

Course Description Form

1. Course Name:	
Female genital system pathology Thyroid gland diseases	
2. Course Code:	
3. Semester / Year:	
2 nd semester 2023/2024	
4. Description Preparation Date:	
11/3/2024	
5. Available Attendance Forms: attendance	
6. Number of Credit Hours (Total) / Number of Units (Total):	
Theory(Female genital system pathology):8 hours/year Thyroid gland diseases: 2 hours/year Practical: 3hour/week	
7. Course administrator's name (mention all, if more than one name)	
Name: dr. Noor Sabeeh Jummaah Email: noor.jummaa@uobasrah.edu.iq	
8. Course Objectives	
Course Objectives	<p>Female genital system</p> <ol style="list-style-type: none"> 1. Understand uterine cervix diseases both inflammatory and neoplastic 2. Define adenomyosis and its pathological features 3. Study endometriosis, its pathogenesis, and pathological features 4. Outlines proliferative lesions of endometrium and myometrium including endometrial hyperplasia, endometrial carcinoma, leiomyoma and leiomyosarcoma) 5. List non-neoplastic and neoplastic ovarian lesions 6. Define salpingitis 7. Study gestational trophoblastic diseases <p>Thyroid gland diseases:</p> <ol style="list-style-type: none"> 1. Understand causes of hyper and hypothyroidism 2. Study thyroiditis and its causes including hashimoto and subacute

	<p style="text-align: center;">thyroiditis</p> <ol style="list-style-type: none"> 3. Study gravis disease 4. Define simple and multinodular goiter 5. Outlines neoplastic lesions of the thyroid gland
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9. Teaching and Learning Strategies

Strategy	<p>Explaining the scientific material through interactive theoretical lectures and dialogue answers with the participation of all students</p> <p>Distributing students into small groups in practical lessons and discussing common disease cases through presentations that include pictures of ophthalmic and microscopic examinations of diseases, in addition to glass slides and glass models.</p>
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10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
24-23	8	<ol style="list-style-type: none"> 1. Understand uterine cervix diseases both inflammatory and neoplastic 2. Define adenomyosis and its pathological features 3. Study endometriosis, its pathogenesis, and pathological features 4. Outlines proliferative lesion of endometrium and myometrium including endometrial hyperplasia, endometrial carcinoma, leiomyoma and leiomyosarcoma) 5. List non-neoplastic and neoplastic ovarian lesions 	Female genital system pathology	<p>Explaining the scientific material through interactive theoretical lectures and dialogue answers with the participation of all students</p> <p>Distributing students into small groups in practical lessons and discussing common disease cases through presentations that include pictures of ophthalmic and microscopic examinations</p>	Electronic enrichment exams And the semi-annual exams and final exams.

		<p>6. Define salpingitis</p> <p>7. Study gestational trophoblastic diseases</p>		diseases, addition to glass slides and glass models.	
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25	2	<p>1. Understand causes of hyperthyroidism and hypothyroidism</p> <p>2. Study thyroiditis and its causes including hashimoto and subacute thyroiditis</p> <p>3. Study gravis disease</p> <p>4. Define simple and multinodular goiter</p> <p>5. Outlines neoplastic lesions of the thyroid gland</p>	Thyroid gland diseases		
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11. Course Evaluation

1. Mid-year exams
 The theoretical exam: 20 marks
 Practical exam: 10 marks
 Total (annual pursuit) 30 marks

2. Final exams
 The theoretical exam is 50 marks
 Practical exam: 20 marks
 The final exam total is 70 marks
 Final grade 100%

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Robbin's Basic Pathology 8 th Edition; Kumar, Abbas, Fausto & Mitchell 2010
Main references (sources)	Robbin's Basic Pathology 8 th Edition; Kumar, Abbas, Fausto & Mitchell 2010

	<p>urrans atlas of gross and histopathology</p>
<p>Recommended books and references (scientific journals, reports...)</p>	<p>Robbin's Basic Pathology 8th Edition; Kumar, Abbas, Fausto & Mitchell 2010</p> <p>2-Muir's Text Book of Pathology, 13th Edition; Roderick N M MacSween & KeithWhaley 1994</p> <p>3-Stevens: Core pathology, 3ed edition 2010. Practical booklet 2010</p>
<p>Electronic References, Websites</p>	<p>Pathology outlines</p> <p>Stevens: Core pathology, 3ed edition 2010.</p>