Universitatea de Medicină şi Farmacie„Victor Babeş"Timişoara

Departament VII

Tematica post Sef de lucrări, poziţia 44: Endocrinologie; Medicină Internă, Endocrinologie, Ftiziologie; Endocrinologie - consecințe și terapie nutrițională

1. Hormonii hipofizei anterioare: enumerare, structura, mecanism de actiune
2. Acromegalia: criterii de diagnostic clinic, hormonal si paraclinic
3. Prolactinomul: criterii de diagnostic clinic, hormonal si paraclinic
4. Sindromul Sheehan: etiopatogenie, diagnostic clinic şi hormonal, tratament
5. Tiroida: notiuni de anatomie si fiziologice
6. Hipertiroidia si tirotoxicoza: definitie, clasificare, diagnostic clinic si de laborator,
7. Hipertiroidia si tirotoxicoza: diagnostic diferential intre principalele forme etiopatogenice, principii de tratament
8. Hipotiroidia: definitie, clasificare, diagnostic clinic si de laborator
9. Cancerul tiroidian: clasificare, diagnostic clinic si paraclinic
10. Notiuni despre metabolismul fosfo-calcic si factorii care-l regleaza
11. Hiperparatiroidsmul primar: etiopatogenie, fiziopatologie, diagnostic clinic si de laborator
12. Osteoporoza: definitie, etiopatogenie, diagnostic clinic si paraclinic, principii de tratament
13. Corticosuprarenala: noţiuni de anatomia şi fiziologie
14. Insuficienta CSR cronica (boala Addison): etiopatogenie, diagnostic clinic si de laborator, tratament

1. Hormones of adenohypophysis: enumeration, structure, mechanism of action
2. Acromegaly: criteria of clinical, hormonal and paraclinical diagnosis
3. Prolactinomas: criteria of clinical, hormonal and paraclinical diagnosis
4. Sheehan’s syndrome: ethiopathogenesis, clinical and hormonal diagnosis, treatment
5. Thyroid gland: anatomy and physiology
6. Hyperthyroidism and thyrotoxicosis: definition, classification, clinical and laboratory diagnosis
7. Hyperthyroidism and thyrotoxicosis: differential diagnosis between the most important forms of hyperthyroidism, principles of therapy
8. Hypothyroidism: definition, classification, clinical and laboratory diagnosis
9. Thyroid cancer: classification, clinical and laboratory diagnosis
10. Calcium and phosphorus metabolism and factors that regulate it
11. Primary hyperparathyroidism: pathogenesis, pathophysiology, clinical and laboratory diagnosis
12. Osteoporosis: definition, ethiopathogenesis, clinical and paraclinical diagnosis, principles of therapy
13. Adrenal cortex: anatomy and physiology
14. Addison disease: pathogenesis, clinical and laboratory diagnosis, treatment

Bibliografie:

1. Aurora Milos, Ioana Zosin, Mihaela Vlad, Melania Balas, Ioana Golu, Daniela Amzar, Ioana-Natalia Milos, Iulia-Ruxandra Milos: Curs de endocrinologie clinica, Editura Eurobit, Timisoara, 2013
2. Endocrinologie- ghid de diagnostic si tratament in bolile endocrine, sub redactia lui E. Zbranca ed. POLIROM, Iasi, 2007
3. Gardner D.G., Shoback D. Greenspan’s Clinical Endocrinology, 9th edition, Mc GRAW Hill, 2011
4. Melmed S, Plonsky K, Reed Larsen P., Kronenberg H.M. Williams Textbook of Endocrinology, 13 th Edition, Edit. Elsevier, 2016