For Immediate Release

February 4, 2013

**Laser Society to host 33rd Annual Conference**

Wausau, WI - Laser 2013, the 33rd Annual Conference of the American Society for Laser Medicine & Surgery, Inc. (ASLMS) is slated to take place April 3-7, 2013 in Boston, MA.

The fundamental purpose of the conference is to provide a forum at which a multidisciplinary array of scientists, clinicians, residents, students, health care professionals, and industry representatives can learn, share, investigate, and create ideas; the outcomes of which are clinical applications that can and have changed the world of patient care.

“The dramatic surge in research and development in the field will be presented in the form of

abstracts, clinical application courses, expert panels, controversy sessions, conversational experts in the exhibit hall, review courses, and cutting edge sessions to name a few,” said Dr. Thomas E. Rohrer, 2013 Program Chair.

“Hot Topics” at Laser 2013 include cutaneous laser surgery, photobiomodulation, photodynamic therapy, interstitial laser devices, and experimental and translational research.

“We have an exceptional keynote speaker this year, Dr. Robert S. Langer, David H. Koch Institute Professor at MIT. Dr. Langer has written more than 1,175 articles and is the most cited engineer in history. We are very excited about his lecture,” said Dr. Rohrer.

Registration is $435 for ASLMS members or applicants, $490 for active members of the U.S. military and $695 for non-members prior to March 1. Registration after March 1 is $490 for members or

applicants, $525 for active members of the U.S. military and $750 for non-members. Students and residents are admitted free of charge.

To register or for more information visit www.aslms.org/annualconference/annualconference, call

877-258-6028 or email information@aslms.org.

In March of 1979, Dr. Ellet H. Drake began working with Dr. Leon Goldman to establish an American society to encourage physicians and scientists to exchange knowledge, explore new uses for present equipment and generate new medical lasers and accessories. ASLMS has continued to grow with conference attendance at over 2,800 including approximately 160 commercial exhibits.

-30-

mv/ASLMS\_Conference\_2013