

Questions for the final testing on Obstetrics for 4th year students.

1. Female pelvis from obstetric point of view. Planes of the less pelvis: their borders and sizes.
2. Anatomy of the pelvic floor muscles.
3. Fetus as an object of delivery.
4. Common narrowed pelvis: definition, sizes, features of the mechanism of labor.
5. Flat rachitic pelvis: definition, sizes, features of the mechanism of labor.
6. Simple flat pelvis: definition, sizes, features of the mechanism of labor.
7. Transversely narrowed pelvis: definition, sizes, features of the mechanism of labor.
8. Classification of narrowed pelvis by the form and degree.
9. Occipito-anterior and occipito-posterior presentation of the fetus: mechanism of labor.
10. Breech presentation: definition, classification. Mechanism of vaginal breech delivery.
11. Technique for assisted vaginal footing breech delivery.
12. Technique for classical assisted vaginal breech delivery.
13. Signs of fetal maturity.
14. Physiology and clinical course of the birth process, stages of labor. Cervical evaluation.
15. Placental stage of labor. Mechanism and signs of placenta separation.
16. Diagnosis of late pregnancy. External and internal examination of pregnant.
17. Clinical (functional) narrow pelvis: definition, evaluation and degree of cephalopelvic disproportion.
18. Malpresentation and asynclitic birth.
19. Physiology of the puerperium. Changes in the body of a woman during puerperium.
20. Pre-eclampsia, eclampsia: causes, pathogenesis, clinical course.
21. Basic principles of treatment of pre-eclampsia.

22. Vomiting in an early pregnancy.
23. Spontaneous miscarriage: classification, clinical course, diagnostic and treatment.
24. Hydatidiform mole: aethiology, diagnostic, treatment.
25. Ectopic pregnancy: classification, clinical course, diagnostic and treatment.
26. Placenta previa: classification, aethiology, diagnostic, management of labor.
27. Premature placental abruption: causes, clinical courses, diagnostic, management of labor.
28. Disseminated intravascular coagulation (DIC): pathogenesis, diagnostic, treatment.
29. Management of pregnancy and labor by the women with heart defects.
30. Septic shock in obstetrics: aethiology, clinical course, diagnostic.
31. Puerperal infection: classification, aethiology, diagnostic and treatment.
32. Hemorrhage in the third stage of labor: causes, diagnostic and treatment.
33. Hemorrhage in early puerperium: causes, diagnostic and treatment.
34. Abnormal labor: causes, classification.
35. Dystocia of labor: classification, aethiology, induction of labor.
36. Rupture of perineum: classification, aethiology, diagnostic and treatment.
37. Cesarean section: definition, classification, indications.
38. Classical (corporal) caesarean section: indications, technique, advantages and disadvantages.
39. Cesarean section in lower uterine segment: indications, technique, advantages and disadvantages.
40. Outlet forceps delivery: indications, prerequisites, technique, complications.
41. Low forceps delivery: indications, prerequisites, technique, complications.
42. Vacuum extraction: indications, prerequisites, technique, complications.
43. Total breech extraction: indications, technique, complications.
44. Manual exploration of the uterine cavity: indications, anesthesia, technique.
45. Manual removal of the placenta: indications, anesthesia, technique.