Photoselective Vaporization of the Prostate (PVP) with the GreenLight PV® laser system

BIBLIOGRAPHY

PEER REVIEWED JOURNAL ARTICLES

1996

Laser Prostatectomy: two and a half years’ Experience with aggressive Multifocal Therapy
Kollmorgen TA, Malek RS, Barrett DM

Potassium-Titanyl-Phosphate Laser Vaporization of the Prostate: A Comparative Functional and Pathologic Study in Canines
Kuntzman RS, Malek RS, Barrett DM, Bostwick DG
UROLOGY 48 (4): 575-583, 1996

1997

High-power (60-watt) Potassium-Titanyl-Phosphate Laser Vaporization Prostatectomy in Living Canines and in Human and Canine Cadavers
Kuntzman RS, Malek RS, Barrett DM
UROLOGY 49 (5):703-708, 1997

1998

High-power Potassium-Titanyl-Phosphate (KTP/532) Laser Vaporization Prostatectomy: 24 hours later
Malek RS, Barrett DM, Kuntzman RS
UROLOGY, 51(2):254-256, 1998

High-power Potassium Titanyl Phosphate Laser Vaporization Prostatectomy
Kuntzman RS, Malek RS, Barrett DM
MAYO CLIN PROC, 73 (8): 798-801. REVIEW. 1998

2000

High-power Potassium-Titanyl-Phosphate Laser Vaporization Prostatectomy
Malek RS, Kuntzman RS, Barrett DM

2003

Photoselective Vaporization of the Prostate: Initial Experience with a new 80W KTP Laser for the Treatment of Benign Prostatic Hyperplasia
Hai MA, Malek RS

2004

The Development of Laser Prostatectomy
A.E. Te, Weill Medical College of Cornell University, New York, USA
BRITISH JOURNAL OF UROLOGY, 2004 BJU INTERNATIONAL, 93, 262-265

High-power KTP laser prostatectomy: the new challenge to transurethral resection of the prostate.
Barber NJ, Muir GH. Department of Urology, King’s College Hospital, London, UK
CURR OPIN UROL., 2004 JAN;14(1):21-5. REVIEW

Could the latest generation potassium titanyl phosphate lasers be the ones to make transurethral resection of the prostate an operation of historical interest only?
Anson K.

Laser treatment of Obstructive BPH – Problems and Progress
R.S. Malek, K. Nahen
CONTEMPORARY UROLOGY, MAY 2004, 37-43

Experimental Comparison of high-power (80W) Potassium Titanyl Phosphate Laser Vaporization and Transurethral Resection of the Prostate
O. Reich, A. Bachmann, P. Schneede, D. Zaak, T. Sulser, A. Hofstetter; University Hospital Grosshadern and University of Munich, Germany; University Hospital of Basel, Switzerland
J UROL., 171: 2502-2504, JUNE 2004

Vaporization of the prostate with the 80 W potassium titanyl phosphate (KTP) laser Technique and 6 months follow-up after 70 procedures
UROLOGE JUN 15, 2004 . GERMAN

Photoselective Vaporization of the Prostate for the Treatment of Benign Prostatic Hyperplasia: 12-Month Results from the First United States Multi-center Prospective Trial
Alexis E. Te, Terrence R. Malloy, Barry S. Stein, James C. Ulchaker, Unyime O. Nseyo, Mahmood A. Hai, Reza S. Malek

KTP Photoselective Laser Vaporization of the Prostate: Indications, Procedure, and Nursing Implications
Nancy McDaid Mueller, MSN, RN, CURN, Edward J. Mueller, MD
Urologic Nursing; Vol 24, No. 5, October 2004: 373-8

High-Power Postassium-Titanyl-Phosphate Photoselective Laser Vaporization of Prostate for Treatment of Benign Prostatic Hyperplasia in Men with Large Prostates
Jaspres S. Sandhu, Casey Ng, Brian A. Vanderbrink, Celeste Egan, Steven Kaplan, Alexis E. Te
Urology, Vol. 64(6), December 2004;1155-9; CME Article

Photoselective KTP Laser Vaporization of the Prostate: First Experiences with 65 Procedures
Tullio Sulser, M.D., Oliver Reich, M.D., Stephen Wyler, M.D., Robin Ruszat, M.D., Roberto Casella, M.D., Alfons Hofstetter, M.D., and Alexander Bachmann, M.D.
J Endourol, 18 (10): 976-981, December 2004
Photoselective Vaporization of the Prostate (PVP)
BIBLIOGRAPHY (cont.)

