

AN OVERVIEW AND SPECTRUM OF REMOVAL OF *CHOLESTEATOMA* FROM EAR BY DIFFERENT SURGICAL PROCEDURES – CROSS SECTIONAL STUDY

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ABSTRACT

The present study attempt to know the spectrum of removal of cholesteatoma by Tympanoplasty and Tympanomastoidectomy. A total fifty suspected patients considered for the study .out of which male comprises 56.0% and female was 44.0% respectively .The mean age of the patient was 23.63 years (IQR 18-32 Years) and median age was 24 years. More number of patients were infected in the age group 21-36 years and it was found to be statistically significant ($p<0.00$) with incidence of the cholesteatoma. Present study concludes that Tympanomastoidectomy and Tympanoplasty surgery is more effective and high relevant surgical tool for ENT specialist

KEYWORDS: Tympanoplasty, Tympanomastoidectomy & Cholesteatoma

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