

29336 - Paediatric Odontology I

Información del Plan Docente

Academic Year	2017/18
Faculty / School	229 - Facultad de Ciencias de la Salud y del Deporte
Degree	442 - Degree in Odontology
ECTS	6.0
Year	4
Semester	Second semester
Subject Type	Compulsory
Module	---

1.General information

1.1.Introduction

1.2.Recommendations to take this course

1.3.Context and importance of this course in the degree

1.4.Activities and key dates

2.Learning goals

2.1.Learning goals

2.2.Importance of learning goals

3.Aims of the course and competences

3.1.Aims of the course

3.2.Competences

4.Assessment (1st and 2nd call)

4.1.Assessment tasks (description of tasks, marking system and assessment criteria)

5.Methodology, learning tasks, syllabus and resources

5.1.Methodological overview

The learning process that has been designed for this subject is based on the following:

The methodology of teaching-learning in this subject, is based fundamentally on face-to-face theoretical and practical activities. Part of the contents are introduced by means of a master's lesson, which pretends to present to the student the essential and most relevant subjects of the subject. During the exhibition the dialogue will be impugned through questioning, problem-based learning, solving doubts

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Seminars and case studies and analysis of clinical assumptions will enable the student to become familiar with critical analysis of information and reasoned decision making, based on the information acquired.

The practical classes that will be developed first in the preclinical classroom and then in the clinic aim to: firstly equip the student with minimum skills and abilities to access clinical practices with patients and then recognize the peculiar characteristics of oral treatment in the patient Infant and learn the basic aspects of the child's management in the dental consultation, eliminating an affective communication with the patient and his parents or guardians that allows him to advise the care and follow-up necessary to promote the oral health of the child patient.

Work in group or individual, to reinforce autonomous learning.

Tutorials, dedicated to solving doubts and providing bibliography, as well as keeping track of group and individual works

5.2.Learning tasks

The program offered to the student to help him achieve the expected results includes the following activities ...

Lecture according to the content of the subject.

Individual and group work

Personalized tutorials

Preclinical Practices

Clinical Practices: Students will carry out clinical practices to acquire the competencies foreseen in children's patients.

5.3.Syllabus

1. Introduction to the Pediatric Dentistry Item 2. History and exploration in the child patient Item 3. Radiographic Exploration Item 4. Morphology of temporary teeth Item 5. Development and tooth eruption . // permanent teeth primary teeth Item 6. Tooth Abnormalities Item 7. Development of occlusion and tooth replacement Item 8. Disorders and pathology of eruption Item 9. Preventive Dentistry Item 10. Pediatric Dentistry Materials Tema 11 . Dental caries in the child patient Item 12. Treatment of dental caries in the child patient Item 13. Anesthesia in the child patient

5.4.Course planning and calendar

Calendar of face-to-face sessions and presentation of works

THEORETICAL PROGRAM WEEK

1 TOPIC 1

2 TOPICS 2 AND 3

3 TOPIC 4

4 TOPIC 5

5 TOPIC 6

6 TOPIC 7

7 TOPIC 8

8 TOPIC 9

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9 TOPIC 10
10 TOPIC 11
11 TOPIC 12
12 TOPIC 13
13 essay presentation

14 essay presentation

15 REVIEW OF THE SUBJECT

TOTAL 37.5 (+13.5 CASES)

The important dates of the subject such as the registration or the overall examination of the subject, as well as the academic calendar and the updated schedule are reflected on the website of the Faculty of Health Sciences and Sports:
[https:// Fccsyd.unizar.es/odontologia/grado-odontologia](https://Fccsyd.unizar.es/odontologia/grado-odontologia)

5.5. Bibliography and recommended resources

- Odontopediatría / Elena Barbería Leache... [et al.] . 2a. ed., reimp. Barcelona [etc.] : Masson, 2002
- Andreasen, J.O. Lesiones dentarias traumáticas / J.O. Andreasen y F.M. Andreasen. Madrid : Editorial Médica Panamericana, 1990
- Braham, Raymond L.. Odontología pediátrica / Raymond L. Braham, Merle E. Morris.. Buenos Aires: Panamericana, 1989
- Traumatología oral en odontopediatría : diagnóstico y tratamiento integral / [editores] Carlos García Ballesta, Asunción Mendoza Mendoza. Madrid: Ergon, 2003
- Odontopediatría : enfoque sistemático / director: Bengt O. Magnusson ; directores adjuntos: Göran Koch, Sven Poulsen ; [colaboradores: Anna-Lena Hallonsten ... [et al.]. Barcelona : Salvat, 1987
- Odontología pediátrica y del adolescente / [editores:] Ralph E. McDonald, David R. Avery. Madrid: MosbyDoyma, 1995
- Odontología pediátrica / editor principal, J.R. Pinkham. Mexico : McGraw Hill Interamericana, 2001
- Odontopediatría / editores, Juan R. Boj... [et al.] . Barcelona : Masson, 2010
- Albers, Harry F.. Tooth-colored restoratives : principles and techniques / Harry F. Albers. Hamilton, Canadá : BC Derek, 2002.