2005

**High Power (80W) Potassium-Titanyl-Phosphate Laser Vaporization of the Prostate in 66 High Risk Patients**
Oliver Reich, Alexander Bachmann, Michael Siebels, Alfons Hofstetter, Christian G. Stief, Tullio Sulser
J Urol., Vol. 173, No. 1, 156-160, January 2005

**Emerging High-power KTP Laser Applications in Urology**
Terrence R. Malloy, M.D.
CONTEMPORARY UROLOGY, VOL. 17, NO. 2, 30-37, FEBRUARY 2005

**Photoselective Vaporization Of The Prostate (PVP): A Volume Reduction Analysis In Patients With Lower Urinary Tract Symptoms Secondary To Benign Prostatic Hyperplasia And Carcinoma Of The Prostate**
Surendra M. Kumar
J OF UROLOGY; VOL. 173, 511-513, FEBRUARY 2005

**Photoselective Vaporization of the Prostate: The Basel Experience after 108 Procedures**
Alexander Bachmann*, Robin Ruszat, Stephen Wylser, Oliver Reich, Helge H. Seifer, Alexander Muller, Tullio Sulser, Department of Urology, University of Basel, Basel Switzerland, Department of Urology, Ludwig Maximilians University of Munich, Munich, Germany
EUROPEAN UROLOGY; VOL. 47, 798-804, MARCH 2005

**Photoselective Potassium-Titanyl-Phosphate laser vaporization of the benign obstructive prostate: Observations on long-term outcomes**
Reza S. Malek, Randall S. Kuntzman, David M. Barrett, Department of Urology, Mayo Clinic, Rochester, MN
J UROL., Vol. 173, 1344-1348, OCTOBER 2005

**Photoselective vaporization of the prostate in the treatment of benign prostatic hyperplasia**
Department of Urology, General Hospital of People’s Liberation Army, Beijing 100853

**Short term outcomes of high power (80 W) potassium-titanyl-phosphate laser vaporization of the prostate.**
Volkan T, Ihsan TA, Yilmaz O, Emin O, Selcuk S, Koray K, Bedi O.
BAKIRKOY TRAINING AND RESEARCH HOSPITAL, DEPARTMENT OF UROLOGY, ISTANBUL, TURKEY.
European Urology, Vol. 48(4):608-13; October 2005

**Photoselective Laser Vaporization Prostatectomy in Men Receiving Anticoagulants**
Jaspreet S. Sandhu, Casey H. Ng, Richard R. Gonzalez, Steven A. Kaplan, and Alexis E. Te
1Department of Urology, New York Presbyterian Hospital-Weill Cornell Medical Center. 2Department of Urology, New York Presbyterian Hospital-Columbia Medical Center
JOURNAL OF ENDUROLOGY, VOL. 19(10): 1196-98, DEC 2005

**Photoselective Vaporization of the Enlarged Prostate with KTP Laser: Long-Term Results in 240 Patients**
Kemal Sarica, Erdal Alkan, Huseyin Lu lei and A. Ihsan Tasci

**Photoselective Vaporization (PVP) versus Transurethral Resection of the Prostate (TURP): A Prospective Bi-Centre Study of Perioperative Morbidity and Early Functional Outcome**
Alexander Bachmann,*, Leander Schürch, Robin Ruszat, Stephen F. Wylser, Hans-Helge Seifer, Alexander Müller, Kurt Lehmann, Tullio Sulser  aDepartment of Urology, University of Basel, Spitalstr. 21, CH-4031 Basel, Switzerland b Department of Urology, Cantons Spital Baden, Switzerland
EUROPEAN UROLOGY, VOL. 48(6): 965-71; DECEMBER 2005

2006

**Use of expired breath ethanol measurements in evaluation of irrigant absorption during high-power potassium titanyl phosphate laser vaporization of prostate**
Barber NJ, Zhu G, Donohue JF, Thompson PM, Walsh K, Muir GH
Department of Urology, King’s College Hospital, London, United Kingdom
Urology, Vol. 67(1): 80-3; January 2006

