



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Oral Pathology in Children							
Course Code		PED644		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		From birth, babies can be seen in the oral pathology, classification of various oral and maxillofacial pathology that can occur during growth and development and is intended to describe the features of these pathologies.							
Course Content		From birth, babies can be seen in the oral pathology, classification of various oral and maxillofacial pathology that can occur during growth and development and is intended to describe the features of these pathologies. In this course , the seperation of this type pathology's, it's diagnose and the treatment of this types of diseases with children will be discussed.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)		Prof. Işıl SÖNMEZ							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	Pinkham JR, Casamassimo PS, McTigue DJ, Fields HW, Nowak AJ. 2005, Pediatric Dentistry: Infancy Through Adolescence.
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Week	Weekly Detailed Course Contents	
1	Theoretical	Oral pathologies seen from birth
2	Theoretical	Various oral and maxillofacial pathologies that can occur during development
3	Theoretical	Embryology of Lip Palate Cleft
4	Theoretical	Classification of Lip Palate Cleft
5	Theoretical	Lip Palate Cleft and Treatment I
6	Theoretical	Lip Palate Cleft and Treatment II
7	Theoretical	Syndromes related to Lip Palate Cleft
8	Theoretical	Oral blastomatoid lesions and epulis I
9	Theoretical	Oral blastomatoid lesions and epulis II
10	Theoretical	Odontogenic cysts I
11	Theoretical	Odontogenic cysts II
12	Theoretical	Odontogenic tumors I
13	Theoretical	Odontogenic tumors II
14	Theoretical	Benign lesions and tumors of mouth
15	Intermediate Exam	Midterm

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	1	2	42
Midterm Examination	1	3	1	4
Final Examination	1	3	1	4
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	Can discuss the developmental dental anomalies
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2	To be able to classify different oral and maxillofacial pathologies that can occur during growth and development with oral pathologies seen in infants
3	To understand the properties of pathologies.
4	To control oral pathologies
5	Can discuss the recent approaches to developmental abnormalities in dentistry

Programme Outcomes (Pediatric Dentistry Doctorate)

1	Must be able to diagnosis and treatment plan in child patient
2	Must know the preventive dentistry treatments.
3	Must be able to restorative treatments in pediatric patient
4	Must be able to know how to apply space maintenances and their fabrication and their effects.
5	Must be able to clinical approach for dental trauma
6	Must be able to manage the dental treatment of handicapped and uncooperative child patient iunder dental sedation and general anesthesia
7	Must be aware of the new treatment techniques and improvements in pedodontics.

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	4				
P2		4			
P7			4	5	5

