



Haag-Streit USA On-Site Technician Program (HOST)



The Haag-Streit HOST Program provides factory trained and certified field technicians who will travel to your office to rejuvenate your Haag-Streit slit lamp, its accessories and associated products.

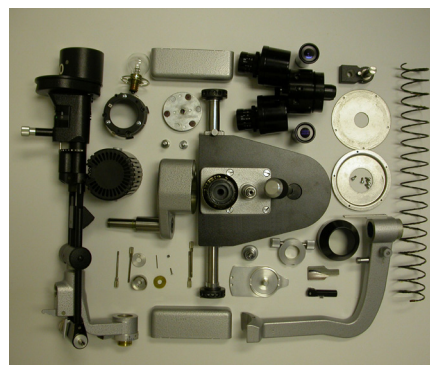
Consider these Benefits:

- > Protects your investment, by maintaining the quality and accuracy of your Haag-Streit product
- > Prevents you from repair downtime
- > Saves you on unexpected repair expenses
- > Guarantees you Peace of Mind

Our technicians go through a multi-week internal training program at the Haag-Streit USA facility in Mason, OH, before entering a three month training program at the Haag-Streit manufacturing plant in Switzerland. While in Switzerland, our technicians are educated on all manufacturing stages of Haag-Streit equipment. They are also required to do hands-on-training in the manufacturing, assembly and quality control departments. After training, our technicians must pass a certification test.

Haag-Streit is dedicated in bringing your instrument back to pristine condition.

- > First, we disassemble the instrument to its 40 main components (see picture on right)
- > Next, we clean each component
- > Last, we calibrate and restore your instrument



Haag-Streit technician's training and background combined with the use of proper precision tooling and genuine Haag-Streit parts, is what makes choosing the HOST Program the right choice for you! But don't just take our word for it. Here is part of a testimonial from FAHC Ophthalmology who uses the HOST program:

"...He diagnosed problems, changed out broken pieces, and educated myself and my staff in the kindest and most informative manner. All of us were struck by his knowledge of the Haag-Streit Slit Lamp and we learned so much from him about how to keep them in better working order..."

For more information on the HOST program and other Haag-Streit products and services, please visit our website at www.haag-streit-usa.com or call 1-800-787-5426.

The Superior Practice.