### **Endocrynology, English Division 6-year program**

Opublikowane na Katedra i Klinika Chorób Wewnętrznych i Endokrynologii (http://endokrynologia.wum.edu.pl)

# Endocrynology, English Division 6-year program [1]

Information for students of English Division – 6 year program

## **Department of Internal Diseases and Endocrinology**

e-mail: endosek@wum.edu.pl [2]

phone: 48 22 599-29-75 / 599-26-75

Head of the Department: Urszula Ambroziak MD PhD

Circular affairs: Micha? Popow MD PhD

Teaching hours: 8:30 am - 2:00 pm

The course covers 28 hours divided as follows:

Seminars - 16 hrs

Practical classes -10 hrs

Lectures - 2 hrs

**Duration of the course:** 1 week

Lectures:

The patient with a hyperthyroidism – Prof. Tomasz Bednarczuk MD PhD [3]

Pituitary tumors - <u>Janusz Pachucki MD PhD</u>

#### Aim of the course:

The aim of training is to prepare medical students to have basic knowledge of common endocrine disorders and work as general practitioners. The students are taught to select patients which should be diagnosed and treated in reference centers (i.e University Hospitals). Information about recent advances in endocrinology is also presented.

### **Organization of classes:**

Classes at the Department of Internal Diseases and Endocrinology start on Monday at 8.30 am.

**Seminar Room is located on the 7<sup>th</sup> fl, section B, bdg D** of the Central Teaching Hospital of the Medical University of Warsaw , Banacha 1a st.

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Students are obliged to bring with them white coat and stethoscope and, preferably, comfortable indoor shoes.

It is recommended to familiarize with the program before attending.

### The topics of seminars are listed below:

### **Monday**

Pituitary pathophysiology and hypopituitarism – Prof. Ewa Bar-Andziak MD PhD

Thyroid tumors – *Piotr Mi?kiewicz MD PhD* 

#### **Tuesday**

Adrenal insufficiency and Adrenal tumors – *Prof. Ewa Bar-Andziak MD PhD* 

Neuroendocrine tumors – <u>Prof. Tomasz Bednarczuk MD PhD</u>

### Wednesday

Thyroid storm, acute adrenal insufficiency and hypercalcemic crisis- Marek Czarkowski MD PhD

Diseases of parathyroid glands – Micha? Popow MD PhD

### **Thursday**

Cushing syndrome – <u>Marek Ros?on MD PhD</u>

Immunoassays in endocrinology – from theory to practice – *Zbigniew Bartoszewicz MD PhD* 

#### **Practical classes:**

Students are expected to have knowledge of standards of patient interview and physical examination. Students will be helped in communication with patients. After completion of examination cases will be discussed in the interactive mode.

#### **Assessment of students performance:**

On completion of the course students are expected to pass oral and written colloquium.

The test will be composed of questions based on information provided in seminars and during practical classes. Minimum 60% of correct answers are indispensable to pass the written test.

Attendance of all the seminars, classes, and final test is obligatory to receive credit.

#### Basic textbooks:

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Basic & Clinical Endocrinology ed FS Greenspan, DG Gardner 8<sup>th</sup> ed Mc Graw Hill 2007

Harrison's Principles of Internal Medicine 17<sup>th</sup> ed Mc Graw Hill 2008

Adres źródła: http://endokrynologia.wum.edu.pl/dla-studentow/endocrynology-ed-6-year-program

### Odnośniki

[1] http://endokrynologia.wum.edu.pl/dla-studentow/endocrynology-ed-6-year-program [2] mailto:endosek@wum.edu.pl [3] http://endokrynologia.wum.edu.pl/sites/endokrynologia.wum.edu.pl/files/o-jednostce/hyperthyroidism\_hypothyroidism\_ed\_2016\_internet\_wyklad\_ed.swf