

ZNAG_PIS79_P

(V1) Dec 2021



Procedure Information - Inferior Turbinate Reduction

03 04 05 06 07 08 09

Visit No.: Dept.:

Name: Sex/Age:

Doc. No.: Adm. Date:

Attn. Dr.:

Patient No.: PN

affix patient's label

Introduction

Page No:

Transnasal resection of inferior turbinate

01 02

+10 | +20 | +30 | +40

Indications

Hypertrophic inferior turbinate causing nasal obstruction

+50

+60

+70

+80 +90

Intended Benefits and Expected Outcome

- 1. Reduce nasal obstruction
- 2. There is a chance of incomplete relief of symptoms and recurrence after initial improvement

Conditions that Would Not Be Benefited by the Procedure

1. Nasal obstruction not mainly caused by hypertrophic inferior turbinate

The Procedure

The enlarged inferior turbinate will be partially excised to improve the nasal patency

Risk and Complication

There are always certain side effects and risks of complications of the procedure. Medical staff will take every preventive measure to reduce their likelihood.

Common Risks and Complications (≥1% risk)

Bleeding
 Intranasal adhesion

2. Infection 5. Crusting (transient)

3. Persistent nasal obstruction

Uncommon Risks with Serious Consequences (<1% risk)

1. Atrophic rhinitis 3.

2. Injury to Eustachian tube

3. Death due to serious surgical and anesthetic complications

Before the Procedure

- 1. You will need to sign a consent form and your doctor will explain to you the reason, procedure and possible complications
- 2. Inform your doctor of any medical condition and any medications you are taking. The medications may need to be adjusted as appropriate.
- 3. Fast for 6-8 hours before the operation
- 4. Change to operation attires and remove loose objects (e.g. dentures, jewelry, contact lens etc.)



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After the Procedure

- Nasal packs will be inserted into the operated side or both sides; you may have to breathe through the mouth. The nasal packs will be removed after one or two days.
- 2. There may be mild bleeding after the packs are taken off, which usually stops naturally.
- 3. You can go home after the removal of nasal packing. Small amount of blood-stained nasal discharge is common. You may also have nasal stuffiness. If you encounter persistent bleeding, please attend the nearby emergency department.
- Follow up on schedule as instructed by your doctor.

Alternative Treatment

Medical treatment

Consequences of No Treatment

Persistent nasal obstruction

Remarks

This is general information only and the list of complications is not exhaustive. Other unforeseen complications may occasionally occur. In special patient groups, the actual risk may be different. For further information please contact your doctor

information please contact your d	loctor.										
<u>Reference</u>											
Hospital Authority – Smart Patient Website											
I acknowledge that the above inf me by Dr adequate explanations concernin	I have also been gi	ven the opportunity to ask qu	•								
Patient / Relative Name	 Signature	Relationship (if any)	 Date								