

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Oral Pathology II Lab
Course number	DENT3114
Faculty	
Department	
Course type	Major Needs
Course level	3
Credit hours (theoretical)	0
Credit hours (practical)	1
Course Prerequisites	

Course Objectives

- 1 - powerpoint slides 2 - histopathological slides 3 - radiographs
- 2 - understand the features of connective tissue tumors understand the main classification of oral tumors understand the features of epithelial tissue tumors differentiate between the odontogenic and nonodontogenic cysts histologically be familiar with radiographs be familiar with the histopathological slides improve the students ability of observation

Course Contents

- 1 - 1. Develop a systematic approach to evaluating lesions of the oral cavity. 2. Describe the more common oral manifestations of systemic diseases. Differentiate between cold sores and canker sores and use contemporary 5. Recognize and manage erosive lichen planus, erythema multiforme , 3. Recognize clinical patterns of intraoral premalignant lesions 4. Differentiate between cold sores and canker sores and use contemporary methods to manage. 5. Recognize and manage erosive lichen planus, erythema multiforme, pemphigus, and pemphigoid. 6. Develop a differential diagnosis for radiolucent and radiopaque lesions. And talks about : Epithelial tissue tumors 1- Squamous cell papilloma 2- Keratoacanthoma 3- Pigmented nevi 4- Carcinoma insitu 5- Squamous cell carcinoma 6- Basal cell carcinoma
- 2 - 7- Fibroma 8- Peripheral giant cell granuloma 9- Hemangioma 10- Lymphangioma 11 Traumatic neuroma 12- Neurilemmoma 13-Lipoma 14 - Chondroma 15- Osteoma 16-Central giant cell granuloma 17- Fibrosarcoma 18- Osteosarcoma 19. Chondrosarcoma Salivary gland aneoplasma: 1- Pleomorphic adenoma 2- Warthin tumor 3- Mucoepidermoid carcinoma 4- Adenoid cystic carcinoma