

ATMOS Endo-Stroboscope L

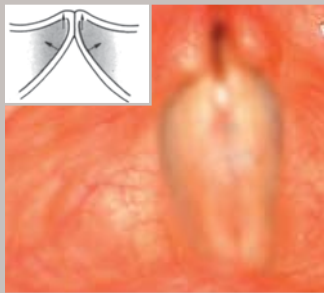
The new price / performance level in “true” stroboscopy



- Optimum light output for flexible and rigid scopes
- Integrates with your current equipment
- Flexible leasing plans
- Quality German engineering

ATMOS Endo-Stroboscope L — Precision performance for accurate visualization of vocal cord disorders

Mucosal wave without Stroboscopy.



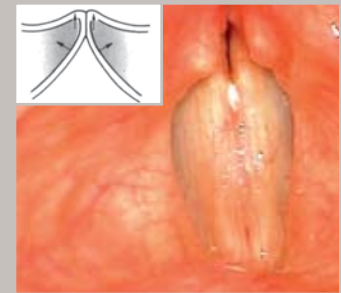
Vocal cords move very quickly, up to a hundred times per second.



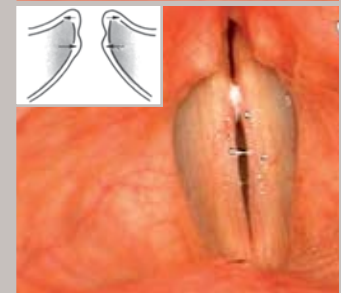
The rapid movement is not visible with the naked eye.



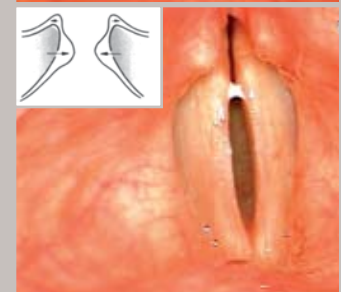
Mucosal wave in slow motion, utilizing ATMOS Endo-Stroboscope L.



Perfect image quality even in "freeze image" mode.



High light intensity ensures optimal illumination of mucosal wave and larynx.



Double your reimbursement by upgrading your current scope and camera system with an ATMOS Endo-Stroboscope L.



Reimbursement = \$
CPT 31575 Laryngoscopy

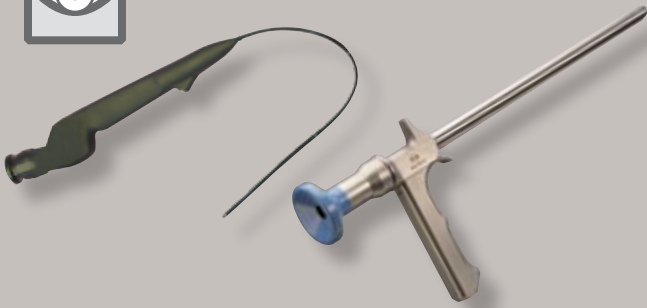
Reimbursement = \$\$
CPT 31579 VideoStroboscopy

Components needed for Video Stroboscopy



ATMOS solution for equipment needed

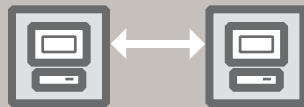
Current Equipment



Equipment Needed



Output Document



Endo-Stroboscope L



ATMOS Cam 21 / DV*



ATMOS MedDoc* and Laptop*



*Existing camera, laptop/ PC, and archiving software can also be used for stroboscopy.

ATMOS Endo-Stroboscope L — The modular “true” flash light strobe



Endo-Stroboscope L REF 507.2300.0

Extreme bright flash light — The ATMOS flash tube (40 x more light than with a 150 W halogen bulb) guarantees brilliant images for precise diagnostics with flexible, rigid scopes and chip-on-the-tip technology.

Larynx microphone — A highly sensitive contact microphone that can detect even extremely weak voice formation.

Easy operation — Stroboscopy examination can easily be performed via foot pedal.

Quick synchronization — Elaborate algorithms enable a quick and accurate determination of the voice fundamental frequency. The pre-settings for high and deep pitched voices allow an extremely fast phasing.

Endoscope requirements — Continue to use your existing endoscopes (flexible and rigid) by using ATMOS light guide adapters. ATMOS adapters enable the use of most available endoscopes.