**Photoselective Vaporization of the Prostate: Subgroup Analysis of Men with Refractory Urinary Retention**
European Urology, January 31, 2006 [Epub ahead of print]

**Evaluation of Greenlight Photoselective Vaporization of the Prostate for the Treatment of High-Risk Patients with Benign Prostatic Hyperplasia**
Asian Journal of Andrology, 8(3):367-71; May 2006

**Impact of Prostate-Specific Antigen Level and Prostate Volume as Predictors of Efficacy in Photoselective Vaporization Prostatectomy: Analysis and Results of an Ongoing Prospective Multicenter Study at 3 years**
Te AE, Malloy TR, Stein BS, Ulchaker JC, Nseyo UO, Hai MA.
BJU Int. 97(6):1229-33, June 2006

**Photoselective vaporization of the prostate in the treatment of benign prostatic hyperplasia.**
Department of Urology, General Hospital of People’s Liberation Army, Beijing 100853

**Short term outcomes of high power (80 W) potassium-titanyl-phosphate laser vaporization of the prostate.**
Volkan T, Ihsan TA, Yilmaz O, Emin O, Selcuk S, Koray K, Bedi O.
BAKIRKOY TRAINING AND RESEARCH HOSPITAL, DEPARTMENT OF UROLOGY, ISTANBUL, TURKEY.
European Urology, Vol. 48(4):608-13; October 2005

**Photoselective Vaporization (PVP) versus Transurethral Resection of the Prostate (TURP): A Prospective Bi-Centre Study of Perioperative Morbidity and Early Functional Outcome**
Alexander Bachmann,*, Leander Schürch, Robin Ruszat, Stephen F. Wylser, Hans-Helge Seifer, Alexander Müller, Kurt Lehmann, Tullio Sulser  aDepartment of Urology, University of Basel, Spitalstr. 21, CH-4031 Basel, Switzerland b Department of Urology, Cantons Spital Baden, Switzerland
EUROPEAN UROLOGY, VOL. 48(6): 965-71; DECEMBER 2005
Photoselective Laser Vaporization Prostatectomy in Men Receiving Anticoagulants
Jaspred S. Sandhu1, Casey N. Ng1, Richardo R. Gonzalez2, Steven A. Kaplan3, and Alexis E. Té4.
1 Department of Urology, New York Presbyterian Hospital-Weill Cornell Medical Center, 2 Department of Urology, New York Presbyterian Hospital-Columbia Medical Center
JOURNAL OF ENDOUROLOGY, VOL. 19(10): 1196-98, DECEMBER 2005

The Evolution of Photoselective Vaporization Prostatectomy (PVP): Advancing the Surgical Treatment of Benign Prostatic Hyperplasia
Lee R, Gonzalez RR, Te AE.
World Journal of Urology, May 13, 2006; [Epub ahead of print]

Le Laser GreenLight arrive au Canada
Brenda Koivula, BScN, RN, CP(N), Vascular Surgery
Newmarket, Ontario, Canada; Brameda Minielly, HBScN, RN, RP, Urological Services Newmarket, Ontario, Canada
Canadian Operating Room Nursing Journal March 2006

Impact of Prostate-Specific Antigen Level and Prostate Volume as predictors of efficacy in Photoselective Vaporization Prostatectomy: Analysis and Results of an Ongoing Prospective Multicenter Study at 3 years
Te AE, Malloy TR, Stein BS, Uchaker JC, Nseryo UO, Hai MA.
BJU Int. 97(6):1229-33, June 2006

A Clinical Outcomes and Cost Analysis Comparing Photoselective Vaporization of the Prostate to Alternative Minimally Invasive Therapies and Transurethral Prostate Resection for the Treatment of Benign Prostatic Hyperplasia
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3Health Economics Consulting (RIG), Craftsbury, Vermont, and Veritas Health Economics Consulting (SBD), Carlsbad, California

