	1. FIRST (PRESENTING) AUTHOR (REQUIRED) Must be author listed first in body of abstract		
Descriptions. Select and enter the two -letter Code for the one (1) Section best sullied to review your abstract (RE)			
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3. PRESENTATION PREFERENCE REQUIRED) Check one (1)	Yamada Last Name	Ana Carolina First Name	Noriko Middle
(a) Paper (b) Poster	Retina		
	Service (sector)		Nº CEP (Comitê de Ética em Pesquisa da Universidade
4. The signature of the First (Presenting) Author, (REQUIRED) acting as the authorized agent for all authors, hereby			Federal de São Paulo- UNIFESP)
certifies. That any research reported was conducted in compliance with the Declaration of Heisinki and the 'UNIFESP Ethical Committee'			
	5. ABSTRACT (REQUIRED)		
	Ultrasound biomicr	oscopy (UBM) in recently post sutureless incision	operative 23 gauge vitrectomy
Signature of First	Purpose: To evaluate i		e 23 -gauge vitrectomy incision
	within and without pre	vious sclerectomy. retrospective, noncomparative	conceptive acce of caries
Scientific Section Descriptions	Methods: 11 eyes of co	onsecutive patients, who under	rwent 23-gauge transconjunctival
(OR) ORBIT			clerotomy (WOE) and previous
PL) OCULAR PLASTIC SURGERY (RE) RETINA AND VITREOUS (RX) REFRACTION-CONTACT LENSES (NO) NEURO-OPHTHALMOLOGY (TU) TUMORS AND PATHOLOGY (ST) STRABISMUS (US) LACRIMAL SYSTEM (LS) LACRIMAL SYSTEM (LV) LOW VISION	escletomy (PVE). All patients underwent 3-port 23-gauge vitrectomy with an angled incision of 30 -45 degree using Alcom® 23G Vitrectomy kit and th e previous sclerectomy was realized with a saphire knife (Rumex®). The UBM was carried out utilizing a 50 MHz commercially available device (Zeiss Humphrey®), using an "eye" cap with methyleclulose. The exam was made after 8 to 10 days of the surgery. The UBM examination was performed by one ophthalmologist with		
(CO) CORNEA AND EXTERNAL DISEASE (GL) GLAUCOMA	extensive UBM experi Results:	ence.	
(RS) REFRACTIVE SURGERY (CA) CATARACT	In a retrospective study	, transconjunctival sutureless	
(US) OCULAR ULTRASOUND (TR) TRAUMA (LA) LABORATORY (BE) OCULAR BIOENGINEERING (EP) EPIDEMIOLOGY	performed on 11 consecutive eyes. There were 6 women and 5 men. The mean of age was 50 years. The mean size of the sclerectomy in both groups was 341µm. In the group of previos vitrectomy (PVE), the mean size was 332µm. And in the other		
	group (WOE), the mean size was 377µm. Conclusions: There was no statistic significant diference between the two groups but the image of UBM shows less opening incision in patients with previous sclerotomy.		
(EF) ELECTROPHYSIOLOGY			
EF) ELECTROPHYSIOLOGY	the image of UBM sho		tients with previous sclerotomy.
EF) ELECTROPHYSIOLOGY	the image of UBM sho	ws less opening incision in pa	tients with previous sclerotomy.
Deadline: 29/10/2007	the image of UBM sho	ws less opening incision in pa	tients with previous sclerotomy.