



MEDICAL UNIVERSITY - PLEVEN

ИМЕ НА ОСНОВНО ЗВЕНО

DISTANCE LEARNING CENTRE

DEPARTMENT OF PEDIATRICS

PRACTICAL EXERCISES – THESES

FOR E- LEARNING IN PEDIATRICS

ENGLISH MEDIUM COURSE OF TRAINING

SPECIALTY OF MEDICINE

ACADEMIC DEGREE: MASTER

PROFESSIONAL QUALIFICATION: DOCTOR OF MEDICINE

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PRACTICAL EXERCISES – THESES

PRACTICAL EXERCISES – TOPIC

Vitamin D resistant rickets

PRACTICAL EXERCISES – THESES

1. Students to learn the definition of Vitamin D resistant rickets.
2. To remind phosphate and his functions.
3. To learn the type of inheritance in Vitamin D resistant rickets.
4. To accomplish the diagnostic and treatment process of this type of rickets.

PRACTICAL EXERCISES – TASKS

1. Definition of vit. D resistant rickets.
2. To discuss the metabolism and functions of phosphate in our organisms.
3. To discuss the inheritance of Vitamin D resistant rickets.
4. To discuss the pathophysiology of Vitamin D resistant rickets.
5. To be able to make differential diagnosis of Vitamin D resistant rickets.

PRACTICAL EXERCISES – VENUE AND MATERIALS

- Department of Pediatrics, UMHAT - Pleven
- Pediatric lectures
- Clinical task and MCQs