SYLLABUS DEL CORSO

I Tumori Neuroendocrini Gastro-entero-pancreatici (gepnet)

2122-4-H4101D346

Aims

To deepen knowledge on recent developments in the field of gastro-entero-pancreatic neuroendocrine tumors.

Contents

Neuroendocrine tumors: epidemiology, classification and clinical features

Detailed program

- Classification of gastro-entero-pancreatic neuroendocrine tumors

- Epidemiology of GEP NET

- Neuroendocrine tumors symptoms: functioning and non-functioning forms

- GEP-NET diagnostics:

  Conventional radiology

  Nuclear medicine

- Surgical therapy

- Medical therapy

Prerequisites

From the 4rd year of the course of Medicine and Surgery.

Teaching form

Frontal lectures.

Lessons will be provided in presence, subject to any ministerial changes following the COVID pandemic situation

Textbook and teaching resource

Lesson materials.

Semester

Second semester, April

Assessment method

Contribution to discussion.

Office hours

By appointment, arranged by e-mail