

CoPGr CURRICULAR CHAMBER SUBJECTS PRESENTATION FORM

SUBJECT'S ACRONYM: **RNP5733**

SUBJECT'S NAME: Secondary Headaches

CURRICULUM/AREA: Neurology/17140

FOCAL AREA: Neurology

INITIAL VALIDITY (Year/Semester):

N. OF CREDITS: 04

Theoretical Classes: 02 Practical Classes, Seminars and Others: 08 Hours of Study: 05
DURATION IN WEEKS: 04

PROFESSOR(S) IN CHARGE:

1. USP Professor, n. 35955 – José Geraldo Speciali
2. USP Professor, n. 5521567 – Fabíola Dach Eckeli

ACTUAL COSTS OF THE SUBJECT: BRL (Presenting, if applicable, the budget foreseen for the year, as an attachment)

PROGRAM

OBJECTIVES:

The main objective of this course is systematizing the different etiologies of secondary headaches. Headaches of Neurological and Systemic origin will be approached. The diagnostic criteria of headaches contained in the International Classification of Headache Disorders, suggested by the International Headache Society will be discussed in details.

JUSTIFICATION:

We justify the present course by the need of deepening the knowledges and identification of the different types of secondary headache. We seek to stimulate the interest of the graduation students in the different fields of research of the theme proposed.

This course has the intention of stimulating the interest on the investigation of headaches and the different clinical diseases related, such as the temporal arteritis, fibromyalgia, pheochromocytoma, etc., serving as a stimulator for the research in collaboration with other areas of Medicine. We will show that this matter has been object of numerous publications with considerable advances in the field of Neurophysiology of the Autonomic Nervous System and Neurotransmitters.

CONTENT (SYLLABUS):

General characteristics of secondary headaches.
Specific characteristics of secondary headaches which collaborate on the etiological diagnosis.
The headaches and the physical effort.

Seminars

Post-traumatic headaches

Headaches and ischemic cerebrovascular accidents

Headache-ICVA relation

Headache and autoimmune diseases

Headache and hypertension and intracranial hypotension

Headache and temporomandibular joint
Headache associated to the use or discontinuance of the substances
Headache and ear, nose and paranasal sinuses disorders.
Headache and visual disorders.

EVALUATION CRITERIA:

100% of presence- weigh 3
Participation in the seminars - weigh 7