SCIENTIFIC SECTION PREFERENCE REQUIRED): Review the Scientific section	1. FIRST (PRESENTING) AUTHOR (REQUIRED)
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ESENTATION PREFERENCE	Freitas Daniel Meira
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REQUIRED) acting as the ad agent for all authors, hereby	
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tee"	Effect of Asymptotic on Introcenter Discours
	Effect of Acupuncture on Intraocular Pressure
ial Fraitas	Daniel Meira-Freitas, Angelino Julio Cariello, Ruth Cardoso Vita, Eduardo
ure of First	Pantaleão Sarraff, Ângela Tabosa, Luiz Alberto S. Melo Jr.
	Dumerou To avaluate the short term effect of counsecture on the introceuler
	pressure.
ific Section Descriptions	Methods: A randomized controlled trial was performed. Forty eight healthy
RBIT	volunteers (94 eyes) were randomly allocated into three groups: Acupuncture group -
CULAR PLASTIC SURGERY	19 subjects (38 eyes) submitted to a 20 -minute session of acupuncture with needles
EFRACTION-CONTACT LENSES	inserted in specific points (Tongziliao, Yangbai and Jingming); Sham group - 14
NEURO-OPHTHALMOLOGY TUMORS AND PATHOLOGY	subjects (2/ eyes) submitted to a 20 minutes session of acupuncture with needles
RABISMUS	inserted in faise points; Control group - 15 subjects (29 eyes) had no intervention.
CRIMAL SYSTEM	All subjects had the intraocular pressure measured by Goldmann applanation
OW VISION ORNEA / EXTERNAL DISEASE	ofter the source the intercention, as well as 30 minutes and 24 nours
GLAUCOMA	nhysician who was masked to the nationt's group
FRACTIVE SURGERY	Results: The mean (SD) intraocular pressure in the Acupuncture group was 17.9
CULAR ULTRASOUND	(3.3) mmHg at baseline 16.4 (3.9) mmHg at 30 minutes and 16.3 (3.3) mmHg at 24
ABORATORY	hour The mean (SD) intraocular pressure in the Sham group was 18.6 (3.3) mmHg
ULAR BIOENGINEERING	at baseline, 17.7 (2.6) mmHg at 30 minutes, and 15.9 (3.6) mmHg at 24 hour. The
CTROPHYSIOLOGY	mean (SD) intraocular pres sure in the Control group was 16.9 (3.5) mmHg at
	baseline, 16.5 (3.8) mmHg at 30 minutes, and 15.8 (3.3) mmHg at 24 hour. There
	was no statistically significant difference in the change of the intraocular pressure
dline: 20/10/2007	(post-intervention minus baseline measurements) between groups after 30 minutes (P
ne. 29/10/2007	= 0.13) and 24 nours ($P = 0.21$).
	pressure.
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