

- outcome. In Can. J. Ophthalmol. 1997; 32(5):303-310. AB.
19. Versteegh M F, Hooymans J M, De-Lavalette V W, and Van. Rij G. Acute bacterial endophthalmitis after cataract extraction: results of treatment. In Doc. Ophthalmol. 2000; 100(1): 7-15. AB.
20. Han D P, Wisniewski S R, Wilson L A, Barza M, Vine A K, Doft B H, and Kelsey S F. Spectrum and Susceptibility of Microbiologic Isolates in the Endophthalmitis Vitrectomy Study. In American Journal of Ophthalmology, 1996; 122(1):1-17.
21. Mandle M. New strategies needed to prevent endophthalmitis after cataract surgery. In Ocular Surgery News, 1996; 14(11):21.
22. Oguz H, Oguz E, and Karadede S. Effect of taurolidine on the normal eyelid and conjunctival flora. In Current Eye Research, .2000; 21(5):851-855.
23. Lam D S, Kwok A K, and Chew S. Post-Keratoplasty endophthalmitis caused by *Proteus mirabilis*. In Eye, 12(Pt1). 1998; 139-140. AB.
24. Joussen A M, Funke G, Joussen F. and Herbertz G. *Corynebacterium macginley*: a conjunctiva specific pathogen. In Br.J. Ophthalmol. 2000; 84:1420-1422.
25. Watkins D A, Chahine A, Creger R J, Jacobs M R and Lazarus H M. *Corynebacterium striatum*: A diphtheroid with Pathogenic Potential. Clin. Infect. Dis. 1993; 17(1):21-25. AB.
26. Valenton M. Wound infection after cataract surgery. In Jpn. J. Ophthalmol., 1996; 40(3). 447-455. AB.
27. Kim W J and Park S C. Bacterial resistance to antimicrobial agents: an Over View from Korea. Yonsei. Med.J., 1998; 39(5):488-494
28. Akhter J, Qutub M and Qadri S M. Antimicrobial susceptibility testing and patterns of resistance at a tertiary care center. In Saudi Med. J. 2001; 22(7):569-576.
29. Central Drug Information Bureau. Iraqi Drug Guide (1st ed. National Board for the selection of Drugs. Baghdad, Iraq (1990).
30. Kunimoto D Y, Das T, Sharma S, Jalali S, Majji A B, Gopinathan U, Athmanathan S, Rao TN. Microbiology Spectrum and Susceptibility of Isolates: Part1. Postoperative Endophthalmitis. In American Journal of Ophthalmology, 1999; 128(2):240-24
31. Knauf H P, Silvany R, Southern P M, Risser RC, and Wilson SE. Susceptibility of corneal and conjunctival pathogens to ciprofloxacin. In Ophthalmology Review Journal, 1996; 15(1):66-71. Internet.