

**Thematic plan of independent work of the student
in the discipline 'Innovative methods of diagnosis and treatment in gynecology'
for students of 2020 year of admission
on the educational programme
speciality 31.05.01 General medicine (specialist level),
full-time education form
for 2025-2026 academic year.**

<i>Nº</i>	<i>The topic of independent work</i>	<i>Hours (academic)</i>
	12th semester	
1.	Diagnostics and differential diagnostics, using innovative methods. ¹ Sampling of swabs from the cervical canal, urethra and posterior vaginal arch Methods of diagnosis of inflammatory diseases of the pelvic organs in women. Evaluate metrosalpingography Evaluate hysterosonography To determine the hysteroscopic criteria of endometrial pathology Determine the hysteroscopic criteria for endometritis Perform an endometrial biopsy To assess the condition of the endometrium using ultrasound Diagnosis of pelvic organ prolapse in women of mild degree Diagnosis of pelvic organ prolapse in severe women Determine ultrasound criteria for ovarian neoplasm Evaluate the results of colposcopy To evaluate the results of cytological examination of the cervix Perform a biopsy of the cervix using the radio wave method Perform conization of the cervix by radio wave method Evaluate ultrasound data for uterine fibroids To evaluate ultrasound data for external genital endometriosis To evaluate ultrasound data for internal genital endometriosis Evaluate the parameters of the spermogram Determine the criteria for ovulation. ²	35
2.	Control of independent work.	2
	Total	37

¹ -Subject

² - essential content

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



N.A. Burova