(X) R1 () R2 () R3 () PG0 () PG1 () Estagiário () Tecnólogo () PIBIC Last Name - Tallo First Name - Fernando Middle - Sabia

Service (sector) Glaucoma Nº CEP

## INTRAOCULAR PRESSURE IN CRITICAL CARE PATIENTS WITH SEPTIC SHOCK

## Fernando Sabia Tallo

Purpose: To studying the intraocular pressure behavior in patients with septic shock. Methods: All patients were monitored with cateter in radial artery for continues verification of blood pressure and intraocular pressure was measured with Perkins Tonometer. The measures were written down each one hour for twelve hours. We obteined ourselves 36 measures of each variable. All patients were using noradrenaline. Results: Four patients presented blood pressure falls or elevations of 20 mmHg. One patient presented variations of 30 mmHg and one patient maintained a stable blood pressure. Those variations didn't determine significants intraocular pressure changes in our study. Conclusion: .Our results are parcials. In any way we don't find any relationship among the variables.