Impact of Prostate-Specific Antigen level and Prostate Volume as predictors of efficacy in Photoselective Vaporization Prostatectomy: Analysis and Results of an ongoing Prospective Multicentre Study at 3 years
Te AE1, Malloy TR2, Stein BS3, Uchaker JC4, Nseryo UO5, Hai MA6
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4Cleveland Clinic Foundation, Cleveland, Ohio
5Virginia Commonwealth University and McGuire Hunter Veterans Administration Medical Center, Richmond, Virginia, and
6Oakwood Annapolis Hospital, Wayne, MI, USA
BJU International / 97, 1229-1233
 Photoselective Vaporization of the Prostate (PVP) 

Abstracts

2003

Photoselective Laser Vaporization of the Prostate (PVP) for Treatment of Benign Prostatic Hyperplasia (BPH): The First Multi-Center Prospective Trial
Te AE, Malloy TR, Stein BS, Ulchaker JC, Hai MA, Nseyo OU, Malek RS
PODIUM SESSION, J UROL, VOL. 169 (4) [SUPPL], #1745, P. 465, APRIL 2003

Photoselective Vaporization of the Prostate: 5-Year Experience with High Power KTP Laser
Malek RS, Kurtzman RS
MODERATED POSTER, J UROL, VOL. 169, NO.4 [SUPPL], #1457, P. 390, APRIL 2003

High-Power KTP Photoselective Laser Vaporization Prostatectomy for the Treatment of Benign Prostatic Hyperplasia in Men with Large Prostates
Sandhu JS, Vanderbrink BA, Egan C, Kaplan SA, Te AE
MODERATED POSTER, J UROL, VOL. 169, NO.4 [SUPPL], #1470, P. 393, APRIL 2003

Photoselective Laser Vaporization of the Prostate (PVP) for Treatment of Benign Prostatic Hyperplasia (BPH)
S. Mattioli, M. Cremona, F. Pozzoni, Department of Urology, Instituto Clinico St. Ambrogio, Milan, Italy
J. ENDOUROL. VOL. 17, SUPPL. 1, SEPTEMBER 2003, P. A318

Photoselective Laser Vaporization of the Prostate: First Experiences after 50 Procedures
Bachmann, S. Wyler, R. Ruszat, Th. Gasser, T. Sulser, Department of Urology, University Hospital Basel, Switzerland
J. ENDOUROL. VOL. 17, SUPPL. 1, SEPTEMBER 2003, P. A188

Photoselective Laser Vaporization of the Prostate (PVP) for the Treatment of Urinary Retention Secondary to Benign Prostatic Hyperplasia (BPH)
J. C. Ulchaker, A.E. Te, C. Egan, J. S. Sandhu, U. O. Nseyo, Cleveland Clinic Foundation, Cleveland, OH; Cornell Well Medical College, New York, NY; Virginia Commonwealth University, Richmond, VA; USA
J. ENDOUROL. VOL. 17, SUPPL. 1, SEPTEMBER 2003, P. A187

Photoselective Laser Vaporization of the Prostate (PVP) for Treatment of Benign Prostatic Hyperplasia (BPH): The First Multi-Center Prospective Trial
J. C. Ulchaker1, T. R. Malloy1, B. Stein2, A. E. Te3, U. O. Nseyo4, M. A. Hai5, R. S. Malek6
1Cleveland Clinic Foundation, Cleveland, OH; 2University of Pennsylvania, Philadelphia, PA; 3Brown University, Providence, Ri; 4Cornell Well Medical College, New York, NY; 5Virginia Commonwealth University, Richmond, VA; 6Oakwood Hospital, Wayne, Mi
J. ENDOUROL. VOL. 17, SUPPL. 1, SEPTEMBER 2003, P. A31

High-Power KTP Photoselective Laser Vaporization Prostatectomy for the Treatment of Benign Prostatic Hyperplasia in Men with Large Prostates
Sandhu JS, Vanderbrink BA, Egan C, Kaplan SA, Te AE, Department of Urology, New York Presbyterian Hospital – Weil Cornell Campus, New York, NY, USA
J. ENDOUROL. VOL. 17, SUPPL. 1, SEPTEMBER 2003, P. A188

2004

A Clinical Outcomes and Cost Analysis comparing Photoselective Vaporization of the Prostate (PVP) to alternative Minimally Invasive Therapies and TURP for the Treatment of Benign Prostatic Hyperplasia
Mark D Stovsky, Carol R Laskin, Robert I Griffiths
J UROL, VOL. 171, NO.4 [SUPPL.], #393, P. 103, APRIL 2004

