

From UroToday.com: Ablatherm® - HIFU: A New Perspective in 2007, the Year of the First Long Term Clinical Results on the Treatment of Localised Prostate Cancer

UroToday.com announced today the addition of Ablatherm® - HIFU: A New Perspective in 2007, the Year of the First Long Term Clinical Results on the Treatment of Localised Prostate Cancer to the UroToday.com HIFU (High Intensity Focused Ultrasound) Resource Center. The HIFU resource center includes all current publications, clinical information, clinical trials and media presentations related to HIFU treatment.

The clinical results are presented as follows:

- <u>Ablatherm® Long Term Results As A Salvage Option After Radiotherapy Failure</u> By Pr. G. Conti MD, Como, Italy
- <u>Ablatherm® Efficiency on Long Term Results</u> By F.J. Murat MD, Lyon, France
- <u>Ablatherm® Safety on Long Term Results</u> By A. Blana MD, Regensburg, Germany
- <u>PSA Nadir: A Surrogate Marker Of Long-Term Efficacy in HIFU Therapy Localised Prostate Cancer</u> By S. Brown MD, Stockport, UK

Visit the <u>HIFU Resource Center</u> and stay updated on clinical developments in HIFU and Prostate Cancer.

About UroToday UroToday.com attracts more than 45,000 readers monthly. The website covers over 22 urology disease categories and provides the most in depth Urological conference reports available online. UroToday.com is the world leader in delivering a quality, global online publication providing accurate and timely education that is clinically relevant in the practice of Urology. All scientific content is developed by urologists committed to translating research into clinically relevant science, including all genitourinary cancers, pediatric and geriatric urological dysfunctions for urologists, medical oncologists, advanced nurse practitioners and other medical professionals.

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