

**COURSE DATA****DATA SUBJECT**

Code: 34349
Name: Chiropodiatry II
Cycle: Undergraduate Studies
ECTS Credits: 6
Academic year: 2025-26

STUDY (S)

Degree	Center	Acad. year	Period
1208 - Degree in Podiatry	Facultat d'Infermeria i Podologia	3	First quarter

SUBJECT-MATTER

Degree	Subject-matter	Character
1208 - Degree in Podiatry	Chiropodiatry	COMPULSORY

COORDINATION

BLASCO GARCIA CARLOS

SUMMARY

As a continuation of the subject **Quiropodología I (cod.34348)**, diseases of the nails like onychocryptoses and onichomycoses are taught from the point of view of the ethiology, fisiopathology and incruent treatments. Risc foot, its valoration process and chiropodology treatment will be studied, atendind special attention to the valoration and clasification of the ulcers. Finally, other pathologies like feet benign tumors will be studied only from the theory.

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PREVIOUS KNOWLEDGE**RELATIONSHIP TO OTHER SUBJECTS OF THE SAME DEGREE**

There are no specified enrollment restrictions with other subjects of the curriculum.

OTHER REQUIREMENTS

To study this subject the student must have passed the subject Quiropodologia I and Anatomia.

COMPETENCES / LEARNING OUTCOMES



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Know, diagnose and treat dermatopathies and keratopathies, the treatment of helomas and their causes. Onychology, pathology and conservative treatment of the nail apparatus.

Know, diagnose and treat the peripheral vascular and neurological processes that affect the foot and are susceptible to chiropodological treatment.

Know and apply complementary tests in chiropodology. Study and assessment of the patient who is a candidate for chiropodological treatment. Diagnostic protocols and cataloguing of surgical risk.

Know and apply the techniques for the exploration, diagnosis and treatment of wounds, ulcers and infectious processes that affect the foot. Study, diagnosis and treatment of the diabetic foot. Repair and healing mechanisms.

Know and use the chiropodological and drug administration techniques and treatments.

Know and use the instruments used in surgery and chiropodology, the methods of sterilisation and the taking of samples for cultures.

DESCRIPTION OF CONTENTS

0. UNIT 0. INTRODUCTION TO THE SUBJECT

Lesson 0 (2h). Educational plan of the subject.

1. NAIL PATHOLOGY (T. 1-2-3)

Lesson 1. Onychocryptoses. Definition, etiology, classification and treatments.

Lesson 2. Onychomycoses. Definition, etiology, classification and treatments.

Lesson 3 (18h). Grow nail alterations.

2. BENIGN TUMORS (T 4-5-6)

Lesson 4. Soft benign tumors. Definition, etiology, classification and treatments.

Lesson 5. Bone benign tumors. Definition, etiology, classification and treatments.

Lesson 6 (2h). Vascular benign tumors. Definition, etiology, classification and treatments.

3. RISK FOOT (T 7)

Lesson 6. Definition, etiology, classification and valorations.



5. LABORATORY (L)Practice 1

P. 1 (2h): remembering chiropody techniques.

6. LABORATORY (L)Practice 2

Practice 2 (2h): remembering chiropody techniques.

7.

8. Practice 4

Practice 4 (2h): remembering verrugas treatment.

9. LABORATORY (L) Practice 6 (2h): silicones in queratoses.

PPpractice 6 (2h): silicones in queratoses.

10.

11. LABORATORY (L) Practice 7

Practice 7 (2h):

12. LABORATORY (L)Practice 8

Practice 8 (2h):

13.

CLASS PRACTICES (P)



14. LABORATORY (S)

CLASS PRACTICES (P) Practice 1 (2h): Research of literacy evidence in Chiropodology.

Practice 2 (2h): Clinical situations resolution I.

Practice 3 (2h): Clinical situations resolution II.

Practice 4 (2h): Role playing.

WORKLOAD

PRESENCIAL ACTIVITIES

Activity	Hours
Tutorials	2,00
Theory	50,00
Laboratory	30,00
Classroom practices	8,00
Total hours	90,00

NON PRESENCIAL ACTIVITIES

Activity	Hours
Attendance at other activities	0,00
Individual or group project	20,00
Independent study and work	7,00
Preparation of lessons	22,00
Preparation for assessment activities	6,00
Resolution of case studies	5,00
Total hours	60,00

TEACHING METHODOLOGY

17.18

The methodology to follow for the theoretical content will be the magisterial participative class. The teachers will expose the topic combined with the active participation of the students.

For the class practices, teachers will prepare clinical situations which will be solved by the students. The research of the literacy evidence will be done only by the students.

For the laboratory practices, the topics will be explained first by the teachers. After this explanation, the students will divide in groups of two persons under the supervision of the teachers and will carry out the practice. For it, the suitable material will be given.

EVALUATION



THEORETICAL CONTENTS: 60 % (6 POINTS)

The students will have to choose 4 questions of 3.

Writing mistakes will decrease the final punctuation according to the next:

1. The exam will not be evaluated if it's not possible to read it. In this case, the student will have to do the exam in the second time again.
2. Each writing mistake will decrease 0,05 points the final score.
3. Don't respect the 4 borders of the leaf will decrease 0,25 points for each leaf wrote with this characteristics the final score.

Each question will have a maximum of 1 point. The minimum score for this part will be 3.

LABORATORY PRACTICES: 25 % (2,5 POINTS)

The student will have to develop one of the practices at random. The score will be Suitable / Not suitable. The teachers will score with a maximum of 2,5 points all the practices done. To obtain this 2,5 pints, the student must be Suitable. The minimum score for this part will be 1,5 points.

CLASS PRACTICES: 15 % (1,5 POINTS)

It will be evaluated by following the work of the student in all the practices. The teacher will establish the minimum criteria. The minimum score for this part will be 1 point.

CRITERIA FOR THE CALIFICATION OF HONOR SCORE: criteria of the Universidad de Valencia will be took in account according to the teacher's criteria depending of the evolution and work of the student in the course.

REFERENCES

- 1. Baran R. et al (2012). Diseases of thenails and theirmanagement. John Wiley&Sons, Incorporated. Disponible en <https://ebookcentral.proquest.com/lib/univalencia/detail.action?docID=922361&query=Diseases+of+the+nails+and+their+management>
- 2. Baran R., Camacho F.M, MArscaró J.M. Onicología, biología y alteraciones de la unidad ungueal. Madrid: Grupo Aula Médica. 2006



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- 4. Izquierdo-Cases, J.O. (2006). Podología quirúrgica. Madrid: Elsevier.
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