Photoselective Vaporization of the Prostate (PVP) for the Treatment of Benign Prostatic Hyperplasia (BPH): 24-month Results from a Prospective Multi-Center Clinical Trial
Terrence R Malloy, Barry Stein, James C Ulchaker, Unyime O Nseyo, Mahmood A Hai, Reza S Malek, Alexis E Te
J UROL, VOL. 171, NO.4 [SUPPL.], #1517, P. 399, APRIL 2004

High-Power KTP Photoselective Laser Vaporization Prostatectomy (PVP) versus Transurethral Electrovaporization of the Prostate (TVP) for the Treatment of Benign Prostatic Hyperplasia (BPH): A Prospective Comparative Trial
Alexis E Te, Jaspreet S Sandhu, Ricardo R Gonzalez, Celeste Egan, Steven A Kaplan
J UROL, VOL. 171, NO.4 [SUPPL.], #1527, P. 402, APRIL 2004

High-Power Photoselective Laser Vaporization Prostatectomy (PVP) in men with Large Prostates: The New York Presbyterian Series of 64 Patients
Jaspreet S Sandhu, Casey K Ng, Ricardo R Gonzalez, Steven A Kaplan, Alexis E Te
J UROL, VOL. 171, NO.4 [SUPPL.], #1522, P. 400, APRIL 2004

High-Power KTP Laser Prostatectomy: The Technique and Its Application in Cases Unfit for TURP
R. Sood, A.K. Agarwal, Medical Point Urology Laser Institute, New Delhi, India
PRESENTED AT 22ND WORLD CONGRESS OF ENDourology

2005

Photoselective Vaporization of the Prostate (PVP) for Treatment of Benign Prostatic Hyperplasia (BPH): A case history of hematologically impaired high risk patients.
Edward Mueller, M.D.
PRESENTED AT THE JAMES C. KIMBROUGH UROLOGICAL MEETING, JANUARY 2005

Photoselective Vaporization of the Prostate (PVP) for Treatment of Obstructive Benign Prostatic Hyperplasia (BPH): The Methodist Experience.
Edward Mueller, M.D., San Antonio, TX
JAMES C. KIMBROUGH UROLOGICAL MEETING, JANUARY 2005

Photoselective Vaporization of the Prostate (PVP): Is this a Safer & Less Costly Alternative to TUR? The UCLA Experience.
Robert Reiter, M.D., UCLA
JAMES C. KIMBROUGH UROLOGICAL MEETING, JANUARY 2005

High-power KTP Photoselective Laser Vaporization prostatectomy for treatment of benign prostatic hyperplasia (BPH)
G. Jung 1, Y. Ok 1, E. Choi; Busan Medical Urology, Urology, Busan, Korea, South;
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005

Photoselective Vaporization of the Prostate (PVP): Prospective evaluation in 88 High Risk Patients
O. Reich 1, A. Bachmann 1, D. Zaa 1, C. Gratzke 1, R. Ruszat 2. M. Seitz 1, T. Sulser 2, C. Stief 1; (1) Klinikum der Universität München – Großhadern, Dept. of Urology, München, Germany, (2) Klinikum der Universität Basel, Dept. of Urology, Basel, Switzerland
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005
BIBLIOGRAPHY (cont.)

Photoselective Laser Vaporization of the Prostate (PVP): Perioperative data and complication rate of high-risk patients with intraoperative anticoagulation (AK) and inhibitors of platelet aggregation (IPA)
A. Bachmann 1, O. Reich 1, R. Ruszat 2, S. Wyler 2, H. Seifert 2, T. Sulser 2; (1) Ludwig Maximilian University, Urology, Munich, Germany, (2) University Hospital Basel, Urology, Basel, Switzerland
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005

The safety and short-term efficacy of Photoselective Vaporization of the Prostate with 80W KTP laser for the treatment of benign prostatic hyperplasia
M. Park, T. Ha
Top Urology Andrology Clinic, Urology, Seoul, Korea, South Korea
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005

Photo Vaporisation of the Prostate versus transurethral prostatectomy - a randomised trial
D. Bouchier-Hayes, P. Anderson, S. Vanappledom, P. Bugeja, A. Costello, Royal Melbourne Hospital, Urology, Melbourne, Australia
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005

