Mindluster Platform

About the course Genetic diseases basis

Genetic diseases course, in this course we will learn about the genetic diseases, including their basis, inheritance patterns, and the role of DNA mutations. We'll explore various types of genetic disorders, such as dominant, recessive, and multifactorial diseases. Additionally, we'll delve into the mechanisms behind these diseases and discuss advancements in genetic testing and treatment options.

Medical Category's Courses

Course Lesson(6)

Lesson 1 :
GENETICS PART 1 II CHAP 5 II ROBBINS 10TH EDITION II MENDELIAN DISORDER II PATHOLOGY LECTURES

Lesson 2 :
GENETICS PART 2 II CHAP 5 II ROBBINS 10TH EDITION II MENDELIAN DISORDER II PATHOLOGY LECTURES

Lesson 3 :
GENETICS PART 3 II CHAP 5 II ROBBINS 10TH EDITION II MENDELIAN DISORDER II PATHOLOGY LECTURES

Lesson 4 :
GENETICS PART 4 II CHAP 5 II ROBBINS 10TH E II MENDELIAN D O LYSOSOMAL STORAGE D 0 I PATH LECTURES

Lesson 5 :
GENETICS PART 5 CHROMOSOMAL DISORDER II CHAPTER 5 II ROBBINS 10THE II PATHOLOGY LECTURE

Lesson 6 :
GENETICS PART 6 II SINGLE GENE D O WITH NON CLASSICAL PATTERN OF INHERITANC II ROBBINS 10THE II

Related courses

Infection Control

Male Reproductive

Anatomy

Pharynx

Endocrine

General Embryology

for Business Contact
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