

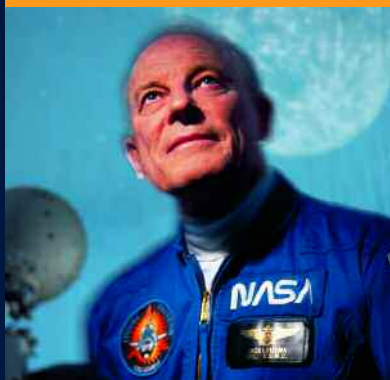


THE MICHIGAN DIFFERENCE

Michigan Urology Center  
3875 Taubman Center  
1500 E. Medical Center Drive  
Ann Arbor, MI 48109-0330  
734.936.7030  
www.med.umich.edu/urology



## PHILANTHROPIC EXCELLENCE



Jack Lousma (story on page 9)

The Michigan Urology Center, part of the prestigious University of Michigan Medical School and Health System, is the culmination of 12 years of collaboration and growth by a multidisciplinary group of physicians and scientists with a single mission of curing urologic diseases. Not only do we specialize in academic medicine and patient care but we also train the physicians of tomorrow.

It is through philanthropy that we are able to accomplish innovations not otherwise possible. It is what enables us to maintain outstanding faculty, the brightest students, and innovative high-risk research that benefits patients through new technologies and clinical care. It is because of private philanthropy

CONTINUED PAGE 5

## I am grateful for the opportunity

to make a difference toward a world without kidney cancer. My legacy to my children and grandchildren is the idea of embracing the importance of philanthropic responsibility of sharing our good fortune with meaningful causes. Each one of us can make a difference.

It is extremely important to fund medical research such as Cavitation Ultrasound Histotripsy. In today's economic climate and government budget cuts, it takes private philanthropy to fund this type of innovative high-risk project. I believe in line item giving — researching and actively participating in programs I support. Accountability is very important to me and I appreciate the Michigan Urology Center's commitment to keeping me connected via research updates and news.

**Lois Stulberg**

*President,  
The David and Lois  
Stulberg Foundation*



# A LETTER FROM THE EXECUTIVE ADVISORY BOARD CHAIRMAN



Dear Friends and Donors,

A couple years ago, an Executive Advisory Board was formed to support the important research and wonderful patient care taking place at the University of Michigan Urology Center (MUC). I am proud to chair this Board, which meets on a regular basis with our talented doctors and researchers to advance the MUC's mission, "Transforming Scientific Discoveries into Medical Solutions."

We are primarily comprised of grateful patients and family members of grateful patients. We believe in the work being done by the doctors and researchers at the Michigan Urology Center and commit to them our time, ideas, financial support and fund-raising assistance. It is an important and worthy cause for all of us who serve on the Board.

On behalf of my fellow Committee members, I would like to invite you to join us as we work to advance the research and patient care goals of the Michigan Urology Center. Please contact me to discuss a role you can play to support us as we work to fulfill our mission.

And, let me take this opportunity to thank you for your generous support of the Michigan Urology Center. We are blessed to have a nationally recognized Department of Urology conducting important research that is receiving the respect and attention of doctors and researchers around the world. Your willingness to invest in their efforts is critical as we strive to be the "leaders and best" in the research and treatment of urological disease.

Sincerely,

David Brandon  
Executive Advisory Board Chair

## INSIDE ...

A Word from Our Directors . . . . .	3	The 5th Annual "Swing for PAR" Golf Outing . . . . .	6
Philanthropy & Discovery . . . . .	4	"Friendraiser" Ball . . . . .	6
2005 Financial Overview . . . . .	4	Accomplishments . . . . .	7
The 4th Annual Men's Event . . . . .	5	Leslie & Mel Partovich: Planning for the Future . . . . .	8
Special Events . . . . .	5	Donors . . . . .	9

# A WORD FROM OUR DIRECTORS

Dear Friends,

The Michigan Urology Center had a tremendous year of discovery and growth. We have talented and dedicated doctors, scientists, and residents, the access to research and the knowledge that makes the difference. Our team approach has a shared vision and goal: the commitment to patient care. From offering new trial drugs and clinical protocols to psychological and rehabilitation support, we care for you and your family as we would ours.