GreenLight PVP: safety and efficacy in large prostates >100ml
S. Chandrasekera, N. Barber, K. Walsh, P. Thompson, G. Muir; King’s College Hospital, Urology, London, United Kingdom
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005

Photoselective Laser Vaporisation of the Prostate (PVP): subgroup analysis in patients with prostate volumes larger 80 ml
A. Bachmann 1, R. Ruszat 2, O. Reich 1, S. Wyler 2, C. Stief 1, T. Sulser 2; (1) Ludwig Maximilian University of Munich, Urology, Munich, Germany, (2) University Hospital Basel, Urology, Basel, Switzerland
PRESENTED AT THE EUROPEAN UROLOGY ASSOCIATION ANNUAL MEETING (EAU), ISTANBUL, TURKEY, MARCH 2005

Randomized Trial of 80 Watt GreenLight™ Laser vs. Transurethral Prostatectomy
David M. Bouchier-Hayes*, Paul Anderson, Scott Van Appledom, Pat Bugeja, Anthony J. Costello; Royal Melbourne Hospital, Melbourne, Australia
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

Potassium-titanyl-phosphate (KTP) laser vaporization of the prostate in hematologically impaired patients with benign prostatic hypertrophy
Terrence R. Malloy, Joseph F. Harhyhill, Ariana L. Smith; Pennsylvania Hospital, Philadelphia, PA
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

Photoselective Vaporization of the Prostate (PVP): a case report of a hematologically impaired high risk patient with acute urinary retention secondary to bladder outlet obstruction
Col (Ret) Edward J. Mueller; Methodist Specialty and Transplant Hospital, San Antonio, TX
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

GreenLight PVP: Safety and Efficacy in Large Prostates >100cm3
S.K. Chandrasekera, N. Barber, K. Walsh P.M. Thompson, G.H. Muir; King’s College Hospital, London, United Kingdom
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

High Power 80W Nd:YAG/KTP Laser Vaporization of Prostate with 1 year follow-up
S.K. Chandrasekera, N.J. Barber, K. Walsh, P.M. Thompson G.H. Muir; King’s College Hospital, London, United Kingdom
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

Photoselective KTP Laser Vaporization of the Prostate (PVP)
Reza S. Malek, Mayo Clinic, Rochester, MN
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

A series of 60 GreenLight Photoselective Vaporization of the Prostate (PVP) Patients with results equal to standard TURP with much decreased morbidity and much quicker return to full normal unrestricted activity
Col (Ret) Edward J. Mueller; Methodist Specialty and Transplant Hospital, San Antonio, TX
PRESENTED AT THE AMERICAN SOCIETY FOR LASERS IN MEDICINE AND SURGERY ANNUAL MEETING (ASLMS), ORLANDO, FL, APRIL 2005

Photoselective Vaporization of the Prostate – The Vaporization Incision Technique for Large Volume Prostates
Jaspreet Sandhu*, Alexis E. Te, New York, NY
J UROL, VOL. 173, NO.4 [SUPPL], #1346, P. 366, APRIL 2005

Impact of Prostate-Specific Antigen and Prostate Volume as Predictors of Efficacy Outcomes in Photoselective Vaporization Prostatectomy (PVP): Analysis and Results of Ongoing Prospective Multi-Center Study at 3 Years
Alexis E. Te*, New York, NY; Terrence R. Malloy, Philadelphia, PA; Barry S. Stein, Providence, RI; James C. Utlaker, Cleveland, OH; Unyime O. Nayo, Richmond, VA; Mahmoud A. Hai, Wayne, MI
J UROL, VOL. 173, NO.4 [SUPPL], #1554, P. 421, APRIL 2005

Urodynamic Predictors of Success with Photoselective Laser Vaporization Prostatectomy in Patients with BPH and Preoperative Retention
Mara A. Monoski*, Jaspreet S. Sandhu, Ricardo R. Gonzalez, Alexis E. Te, New York, NY
J UROL, VOL. 173, NO.4 [SUPPL], #1305, P. 354, APRIL 2005

