

Faculty of Medicine



INTR2212 Endocrine and nutrition-related diseases

[30h] 3 credits

This course is taught in the 2nd semester

Teacher(s): Dominique Maiter, Jean-Paul Thissen
Language: French
Level: Second cycle

Aims

To describe and discuss the relationships between nutritional disorders and endocrine diseases

Main themes

Several important topics in the field will be developed according to updated scientific knowledges :

Anorexia nervosa
 Hypoglycaemia
 Type 1 diabetes mellitus
 Phosphocalcic disorders
 Osteoporosis
 Endocrine hypertension
 Hypercorticism and exogenous steroid treatment
 Metabolic syndrome and insulinoreistance
 Endocrinology of denutrition
 Endocrinology of catabolic states
 Anabolic agents
 Body composition disorders
 Nutritional consequences of ethanol consumption
 Thyroid and nutrition

Content and teaching methods

Oral teaching with practical examples

Other information (prerequisite, evaluation (assessment methods), course materials recommended readings, ...)

Oral examination with written preparation

Programmes in which this activity is taught

ENDO3DS Diplôme d'études spécialisées en endocrinologie
NUT2 Licence en sciences biomédicales (nutrition humaine)

Other credits in programs

MD3DA/BI	Diplôme d'études approfondies en sciences de la santé (sciences biomédicales)	Mandatory
NUT21	Première licence en sciences biomédicales (nutrition humaine)	Mandatory