Our national and international reputation continued in 2005 to solidify the Michigan Urology Center as a leader in the field:

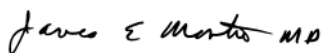
- ▶ In the last 2 years, the center has discovered more genes related to prostate cancer than any other in the world.
- ▶ One of the few centers with a complete database on outcomes of 72,000 prostate cancer patients for prostate cancer research, which offer our scientists the highest technical evaluations and research possible.
- ▶ A reputation that attracts patients, students and faculty from around the world.

Our ideal is to create a one-of-a-kind research community that combines clinical and research physicians and scientists working together on a single mission of curing prostate and other urologic cancers. This includes building and strengthening existing national research partnerships with Harvard University, The Mayo Clinic, Memorial-Sloan Kettering, Johns Hopkins, MD Anderson, UCLA, Pittsburgh Cancer Center, Baylor, and University of California, San Francisco.

Our vision will take considerable philanthropic support and with your continued generosity we can achieve these goals. Please join us in our efforts and become part of the Michigan Urology Center team. Together we can advance treatment of urologic cancer and disease.

Thank you for your generosity and belief that the search for knowledge can further treatment and cure of urologic disease.

Sincerely,



James E. Montie, M.D.  
Valassis Professor of Urologic Oncology  
Chairman, Department of Urology



James E. Montie



Kenneth J. Pienta



Kenneth J. Pienta, M.D.  
Professor of Medicine and Urology  
Director, Michigan Urology Center

## OUR VISION

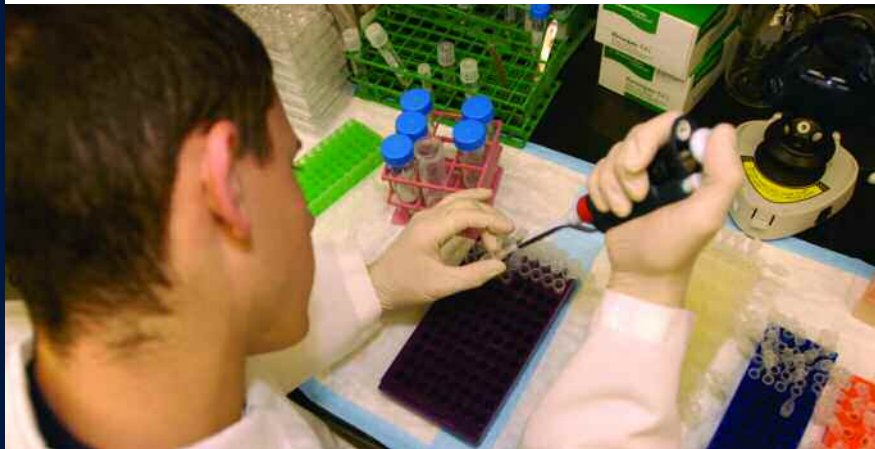
As we enter 2006, we bring the hope of continuing our transformational research and clinical care through your continued support. The quality of care a patient receives during the entire process from diagnosis to treatment to rehabilitation determines the overall outcome. Our goal is to re-engineer and reconfigure our clinical space to completely transform the patient experience by providing:

- ▶ Total redesign of scheduling and visit paradigm to coincide with flow process through the system.
- ▶ Prostate Center navigation specialists during initial phone consultation.
- ▶ State-of-the-art patient centered informatics.
- ▶ Capabilities for DVD education in each clinic room for patient education.
- ▶ Specific identification and discussion with every patient about participating in clinical research.
- ▶ On demand Psychological Oncology support.
- ▶ Rehabilitation clinic specifically staffed to deal with post treatment side effects.
- ▶ Exercise facility for patients undergoing therapy.
- ▶ Digital informatics support to allow immediate review of pathology and x-ray.
- ▶ Informatics support to provide each patient a summary prior to leaving clinic.