Additional ATMOS stroboscopy products

ATMOS Roadster – The Portable System for VideoStroboscopy and Nasopharyngeal Endoscopy



Whether traveling to a patient's bed-side, another office or distant locations, the lightweight Roadster will get you to your destination with ease.

The ATMOS Roadster features true, cutting edge VideoStroboscopy and NPE* technology in a compact, portable case design that provides outstanding patient care.

Portable. Convenient. Stylish.

*Nasopharyngeal endoscopy



ATMOS innovative ENT solutions provide all of the functions you need integrated into one product.

The ATMOS ENT Workstations allows you to work in an ergonomically and efficient environment. Everything you need during the procedure is within reach.

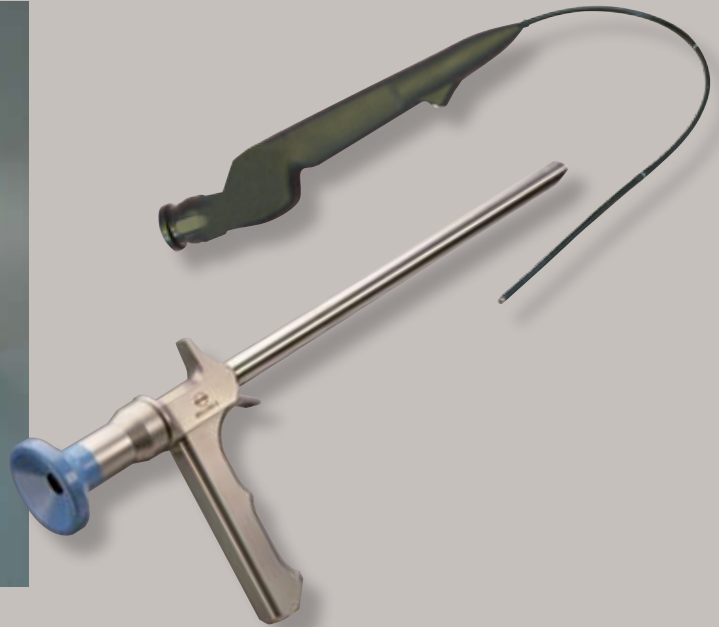
ATMOS ENT workstation's modular design makes it possible to personally tailor your own workplace right down to the finest detail.

Precision engineered products from ATMOS Germany ensures:

- Quality, state-of-the-art design
- Efficient and time saving workflow
- Increased convenience and comfort
- Increased profitability



ATMOS Cam 21 / Cam 21 DV* — The ENT camera



ATMOS Cam 21 REF 507.4100.0
ATMOS Cam 21 DV* REF 507.4120.0

Transfers quality images to your laptop/ PC for all of your ENT applications.

- Automatic pre-adjustment for each optical instrument and every light source
- Detailed view includes fast focus and zoom during examination
- White balance is no longer necessary for perfect image visualization
- Integrated scope adapter for easy one-hand connection of optical instrument

ATMOS Laryngoscopes REF 950.0151.0

- Scratch proof sapphire lenses
- No “soft-focus” effect at the lens’ edge
- Autoclavable, German stainless steel

ATMOS

Nasopharyngoscope REF 950.0175.0

- 18,000 fibers for maximum brightness

ATMOS Universal

Light Guide Cable REF 508.0663.0

- Ø 3.5 mm, L = 1.7 m, Storz connection, standard

* Laptop/ PC with a video capture card or digital video converter do not require digital image transmission.

ATMOS MedDoc — For digital stroboscopy and endoscopy



ATMOS MedDoc REF 700.0015.I

Visualize and document your ENT examinations.

- Record, instant review and edit images/videos
- Easy management of findings and diagnoses in patient database
- Create automated patient reports in Microsoft® Word
- Hands-free video recording and archiving via foot switch

Options:

- Measurement displaying (voice frequency and sound level)
- Network capability

Service:

- One-on-one interactive online training provided by ATMOS MedDoc specialists

ATMOS Trolleys

ATMOS offers a variety of trolley models to conveniently store and transport your diagnostic equipment.

All trolleys are made from durable steel with aluminum components that guarantee high stability.

Standard heights: 85 cm (3 feet), 120 cm (4 feet), 150 cm (5 feet)



ATMOS Videostroboscopy Solutions

Performance. Quality. Flexibility.



Interested?

Call (866) 862-8667 to speak with one of our sales representatives today and request your quote or leasing information.

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