A Randomised Trial Comparing Photo-Vaporisation and Trans-Urethral Resection of the Prostate in Patients with BPH
David M. Bouchier-Hayes*, Paul Anderson, Scott Van Appledom, Pat Bugeja, Anthony J. Costello, Melbourne, Australia
J UROL, VOL. 173, NO.4 [SUPPL], #1555, P. 421, APRIL 2005

Photoselective Vaporization of the Prostate (PVP): Prospective Evaluation in 85 High Risk Patients
Oliver Reich*, Alexander Bachmann, Dirk Zaak, Alfons Hofstetter, Muenchen, Germany; Tullio Sulser, Basel, Switzerland; Christian Stief, Muenchen, Germany
J UROL, VOL. 173, NO.4 [SUPPL], #1557, P. 422, APRIL 2005

Prospective Comparison of Photoselective Laser Vaporization (PVP) and Transurethral Resection of the Prostate (TURP)
Tullio Sulser* Basel Switzerland; Leander Schürch, Baden Switzerland; Robin Ruszat, Basel Switzerland; Alexander Bachmann, Basel Switzerland
J UROL, VOL. 173, NO.4 [SUPPL], #1558, P. 422, APRIL 2005

The First 200 Patients Treated with High-Power KTP Photoselective Laser Vaporization Prostatectomy: The New York Presbyterian Experience
Alexis E. Te*, Jaspreet S. Sandhu*, Balaji Reddy, Casey K. Ng, Ricardo R. Gonzalez, Steven A. Kaplan, New York, NY
J UROL, VOL. 173, NO.4 [SUPPL], #1561, P. 423, APRIL 2005
Photoselective Vaporization of the Prostate (PVP) in Men with Preoperative Catheterization Due to Chronic Urinary Retention

Alexander Bachmann*, Robin Ruszat, Hans-Helge Seifert, Roberto Casella, Steven Wyler, Tulio Sulser, Basel Switzerland
J UROL, VOL. 173, NO. 4 [SUPPL.], #1566, P. 424, APRIL 2005

GreenLight PVP: Safety and Efficacy in Large Prostates >100cm³

Srinath K. Chandrasekera*, Neil J. Barber, Kilian Walsh, Peter M. Thompson, Gordon H. Muir, London, United Kingdom
J UROL, VOL. 173, NO. 4 [SUPPL.], #1569, P. 425, APRIL 2005

2006

Photoselective Vaporisation of the Prostate (PVP) Randomized Against TURP-Preliminary Results

Dept of Urology, Royal Melbourne Hospital, Melbourne, Australia
Presented at ASLMS National Meeting, Boston, MA, April 2006

Initial Experience with GreenLight Photoselective Vaporisation of the Prostate

Henry Woo
Dept of Urology, Sydney Adventist Hospital, Dept of Surgery, University of Sydney
Presented at ASLMS National Meeting, Boston, MA, April 2006

Questionnaire-Based Evaluation of Erectile Function after Photoselective Vaporization of the Prostate (PVP) and Transurethral Resection of the Prostate (TURP)

Bachmann A.¹, Ruszat R.¹, Straumann U.², Schürch L.², Wyler S.¹, Forster T.¹, Reich O.¹, Lehmann K², Sulser T.¹
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Presented at EAU MEETING, PARIS, FRANCE APRIL 2006.

Photoselective Vaporization (PVP) Vs. Transurethral Electroresection of the Prostate (TURP): A Comparing Cost Analysis

University Hospital Basel, Urology, Basel, Switzerland
Presented at EAU MEETING, PARIS, FRANCE APRIL 2006.

Erectile Functions in BPH Patients after Photoselective Vaporization of the Prostate Laser Surgery

Karaťas O.F.¹, Taşçı A.¹, Tuğcu V.²
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Presented at EAU MEETING, PARIS, FRANCE APRIL 2006.

Photo Selective Vaporisation of the Prostate (PVP): Functional Outcome and Adverse Events after 285 Procedures

University Hospital Basel, Urology, Basel, Switzerland
Presented at EAU MEETING, PARIS, FRANCE APRIL 2006.

Photoselective Vaporisation of the Prostate in Men Over 80 Years

University Hospital Basel, Urology, Basel, Switzerland
Presented at EAU MEETING, PARIS, FRANCE APRIL 2006.