# PHILANTHROPY & DISCOVERY

Funds received have allowed for the Michigan Urology Center scientists to successfully:

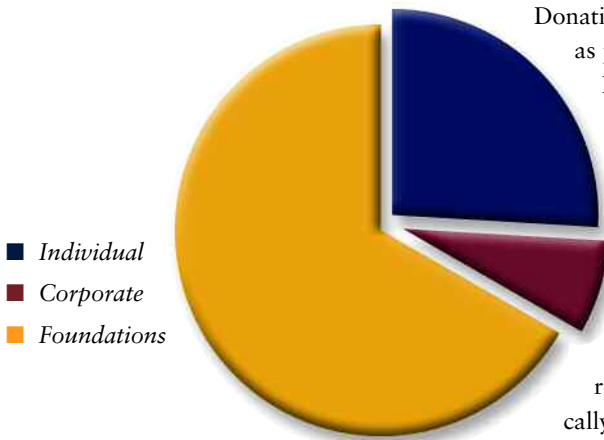
- ▶ Identify a new biomarker (AMACR) for prostate cancer through DNA analysis and proteomics leading to new methods of more effectively detecting and diagnosing prostate cancer.
- ▶ Continue life altering research for children who need bladder reconstruction surgery by developing a technique of using cells from the inner mouth to recreate bladder tissue.
- ▶ Support research on Quality of Care for urologic disease and cancers which explores the degree to which the delivery of health services results in desirable health outcomes while minimizing complications in a cost-efficient fashion.
- ▶ Initiate research on new techniques such as Cavitation Ultrasound Histotripsy, in which we've partnered with Biomedical Engineering to create a potentially non-invasive treatment of tumors using high frequency sound waves.



This life saving, transformational research is what your philanthropy supports. It is because of your gift that the Michigan Urology Center is able to investigate new methods of treatment. Each new research project can cost up to \$50,000 just to produce the initial data necessary for federal or state grant funding. A gift to any of our clinical research teams provides this essential seed funding. The MUC has a historical record of returning this seed funding 10:1 — for every dollar given, there has been a 10 dollar return in federal grants.

## 2005 FINANCIAL OVERVIEW

In 2005, the Michigan Urology Center received 639 gifts from individuals, foundations and corporations for a total of almost \$1.2 Million dollars. Non-profit and family foundation support was the primary source of funding followed by donations from individuals and corporations.



Donations were primarily directed to urologic research and clinical care programs such as prostate cancer research which received \$400,000 from the Prostate Cancer Foundation. Robert and Mimi Habush gave a gift of \$125,000 to the Robert & Mimi Quality of Care Fund after Mary and Brian Campbell donated the same amount to meet the Habush's matching challenge grant.

Mrs. Elizabeth Teeter designated another \$100,000 gift to support the Robert M. and Elizabeth C. Teeter Bladder Cancer Research Fund in honor of her late husband. A laboratory has been named the Robert and Betsy Teeter Research Laboratory to support projects such as using molecular profiling to try to predict a patient's response to bladder cancer treatments. Since individual responses vary, this important information will allow us to tailor therapy specifically to the individual patient.

Our annual fund drive brought in gifts ranging from \$10 to \$15,000 from individual donors to support a myriad of programming for a total of over \$85,000. We are thankful for each and every gift.

## PHILANTHROPIC EXCELLENCE

CONTINUED

that we can achieve this level of excellence. Philanthropy provides the essential margin used to create, produce, and cure.

From grass root fundraisers like those put on by the parents of our pediatric urology patients to events such as the Prostate Awareness and Research Golf Outing (PAR) and the Men's Event for prostate cancer research, to individual gifts for research and faculty endowments such as the Robert M. and Elizabeth C. Teeter Bladder Cancer Research Fund and the George F. Valassis Professorship of Urologic Oncology, the Michigan Urology Center is supported through philanthropy.

It is because of your generosity that we have had numerous transformational discoveries in 2005. We hope to be good stewards of your gifts, using them for urologic cancer research and patient care.

## SPECIAL EVENTS

Other fabulous events this past year included the "Parents without Partners 7th Annual Bladder Ball" to support Bladder Cancer Research, and the "Christopher Waterhouse Memorial Golf Outing," to support pediatric urology and fundraisers hosted by the families of Emily Gentry and Lauren Denio also to support our pediatric urology research program. Thank you to everyone who donated their time, effort and support.

# THE 4<sup>TH</sup> ANNUAL MEN'S EVENT

The 2005 4th Annual Men's Event benefit dinner and auction was held Tuesday, September 27, 2005 at the Troy Palm Restaurant. Sponsored by the National Cancer Prevention Fund, the Palm Restaurant and the DaimlerChrysler Corporation Fund, this event is instrumental in providing philanthropic support to the University of Michigan Urology Center's Prostate Cancer Research and raised a record \$130,000.

