



Headmounted Microscopy

User Statements

Headmounted Microscopy Key User Surgery (1)



"I think it is absolutely fantastic that the parallax corrections are made automatically. You always have a perfectly sharp and clear three-dimensional image. It is simply unbelievable."

*Prof. Rainer Kotz, MD
Department of Orthopedics
Vienna University Hospital (Austria)*



"The system offers a crystal-clear magnified image with a large field of view and an automatic parallax compensation that is far superior to the image viewed by a laparoscopic surgeon. Better operative results can be achieved due to the improved visual conditions when carrying out a retropubic radical prostatectomie."

*Prof. Nikolaus Schmeller, MD
Department of Urology and Andrology
University Hospital Salzburg (Austria)*



"One of the technologically most innovative instruments of recent years!"

*Prof. Andrea Ortensi, MD
Department of Microsurgery,
La Sapienza University Rome (Italy)*



Headmounted Microscopy

Key User Surgery (2)



"The overall experience with the Headmounted Microscope was encouraging. The device offers specific advantages such as a great magnification range, autofocus, autoparallax control and a sense of freedom."

*Petros K. Spyriounis, MD
Department of Plastic Surgery
NIMTS Veteran's Hospital Athens (Greece)*



"For the first time, this modern vision aid provides the greatest possible flexibility for the surgeon, meeting in particular the requirements for operations of the head and neck. Anyone who has ever performed an operation using the Headmounted Microscope will not want to do without it."

*Prof. Joachim Obwegeser, MD
Department of Cranio-Maxillofacial Surgery,
University Hospital Zürich (Switzerland)*



"The main advantage is the surgeon's option to adapt the grade of magnification and the field of view to his needs. [...] Due to the satisfying results achieved in our series, the Headmounted Microscope is now being routinely used in our department."

*Prof. Heinrich Magometschnigg, MD
Department of Vascular Surgery
State Hospital Salzburg (Austria)*



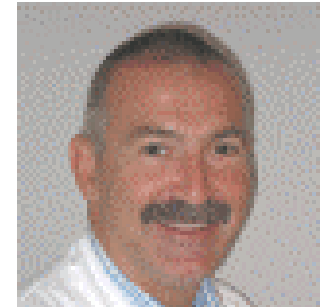
Headmounted Microscopy

Key User Surgery (3)



“For me Headmounted Microscopy has revolutionised endocrine neck surgery. After more than 2000 thyroidectomies I did not expect such a dramatic change in quality of life for myself due to no more limits of fixed focus lenses, significant reduction of RLNP to less than 1%, significant reduction of hypoparathyroidism despite more extensive resections. Thyroidectomy now much easier than resection with remnants!”

*Paul Sungler, MD
Department of General Surgery
Paracelsus Medical University Salzburg (Austria)*



“The Headmounted Microscope has been very useful in facilitating my microsurgical cases. I find the Headmounted Microscope more comfortable reducing shoulder and neck pain associated with long cases. As well my operative time for finger replants has been reduced thanks to the Headmounted Microscope.

*Prof. Miguel Pirela-Cruz, MD
Department of Trauma Surgery
Texas Tech University*



“The latest state-of-the-art device represents the ideal fulfillment of quality assurance in surgery. A good tool to reduce failures and to guarantee the best view following the maxim of the International Society for Advanced Surgery – the more you can see, the better you can perform.”

*Prof. Arthur Brown, MD
Department o. Thoracic & Cardiothoracic S.
Morehouse School of Medicine, Atlanta (USA)*



Headmounted Microscopy Key User Dentistry (1)



“The Headmounted Microscope combines the benefits of a high-end microscope with enormous freedom of movement. It becomes simply a part of you.”

*Prof. Peter Solar, MMD
Chief Physician at the Clinical Department for
Prosthetics at the Medical University of Vienna;
Own private dental clinic in Vienna (Austria)*



“A head-mounted microscope with fascinating features, which opens up new dimensions. The precision of the own work increases outstandingly.”

*Helmut Hammer, MD
Own private dental clinic in Füssen (Germany)*



“It’s really impossible for me to use a fixed microscope in the surgical dentistry, because it doesn’t fulfill the requirements. With the Headmounted Microscope I have an adequate and high-class lens-system at last. The Headmounted Microscope improves the quality of surgery!”

*Jeroen Pepplinkhuizen, MD
Own private dental clinic in Bilthoven (The
Netherlands)*



Headmounted Microscopy Key User Dentistry (2)



“For endodontic treatment (root treatment) the Headmounted Microscope offers clear advantages: more certainty and a clearly increased probability of success.”

*Georg Taffet, MD
Own private dental clinic in Rielasingen-
Worblingen (Germany)*



“The Headmounted Microscope has completely revolutionized my perspective in daily treatment – the absolute freedom of movement combined with all advantages of a microscope with 2x – 9x enlargement at an ideal illumination of the working area makes the application to a lasting experience in all areas of dentistry. The handling is a breeze and the presentation on the monitor enthuses team and patient.”

*Tilo Bartels, MD
Own private dental clinic in Munich (Germany)*



“With the Headmounted Microscope a perfect minimal invasive work is guaranteed at a stepless magnification by autofocus and an unrivalled freedom of movement in combination with a stepless magnification.”

*Mark Thomas Sebastian, MD
Own private dental clinic in Munich
(Germany)*



Headmounted Microscopy

Key User Dentistry (3)



“Compared to loupes it’s easy to get used to the Headmounted Microscope. The outstanding advantages are various magnification, improved light and the possibility of taking pictures and videos of the operation. Because of that the Headmounted Microscope is a perfect tool for documentation, education and presentation.”

*Prof. Martin Lorenzoni, MD
University Hospital for OMS Graz (Austria)*



“In contrast to conventional surgery loupes the Headmounted Microscope allows for variant magnification. Its built-in camera enables real-time documentation for educational, forensic and scientific purposes.- Absolutely fantastic.”

*Rudolf Seemann, MoCS MD
Department of Cranio-Maxillofacial Surgery
Vienna University Hospital (Austria)*



“Nowadays you have to think the microscopic way, not the macroscopic – we are in the 21st century! – The Headmounted Microscope is a device of highest optical quality, which is already absolutely essential and indispensable for my precise working in a dental practice.

*José A. Sánchez Caballo, MD
Clinical Dental Murillo Sevilla (Spain)*

