Patient information



Microlaryngoscopy

This leaflet contains information about your upcoming procedure.

This document should not replace the advice of your relevant health care professional.

What is a Microlaryngoscopy?

This operation looks at your voice box (Larynx) through a metal tube using a microscope. If there is anything abnormal found then this can either be biopsied, removed or ablated with a laser.

What is the operation like?

The operation is performed with you asleep under a general anaesthetic and takes about 15 – 45 minutes. Usually you will go home on the same day. Sometimes the surgeon decides they would prefer you to stay overnight. Before the operation you will see a member of the surgical team and the anaesthetist.

What can go wrong?

A Microlaryngoscopy is a safe procedure. However it is important that you are aware of the risks of this procedure.

General complications

Nausea, vomiting, sore throat and drowsiness may occur as a result of the anaesthetic. Serious drug reactions related to the anaesthetic are very rare.

Specific Complications:

Vocal Cord Damage

· Permanent injury to the vocal cord

Damage to teeth

• Damage to the teeth, lips tongue or jaw can occur such as chipped or loosened teeth, or cuts or bruising around the mouth.

Swelling

- Swelling of the airway can cause significant difficulty with breathing.
- This can be serious but rarely requires a breathing tube to be inserted.











Austin Health acknowledges the Traditional Custodians of the land and pays its respects to Elders past, present and emerging.

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Bleeding

• Significant ongoing bleeding requiring an operation.

Lung infection

• Lung problems or inhaling of saliva/blood can cause pneumonia.



For further information

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