The evening began with the Michigan Urology Center's faculty Kenneth Pienta, M.D. and Howard Sandler, M.D., updating the attendees on current prostate cancer research and treatment. The night was filled with good food and friends coming together in the common goal of fighting this insidious disease.

Jim Brandstatter, the voice of Detroit Lions and Michigan Football, as emcee and WOMC'S "Big Al" Muskovito, as special guest, hosted the live auction which culminated in the \$40,000 sale of a custom made motorcycle donated by Michael Chetcuti of Quality Metalcraft.

John Cueter of Cueter Dodge-Jeep-Chrysler donated a two year lease on a 2005 Chrysler Dodge Durango as the Grand Door Prize.

Thank you to all those who sponsored, donated and attended the event. We would like to extend a special thank you to our committee Co-Chairs as well as our steering committee members. If you would like to participate in the 2006 Men's Event or donate an item to the auction, please contact our development office at 734-615-9843.



Thomas and Peter Shumaker attended the 2005 Men's Event.

## THE 5<sup>TH</sup> ANNUAL “SWING FOR PAR” GOLF OUTING

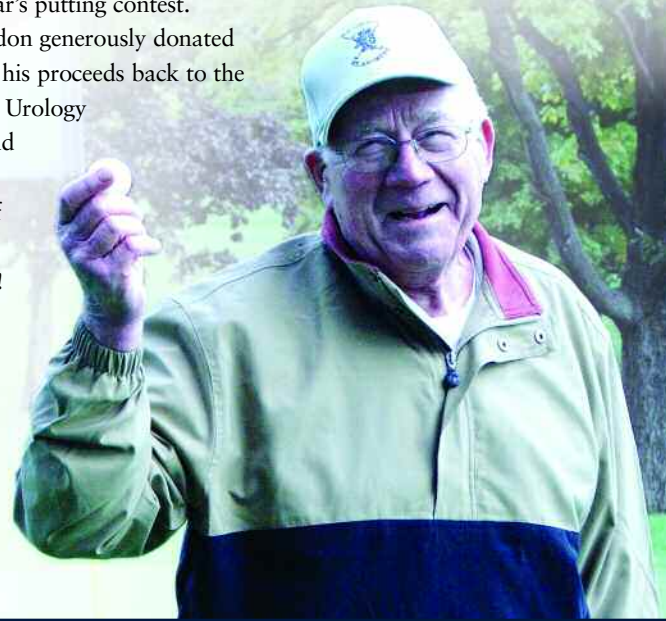
The Prostate Awareness and Research Golf Outing took place this year on October 17, 2005. While a bit chilly, participants kept warm knowing that proceeds were being used to support the Michigan Urology Center’s prostate cancer research program. Sponsored by FordLand, this year’s event raised over \$32,000. The Michigan Urology Center would like to extend a special thank you to Gary Marley who founded and coordinated the event and to all those who sponsored, participated and donated to the occasion.

Next year’s outing is going to be held on May 15, 2006 at the University of Michigan’s Golf Course. If you would like to volun-

teer your time, become a sponsor, donate or golf please contact our development office at 734-615-9843.

Phil Brandon, pictured below, holds up the winning ball after making a challenging 60’ putt, up hill, on a wet green, to a second tier pin placement. That feat earned him \$10,000 in this year’s putting contest.

Mr. Brandon generously donated \$5000 of his proceeds back to the Michigan Urology Center and gave the other half to his grandson!



“Thanks to the generosity of those who attended the Men’s Event and the PAR Golf Outing we were able to attract grants worth ten times the amount raised by the event. Philanthropy provides a tremendous return on investment for our donors and our patients.”

Kenneth J. Pienta, M.D., Director of the Michigan Urology Center

## “FRIENDRAISER” BALL IN HONOR OF DR. DAVID WOOD

2005 marked the first year of a new annual fundraiser to benefit the Michigan Urology Center. Abbie, Charlie and 16 year old son James, hosted a “friendraiser” this past September in honor of our faculty physician Dr. David Wood, Professor of Urology.

The event, held at the Byblos Banquet Hall in Dearborn, MI, was attended by over 300 people. Speakers included Kenneth Pienta MD., Director of the University of Michigan Urology Center; David Wood, M.D.; Senator Debbie Stabenow; Michael Celeski, Dearborn Chief of Police; and Mathew Mason, Director of the UAW Legal Service as well as many prominent judges and attorneys.

