WBICL2105

2015-2016

Apports de la biologie au diagnostic des principales maladies endocriniennes

3.0 credits	22.5 h	1q

Teacher(s) :	Gruson Damien ; Maiter Dominique (coordinator) ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	Several topics in the field are developed and discussed according to updated knowledges : Physiopathology of synthesis, metabolism and actions of steroid hormones Indications and limitations of steroid hormone assays in blood and urines ; dynamic testing Diseases of the adrenal gland : Cushing's syndrome, endocrine hypertension, congenital adrenal hyperplasia, Addison's disease, incidentalomas and malignant tumours, Diseases of the testis and ovary : male and female hypogonadism, hirsutism, gynecomastia, Steroid hormones during pregnancy and aging
Aims :	To improve knowledges in etiopathogeny, diagnosis and treatment of endocrine diseases involving steroid hormones *The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".*
Content :	Oral teaching and interactive discussion
Other infos :	Oral exam
Faculty or entity in charge:	MED

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Master [120] in Biomedicine	SBIM2M	2	-	
Advanced master in Clinical Biology	BICL2MC	3	-	
Master [240] in Medecine	MED2M	3	-	