outcomes

By the end of the clinical practice, the student will have gained experience and knowledge in the following areas:

Obstetrics

- Mechanism of labor.
- Cephalic presentation – mechanism, medical management, and complications.
- Breech presentation – assisted vaginal and surgical delivery.
- Operative vaginal delivery (forceps, vacuum extraction).
- Cesarean section – indications, contraindications, technique, and complications.
- Disorders of uterine contraction activity and labor mechanisms.
- Multiple pregnancy.
- Prenatal genetic counseling.
- Basics of ultrasonography and Doppler sonography in obstetrics.
- Diagnostic methods for assessing fetal distress during pregnancy and labor (ultrasound, electronic fetal monitoring, STAN, fetal pulse oximetry, biosensors, fetal acid-base status).
- Pregnancy-related diseases and pregnancy-induced diseases.
- Preeclampsia, eclampsia, HELLP syndrome.
- Fetal growth restriction (FGR).

Gynecology

- Special diagnostic methods in gynecology.
- Basics of ultrasonography and Doppler sonography in gynecology.
- Developmental anomalies of the genital organs.
- Basics of pediatric gynecology.
- Inflammatory diseases of the external and internal genital organs.
- Pelvic and back pain syndrome.

Endocrinology

- Ovarian and menstrual cycles.
- The sterile couple and infertility.
- Basics of hormonal therapy across a woman's lifespan (including contraception and HRT).





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Study Department

- Hyperandrogenic syndrome.
- Menstrual cycle abnormalities.
- Endometriosis – diagnostic approach and treatment.

Oncology

- Pre-biopic diagnostic methods.
- Benign tumors of the genital organs and breast.
- Prevention, screening, diagnosis, and treatment of cervical, uterine (body), ovarian, fallopian tube, and breast cancer.

