

DALLAS, TX, September 20, 2013 **/24-7PressRelease/** -- Stonebriar Electrolysis has launched a new website for their company to help clients find frequently requested information more easily. The new website provides a user friendly interface allowing visitor's to schedule their [Dallas hair removal](#) consultations easily.

Electrology is a process during which unwanted hair is permanently destroyed through the application of electrical current. A small metal probe is inserted into the hair follicle, the part of the skin from which the unwanted hair emerges, and a controlled amount of electrical current is applied to the cells from which the hair sustains its growth and nourishment. The type of electrical current administered (alternating, direct or a combination of the two) will determine whether the hair growth tissue is destroyed by heat (thermolysis), chemical reaction (formation of lye) or a combination of both.

Stonebriar Electrolysis provides [permanent hair removal](#) solutions. All treatments are performed by a licensed electrologist, Ursula Margolis, and a registered nurse. Electrolysis is a safe and effective way to remove the unwanted hair. It is a quick and painless procedure.

Stonebriar Electrolysis, LLC uses the most modern, up to date electrolysis equipment, the Apilus Platinum 27 MHz. Produced by Dectro International, the Apilus Platinum offers an ultra-rapid 27 MHz treatment frequency (very rapid electrical pulses) for maximum client comfort, combined with superb effectiveness. The completely computerized system offers a stable current and high safety standards and is designed to treat all hair colors (blond, brown, black, white, red) as well as all skin colors (including African-American) for superior results.

Stonebriar Electrolysis is conveniently located in North Dallas and serves the Dallas, Plano, Frisco, and surrounding areas.

Stonebriar Electrolysis's SEO was completed by [Dallas Marketing Services](#) .

Stonebriar Electrolysis provides safe, hygienic, permanent hair removal - their methods produce the most effective results for the broadest range of skin and hair types.