ABSTRACT:

Adenoidectomy is a common procedure done for various causes like chronic adenoiditis or chronic adenotonsillitis or adenoid hypertrophy with middle ear and sinus disorders. Clinical features includes rhinorrhea, chronic mouth breathing, excessive snoring, apneic episodes, enuresis, daytime somnolence, neurocognitive and learning problems. Adenoidectomy provides a symptomatic recovery with improvement in the quality of life and health status of the patients. In this study we discussed on COMPARATIVE STUDY BETWEEN CONVENTIONAL ADENOID CURETTAGE AND ENDOSCOPIC ASSISTED ADENOID CURETTAGE. The results we obtained suggested that the endoscopic assisted adenoid curettage is comparatively better in the post operative tissue remnant, Eustachian tube injury, symptomatic relief.