



## Ablatherm Peer Reviewed Data Featured on Top Urology Reference Site

EDAP and Ablatherm-HIFU were again featured in an email distributed by UroToday.com to more than 14,000 urologists advising them of the site's HIFU Resource Center. Urotoday.com, located at <http://www.urotoday.com>, is one of the top global destinations for up-to-date Urology information and the latest in clinical techniques.

The newsletter, excerpted below, contains direct links to peer-reviewed HIFU publications with a wealth of Ablatherm-HIFU background and clinical data, widely considered the most comprehensive and credible HIFU clinical base available in prostate cancer.



NEW! Progressive Global Research: 8 Essential HIFU Scientific Reports

[HIFU Resource Center](#)

- **High Intensity Focused Ultrasound for Prostate Cancer: A Review of the Scientific Foundation, Technology and Clinical Outcomes**  
John C. Rewcastle, Ph.D.  
*Department of Radiology, University of Calgary, Calgary, Alberta, Canada*  
[PDF](#)
- **Short-Term Outcome After High-Intensity Focused Ultrasound in the Treatment of Patients with High-Risk Prostate Cancer**  
Vincenzo Ficarra, Stefano Zecchini Antonioli, Giacomo Novara, Alice Parisi, Simonetta Fracalanza, Guido Martignoni and Walter Artibani,  
*Departments of Urology and Pathology, University of Verona, and Department of Oncologic and Surgical Sciences, Urology Clinic, University of Padua, Italy*  
[PDF](#)
- **High-Intensity Focused Ultrasound Therapy for Clinically Localized Prostate Cancer**  
HM Lee, JH Hong and HY Choi  
*Department of Urology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Republic of Korea*  
[PDF](#)
- **Morbidity Associated with Repeated Transrectal High-Intensity Focused Ultrasound Treatment of Localized Prostate Cancer**  
Andreas Blana, Sebastian Rogenhofer, Roman Ganzer, Peter J. Wild, Wolf F. Wieland, Bernhard Walter  
*Department of Urology, University of Regensburg, St. Josef Hospital, Regensburg, Germany*  
[PDF](#)
- **Treatment of Localised Prostate Cancer with Transrectal High-Intensity Focused Ultrasound**  
Guy Vallancien  
*Professor of Urology and Chief, Urology Department, Montsouris Institute, Paris, France*

[PDF](#)

- **HIFU: Local Treatment of Prostate Cancer**

H. Azzouz, J.J.M.C.H. de la Rosette

*Academic Medical Center, Amsterdam, The Netherlands*

[PDF](#)

- **Recurrent Prostate Cancer After Radiotherapy ? Salvage Treatment by High Intensity Focused Ultrasound**

F-J Murat, L Poissonier and A Gelet

*Hôpital Edouard Herriot, Lyon, France*

[PDF](#)

- **Control of Prostate Cancer by Transrectal HIFU in 227 Patients**

Laura Poissonnier, Jean-Yves Chapelon, Olivier Rouvière, Laura Curiel, Raymonde Bouvier, Xavier Martin, Jean Michel Dubernard, Albert Gelet

*Urology, Radiology and Pathology Department, Edouard Herriot Hospital, Lyon, France and Therapeutic Ultrasound Research Laboratory, INSERM Unit 556, Lyon, France*

[PDF](#)

[UroToday Review Article by Christopher P. Evans, MD, FACS](#)

Also featured this week is a mini review from the January Edition of the British Journal of Urology International

- **BJUI Mini Review - High-Intensity Focused Ultrasound for Treating Prostate Cancer** [PDF](#)