

**Topics of the qualification thesis for 2018-2019 study year  
for the full-time students OPP Laboratory Diagnostics, performed  
at the Department of Anatomy and Physiology of humans and animals**

1. Causes of development, manifestations and laboratory diagnostics of skin condition.

Student: Berezhanska Victoria Viktorivna

Supervisor: Dr. Med. Sci., Professor Grytsuliak B.V.

2. Condition of the internal environment of human at acute circulatory disorders.

Student: Vynnyk Liubov Ihorivna

Supervisor: PhD Med. Sci., Assoc. Prof. Grytsuliak V.B.

3. Laboratory and cytohistological diagnostics of kidneys in norm and in pathology.

Student: Kuziv Khrystyna Ihorivna

Supervisor: PhD. Biol. Sci., senior teacher Dolyenko N.P.

4. Structural and functional organization of lungs in normal and at diseases caused by professional production.

Student: Sokolova Olha Yuriivna

Supervisor: PhD. Biol. Sci., Assoc. Prof. Glodan O.J.

5. Structural and functional characteristic of uterus caused by fibromyoma.

Student: Berlaniuk Liliia Mykhailivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

6. Cytological characteristic of human prostate gland at the stages of ontogenesis.

Student: Vatsyk Vasyl Romanovych

Supervisor: PhD Med. Sci., Assoc. Prof. Grytsuliak V.B.

7. Cytohistological features of the uterus in norm and pathology.

Student: Vozniak Yana Volodymyrivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

8. Cytohistological changes in skin caused by rubromycosis, microsporia and candidiasis.

Student: Harasymiak Mariana Romanivna

Supervisor: Dr. Med. Sci., Professor Grytsuliak B.V.

9. Morphofunctional characteristics of the testicle in case of orchiepididymitis.

Student: Hrymaliuk Volodymyr Olehovych

Supervisor: PhD. Biol. Sci., Assoc. Prof. Glodan O.J.

10. Structural and functional changes in the liver caused by age and cirrhosis.

Student: Dzebchuk Liubov Mykolaivna

Supervisor: Dr. Med. Sci., Professor Grytsuliak B.V.

11. Structural and functional characteristic of mammary glands at the stages of ontogenesis.

Student: Dzikovska Viktoriia Vasylivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

12. Laboratory and cytohistological parameters of blood at thrombocytopenia.

Student: Didukh Viktoriia Andriivna

Supervisor: PhD Biol. Sci., Assoc. Prof. Sluchik I.J.

13. Anatomical and physiological features of the spine in human of different ages.

Student: Karpets Marta Dmytrivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

14. Cytohistological and laboratory diagnostics of bronchial asthma.

Student: Keller Mariia Ivanivna

Supervisor: PhD. Biol. Sci., Assoc. Prof. Glodan O.J.

15. Biomarkers of male infertility and their laboratory diagnostics.

Student: Kravets Mariia Serhiivna

Supervisor: PhD. Biol. Sci., senior teacher Dolyenko N.P.

16. Histological and structural changes in the testicle after the plasty of the inguinal canal.

Student: Melnyk Oleksandra Volodymyrivna

Supervisor: PhD Med. Sci., Assoc. Prof. Grytsuliak V.B.

17. Laboratory and cytohistological parameters of testicle in case of hydrocele.

Student: Mykhailiuk Mariana Mykolaivna

Supervisor: PhD Med. Sci., Assoc. Prof. Grytsuliak V.B.

18. Cytohistological and laboratory diagnostics of spermatogenesis in case the traumatized testicle.

Student: Nykolaichuk Olha Ivanivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

19. Anthropological features of the skull at the certain stages of ontogenesis.

Student: Roman Mariia Yaroslavivna

Supervisor: Dr. Med. Sci., Professor Grytsuliak B.V.

20. Cytohistological influence of radiation sickness on blood.

Student: Romaniv Vladyslav Vasylovych

Supervisor: PhD. Biol. Sci., Assoc. Prof. Glodan O.J.

21. Features of the structure and function of thrombocytes at the stages of ontogenesis.

Student: Sikorska Valeriia Stanislavivna

Supervisor: PhD Med. Sci., Assoc. Prof. Grytsuliak V.B.

22. Influence of ethanol on laboratory and cytological parameters of ejaculate.

Student: Slovak Ivanna Ivanivna

Supervisor: PhD. Biol. Sci., senior teacher Dolyenko N.P.

23. Laboratory and cytohistological parameters of respiratory organs in normal and pathology.

Student: Smertiuk Viktoriia Vasylivna

Supervisor: PhD. Biol. Sci., Assoc. Prof. Glodan O.J.

24. Structural and functional features of human fallopian tubes at the stages of ontogenesis.

Student: Solomchak Vira Volodymyrivna

Supervisor: Dr. Med. Sci., Professor Grytsuliak B.V.

25. Morphofunctional characteristics of leukocytes in norm and pathology.

Student: Sorokhan Iryna Vitaliivna

Supervisor: PhD. Biol. Sci., senior teacher Dolyenko N.P.

26. Causes of development, types and manifestations of albuminuria and glucosuria and their laboratory diagnostics.

Student: Tytyn Mariana Tarasivna

Supervisor: PhD Med. Sci., Assoc. Prof. Grytsuliak V.B.

27. Structural and functional changes of the uterus before pregnancy and after childbirth.

Student: Torhovets Liliia Petrivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

28. Infertile marriage. Causes of development and prevention.

Student: Shevchuk Marta Ihorivna

Supervisor: PhD Med. Sci., Assoc. Prof. Ivasiuk I. J.

29. Cytohistological and laboratory diagnostics of spermatogenesis caused by circulatory disorders in the testicle.

Student: Yusyp Tetiana Yuriivna

Supervisor: PhD. Biol. Sci., Assoc. Prof. Glodan O.J.