Economic Value of Systems and Services

We Lay the Foundation for Successful Patient Access and Reimbursement by Continuously Demonstrating the Value of Our Systems and Services
Revolutionize Your Surgical Microscopy

**Value Dimensions**
ORBEGYE Provides a Number of Values for You and Your Staff

### Economics
**Cost and Cash Flow Management**
- A system designed for multiple disciplines and surgical workflows.
- Cost of ownership may be decreased given less need for servicing.

### Efficiency
**Process and Workflow Management**
- Optimized surgeon workflows.
- May contribute to greater surgical-step anticipation and preparedness.
- Versatile utilization across multiple microsurgeries.

### Safety
**Patient and Staff Well-Being**
- More comfortable and natural working position.
- Entire surgical team can participate in surgery and anticipate steps.
- Easier surgical tutoring by senior surgeons.

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**Benefits**

<table>
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<tr>
<th>Increased Operative Efficiency and Interdisciplinary Usability</th>
<th>Facilitating and Enhancing Team Surgery</th>
<th>Increased Staff Satisfaction and Occupational Health¹</th>
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- Immersive experience for entire surgical team due to big-screen **4K 3D visualization**. This facilitates teamwork, surgical training and additional consultative input*.  
- Can be used as a visualization and magnification tool for multiple microsurgical specialties** and procedures, and may thus **increase cost-effectiveness, utilization and return on investment**.  
- Training and education of staff may bring economic benefits by **allowing more staff to view, participate and learn during each case.**️️️²️³

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* If needed. ** Like neurosurgery, spinal surgery, plastic and reconstructive surgery, maxillo-oralfacial surgery, or ENT. *** Compared to usual process, which limits number of people trained simultaneously.
ORBEYE
Revolutionize Your Surgical Microscopy

Sample Case UKE, Hamburg, Germany

Situation

ORBEYE used in more than 700 procedures over the last two years.

Team surgery and education enhanced with possibility for increased participation with same number of procedures.

Applicable for interdisciplinary use in a number of surgeries like neuro, ENT, plastic and other microsurgical disciplines.

Outcome

· Increased reputation for hospital with use of innovative products.
· No need to switch back to older technology and microscopes.
· Excellent reliability: no technical incident or other serious event.

Find out about more experiences on our website www.olympus.eu/orbeye

2 Years’ Experience to Build Upon

Prof. Oliver Müller
ORBEYE 3D 4K Technology in Neurosurgery.

Prof. Roberto Stefani
The ORBEYE 4K 3D System Experience — “Freestyle Cranial Surgery in Comfortable Positionn.”

Prof. Jane Skjæth-Rasmussen
References


As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.