| 2007 Research Days Abstract For | m – Department of Ophthalmology – UNIFESP/EPM |
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| 2007 Research Days A | bstract Form – Department of Ophthalmology – UNIFESP/EPM | |
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| 2. SCIENTIFIC SECTION PREFERENCE (REQUIRED): Review the Scientific section Descriptions. Select and enter the two -letter Code for the one (1) Saction best sullied to review your abstract (RE) | 1. FIRST (PRESENTING) AUTHOR (REQUIRED) Must be author listed first in body of abstract (x) R1 () R2 () R3 () PG0 () PG1 () Estagiário () Tecnólogo () PIBIC | |
| 3. PRESENTATION PREFERENCE (REQUIRED) Check one (1) (a) Paper (b) Poster | Roisman, Luiz Last Name First Middle Retina 1703/05 | |
| The signature of the First (Presenting) Author, (REQUIRED) acting as the authorized agent for all authors, hereby certifies. That any research reported was conducted that any research reported was conducted. | Service (sector) Nº CEP | |
| in compliance with the Declaration of Heisinki and the 'UNIFESP Ethical Committee' | Angiographic Features in Central Serous Chorioretinopathy | |
| Signature of First Scientific Section Descriptions (OR) ORBIT (PL) OCULAR PLASTIC SURGERY (RE) RETINAL VITINEOUS (N) REFRACTOR VITINOES AND PATHOLOGY (TS) STRABISMUS (UV) UVETIS (UV) LVETIS (UV) LVE | Authors: Roisman L, Aggio FB, Farah ME Purpose: To describe initial angiographic features as well as to correlate them with the visual prognosis in patients with central serous chorioretinopathy (CSC). Methods: Prospective uncontrolled case series. Patients with CSC who presented to the Ophthalmology Department of UNIFESP between 05/2003 and 04/2007 under went complete ophthalmological examination as well as fluorescein angiography, being followed for at least 6 months. Results: Twenty eyes of 17 patients (13 male; 4 female) were included. Mean follow-up was 34,9 months. Fluorescein angiography (FA) reveale d focal leakage (FL) in 13 (65%), multifocal leakage (ML) in 3 (15%) and multiple window defects (MWD) on 4 (20%) eyes. Mean baseline visual acuity was 20/125 for the whole group, and 20/80, 20/400 and 20/25, respectively, for patients with FL, ML and MWD on FA. Three eyes were treated with argon laser photocoagulation (1 with FL, 1 with ML and 1 with MWD on FA). Mean final visual acuity was 20/40 for the whole group, and 20/40, 20/80 and 20/25, respectively, for patients with FL, ML and MWD on FA. Conclusions: Although the sample size is relatively small, our findings suggest that initial angiographic findings of CSC may predict the visual prognosis, whereby the FL pattern appears to be related with a benign course of the disease. | |
| Deadline: 29/10/2007 | | |
| FORMAT: Abstract should contain: Title, Name of Authors, Name of other authors (maximum 6), Purpose, Methods, Results, Conclusions. Example: ARVO (1.10 x 1.70) Abstract Book | | |