ProSites Gives Oklahoma Dental Association Website an Extreme Makeover

New ODA Website Now Powered by ProSites Web Engine Technology

Temecula, CA (<u>PRWEB</u>) October 3, 2008 --Today, the Oklahoma Dental Association (ODA) launched their new and improved website (<u>www.okda.org</u>) with a more contemporary look and advanced backend features that simplify maintenance for ODA staff. The new website was designed by ProSites, the nation's leading provider of website design and Internet marketing services for medical and dental professionals. Powered by ProSites' Web Engine technology, the new website enables ODA staff to make changes to the site using a simple "point & click" interface called the Website Editor.

ODA Website

"Our previous website was designed in a very outdated and hard-to-manage program, as are most websites," says Lynn Means, Assistant Executive Director of ODA. "Now we have the ability to login 24/7 and make changes to our website. The ProSites Website Editor makes it so easy to edit our site, add new pages and upload photos," said Means.



The ProSites Website Editor allows anyone to wield webmaster-like power over their website without any

knowledge of HTML, JavaScript or other programming languages. Like familiar desktop word processing software, the Website Editor is as simple as typing a letter. Text can be formatted by clicking icons on a toolbar, and users can even cut and paste content from other documents and desktop programs.

"ProSites has created a simple user interface that makes everyone an instant webmaster," says ProSites CEO Lance McCollough. "Static websites are a thing of the past. Database-driven websites like ProSites gives users more control over their website. Our Web Engine technology allows us to offer more features and greater benefits to our customers," said McCollough.

ProSites designs custom and semi-custom websites for medical and dental professionals. Each website is powered by the company's Web Engine technology, which allows for unlimited changes, unlimited pages, and free lifetime upgrades for customers. In addition to custom website design, ProSites also offers a library of dozens of pre-designed site styles that customers can choose from. Users also have the unique ability to pick a new website style as often as they wish, which is another significant advantage over most static website being produced today by other design firms.

After thoroughly reviewing the merits of several website design and Internet marketing companies, the ODA selected ProSites as the endorsed website provider for their members. "We are so impressed by ProSites and their technology that we wanted to both endorse them and asked them to re-design our own corporate website," said Lynn Means.

About ProSites

ProSites, Inc. is the nation's leading provider of high quality website design and Internet marketing services specifically tailored to the needs of medical and dental professionals. The company's exclusive Web Engine technology fully automates the creation of high-end, graphically compelling websites that help doctors to market their practices on the Internet and attract new patients. In addition to an excellent collection of patient oriented content, the websites also include interactive features that help streamline patient communications and online appointment requests. Headquartered in Temecula, California, ProSites is a privately held corporation. For more information about <u>dental website design</u> and a free Test Drive visit <u>www.prosites.com</u> or call (888) 932-3644.

About The Oklahoma Dental Association

Founded in 1907, the Oklahoma Dental Association has a proud membership of over 1,500 dentist members and is headquartered in Oklahoma City. The Association was established to help foster an awareness of the obligations and responsibilities of the dental profession to society, to help advance the art and science of dentistry, and to promote public health and health services in the State of Oklahoma. For more information, visit <u>www.okda.org</u> or call (800) 876-8890.