



EMENTA

TITLE OF THE ACADEMIC CURRICULAR ACTIVITY: ADVANCED STUDIES IN PATHOLOGY III	CÓDIGO: CPC826	CARGA HORÁRIA		
		Teórica	Prática	Total
		60h	--	60h

ORAL PATHOLOGY

NATURE: (X) Mandatory () Optional

LEVEL: MASTER

PROFESSORS: Ricardo Alves de Mesquita, Patrícia Carlos Caldeira, Patrícia Carlos Caldeira, Ricardo Alves de Mesquita, Maria Cássia Ferreira de Aguiar, Ricardo Santiago Gomez, Tarcília Aparecida de Silva, Silvia Ferreira de Sousa, Felipe Paiva Fonseca.

SYLLABUS:

In the course of Advanced Studies in Oral Pathology III, students will be required to develop the ability to critically assess debatable and current topics in the field of Oral Pathology. Articles and clinical cases addressing etiopathogenesis, histopathological characteristics, and differential diagnoses will be presented and discussed, focusing on debatable and current issues.

OBJECTIVES

1. Instill in the students a critical perspective regarding current and debatable issues in the field of Oral Pathology;
2. Instill in the students a critical perspective on the histopathological diagnosis of diseases located in the oral and maxillofacial regions.

BIBLIOGRAFIA

Bibliografia Básica

1. NEVILLE BW, DAMN DD, ALLEN CM, CHI AC. Patologia oral e maxilofacial. Elsevier, 2016. 4^a ed.
2. REGEZI JA, SCIUBBA JJ, JORDAN RCK, PINTO JÚNIOR DS, TUCCI R. Patologia oral: correlações clinicopatológicas. Elsevier. 2017. 7^a ed.
3. ALMEIDA OP. Patologia oral. Artes Médicas, 2016.
4. WHITE SC, PHAROAH MJ. Radiologia oral: princípios e interpretação. Elsevier. 2015. 7^a ed.

Bibliografia Complementar

Artigos científicos publicados nos periódicos

Archives of Oral Biology; Cancer; Cancer Research; European Journal Of Oral Sciences; European Journal of Oncology; Journal of Periodontology; Genetics and Molecular Biology; Histopathology; Journal of Oral Pathology and Medicine; Oral Oncology; Oral Diseases; Oral Microbiology and Immunology; Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology; Oral Radiology, Dentomaxillofacial Radiology; European Journal of Radiology; Periodontology 2000; Quintessence International; Virchows Archives.