

عنوان مقاله:

Endogenous Endophthalmitis, a ۱۲-year survey

محل انتشار:

بیست و هشتمین کنگره سالیانه انجمن چشم پزشکی ایران (سال: ۱۳۹۷)

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خلاصه مقاله:

Purpose: To present clinical features and microbial profile in endogenous endophthalmitis **Methods:** For ۱۲ years, sixty-seven cases of endogenous endophthalmitis were included. The cases were studied especially regarding microorganisms, background cause, and visual outcome. **Results:** There was no significant difference between male and female gender in frequency, the mean age was ۵۱.۱۶.۴% cases were bilateral. Yeasts were the most encountered microorganisms. Candida was found in ۳۱.۳ % of cases. Staphylococcus aureus was the second isolated microorganism including ۱۹.۴% of cases. The most common leading cause was pyelonephritis (۳۸.۱%). In ۹.۱%, there was not any systemic disease or situation as a culprit for endogenous endophthalmitis. In ۶۴.۶% of eyes, the patient underwent pars plana vitrectomy, most frequently for candida keratitis. ۱۷.۹% of cases were no light perception(NLP) at final follow up. **Conclusion:** The most frequent microorganism in this study was candida. The study showed poor visual outcome in endogenous endophthalmitis

کلمات کلیدی:

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