

CHAPTER 6



CONCLUSION AND RECOMMENDATION

6.1 Conclusion

This study showed that the recurrence of maxillary sinusitis from small-hole maxillary ostium widening sides was greater than from the large middle meatal antrostomy sides. The patency rate of large middle meatal antrostomy technique was more than small-hole maxillary ostium widening technique especially in chronic rhinosinusitis caused by the advanced stage of nasal polyposis. Anyhow, the symptom scores of patients were improved even there were evidences of failure of the procedure from the nasal endoscopic examination.

6.2 Recommendation

The author would recommend that the large middle meatal antrostomy technique should be used for creation of drainage lumens whenever performed functional endoscopic sinus surgery, especially in the cases of chronic maxillary sinusitis caused by the advanced stage of nasal polyposis.