



The *new* Dimension in Navigation

Navigation System for Endoscopy and Microscopy



FlexPointer

The sterilizable **FlexPointer** is inserted endoscopically assisted and indicates the current position. The system supports surgical work routine. The unique **FlexPointer** is navigated at the tip of the instrument and can be intraoperatively adjusted by bending it.

Software

The operation can be planned precisely in CT, DVT or MRI images. The registration of the image data can be done easily and fast.

Integration

The **fiagon Navigation System** integrates into any endoscopic tower or microscope. The navigation sensor is embedded in the head rest of the operation table.

Documentation

The **fiagon System** can record the video sequences and pictures of the operation. The data can be stored on DVD, USB flash drive or can be directly exported via network.

Navigation System for Endoscopy and Microsurgery



The system supports conventional navigated operations:

- Chronical Sinusitis – removal of adenoids
- Frontal sinusotomy
- Operations with unconventional sinus anatomy
- Partly removal of the orbital lamina
- Resections in the ethmoid and sphenoid bone

The system consists of:

- Navigation unit
- Navigation head rest with sensor
- ENT navigation software
- *FlexPointer* instrument
- Patient localizer
- Fixation material for 10 operations
- Additional modules available



Unique flexible Instrument:

The unique *FlexPointer* is navigated at the tip of the instrument and can be intraoperatively adjusted by bending.

