

**Thematic plan of independent work of the student
in the discipline 'Gynaecology'
for students of 2021 year of admission
on the educational programme
31.05.01 General medicine
orientation (profile) General medicine (speciality),
full-time education form
for 2025-2026 academic year.**

<i>Nº</i>	<i>Independent work topic</i>	<i>Hours (acad.)</i>
9 semestr		
1.	Inflammatory diseases and menstrual disorders ¹ . Current ideas about the etiology and pathogenesis of TCDD. Laboratory and instrumental methods of investigation. Treatment of TCDD, depending on the identified clinical form and infectious agent. Classification and clinical forms of menstrual disorders. Pathogenesis, clinic and diagnosis of amenorrhoea. Methods of treatment of menstrual cycle disorders in different age periods of a woman's life. Abnormal uterine bleeding associated with ovarian dysfunction. Modern methods of stopping bleeding in ovulatory dysfunction in different age periods of a woman's life ² .	62
2.	Control of independent work.	2
10 semestr		
3.	Tumour processes of genital organs ¹ . Modern view on the etiology and morphopathogenesis of uterine myoma. Clinic at different localisation of the tumour. Methods of diagnostics and treatment. Postoperative rehabilitation of patients. Classification of endometriosis. Clinical recommendations for the management of women with various forms of endometriosis. Background and precancerous conditions of endometrium. Morphological features of hyperplastic processes and endometrial cancer. Uterine cancer. Diagnosis. Clinical course. Classification according to TNM system. Treatment planning. Measures to prevent and control malignant diseases of the uterus. Ovarian tumour formations. Classification. Clinic. Main diagnostic criteria of benign and malignant ovarian tumours. Treatment. Prophylaxis ² .	41
4.	Control of independent work.	2
	Total	107

Considered at the department meeting of Obstetrics and Gynecology "20" may 2025, protocol No 10

Head of the Department of
Obstetrics and gynecology,
Doctor of Medical Sciences



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