2007 Research Days A	bstract Form – Department of Ophthalmology – UNIFESP/EPM
2. SCIENTIFIC SECTION PREFERENCE (REQUIRED): Review the Scientific section Descriptions. Select and enter the two -letter Code for the one (1) Section best sullied to	1. FIRST (PRESENTING) AUTHOR (REQUIRED) Must be author listed first in body of abstract
review your abstract	()R1 ()R2 ()R3 (x)PG0 ()PG1 ()Estagiário ()Tecnólogo ()PIBIC
3. PRESENTATION PREFERENCE (REQUIRED) Check one (1) (a) Paper (b) Poster	FerracinaCarla Last Name First Middle
	Glaucoma Congênito 20070728140125
4. The signature of the First (Presenting) Author, (REQUIRED) acting as the authorized agent for all authors, hereby certifias	Service (sector) N° CEP
Of all analy research reported was conducted in compliance with the Declaration of Heisinki and the 'UNIFE SP Ethical Committee'	The social-economical-cultural profile and expectations of participants in blindness prevention campaigns through glaucoma
Signature of First	Ferracina,C.; Mello, P.A.A.
	Purpose: To investigate the social economical cultural profile and expectations of
Scientific Section Descriptions (OR) ORBIT (PL) COLLAR PLASTIC SURGERY (RB) RETINAL VITTEOUS (RR) REFRACTIVE CONSCIENCE (NO) NEURO CONTRIALMOLOGY (NO) NEURO CONTRIALMOLOGY (ST) STRABINISMIC MOLOGY (ST) STRABINISMIC MOLOGY (ST) STRABINISMIC MOLOGY (CO) COMMEAL SYSTEM (CO) COMMEAL SYSTEM	participants in blindness prevention campaigns through gaucoma. Methods: Twenty –five participants answered a questionnaire about not only their social, economical and cultural life, but also their expectations in a blindness prevention campaign through glaucoma. The criteria of inclusion was to be over 39 years old. This campaign was promoted by Brazilian Glaucoma Patients Association (ABRAG), an association which its mission is to educate and to inform people about glaucoma. Results: The majority of participants are female (64%), they are between 51 and 60 years old (44%), their incomes are between 1 and 3 minimums wage (44%), and about 36% of them did not finish the elementary school. Almost half of them knew about the campaign through the radio (48%), and 68% of the participants arrived at the local of the campaign on foot. About 60% of them did not know if they have any family member with glaucoma and 68% of them did not know if they have themselves glaucoma. The expectations of 68% of them were to be sent to a health center and to be treated.
Deadline: 29/10/2007	Conclusion: The knowledge about the target public of this type of campaigns and their expectations about the medical service is important for ABRAG in order to
	promote successful campaigns.
FORMAT: Abstract should contain: Title, Name of Authors, Name of other au thors (maximum 6), Purpose, Methods, Results, Conclusions. Example: AVVO (1.10 x 1.70) Abstract Book	