The 2006 2nd Annual Physician’s and Physician’s Community Ball will be held on Friday, September 6. If you would like to attend or sponsor this event please contact our development office at 734-615-9843.



Dr. David Wood, Senator Debbie Stabenow and James Bazzi

# PHILANTHROPY PROMOTES RESULTS: ACCOMPLISHMENTS

## FUSED GENES TRIGGER DEVELOPMENT OF PROSTATE CANCER

According to the American Cancer Society more American men will be diagnosed with prostate cancer this year than with any other type of cancer. The American Cancer Society estimates that, in 2005, 232,000 men in the United States will be diagnosed with prostate cancer and 30,350 men will die from the disease. It is the second most common cause of cancer-related deaths in men.

New research from scientists at the Michigan Urology Center have discovered a recurring pattern of scrambled chromosomes and abnormal gene activity that occurs only in prostate cancer.

In a paper published in the Oct. 28 issue of *Science*, the research team indicated that these chromosomal rearrangements induce specific genes to merge, creating what scientists call a gene fusion.



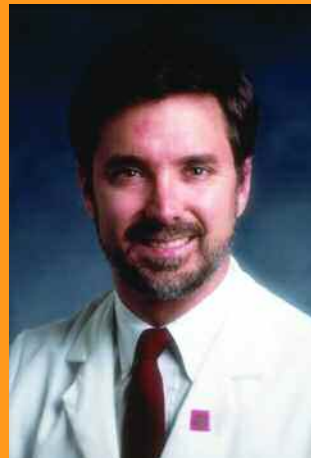
Arul M. Chinnaiyan

“The data in our study provides tantalizing evidence that gene fusion is the causative agent — the initiating event — in prostate cancer,” says Arul M. Chinnaiyan, M.D., Ph.D., the S.P. Hicks Collegiate Professor of Pathology in the U-M Medical School, who directed the study. It’s what drives the aberrant over-expression of cancer-causing genes and is the first step in the progression of tissue changes leading to prostate cancer.”

Because this particular gene fusion occurs only in prostate cancer, a diagnostic test to detect, in blood or urine, the fused genes or their protein products would be specific for prostate cancer and far more accurate than current screening tests, according to Chinnaiyan. And if scientists could find a way to block the gene, it could be the basis for a new, effective treatment for prostate cancer.

“The data in our study provides tantalizing evidence that gene fusion is the causative agent — the initiating event — in prostate cancer.”

## CAVITATIONAL ULTRASOUND HISTOTRIPSY



J. Stuart Wolf Jr.

as soon as two weeks after surgery. The field of minimally invasive urology continues to enhance treatment options for our patients.

Current research includes a potentially transformational technology we’ve developed called Cavitation Ultrasound Histotripsy — a completely non-invasive treatment of tumors using high frequency sound waves. Headed by Drs. J. Stuart Wolf, Jr., Director, Division of Minimally Invasive Urology and William Roberts, Director of Research, Minimally Invasive Urology, our goals are to develop this technology in collaboration with our colleagues in Biomedical Engineering and to pioneer its clinical use. We feel this technology could dramatically improve the way many cancers and diseases are



William W. Roberts

The rapidly evolving field of biomedical technology is consistently improving options for medical care of urologic patients. In the last 10 years, advances in laparoscopic surgery have allowed select kidney cancer patients to undergo a partial kidney removal rather than a full kidney removal to treat cancer. Kidney donors can be released from the hospital within 24 hours of their surgery. Cancerous prostates can be removed, minimizing blood loss, to allow men to get back to work

treated. Currently, the University of Michigan is the only place in the world where doctors and scientists are actively conducting research to make Cavitation Ultrasound a clinical reality.

This fall, we completed construction of a new 32-element phased array cavitation ultrasound transducer and advanced electronic driving system. The entire cost of this prototype, \$50,000, was supported by

CONTINUED PAGE 8

## CAVITATIONAL ULTRASOUND HISTOTRIPSY

CONTINUED FROM PAGE 7

generous philanthropic contributions to the Minimally Invasive Urology Fund. This transducer operates at a lower frequency (500 kHz) than its predecessor and is able to treat a larger volume of tissue more rapidly. Initial testing demonstrated that this system will be a superior prototype for establishing preliminary data in preparation for human trials. Our initial paper, "Pulsed Cavitation Ultrasound: A Noninvasive Technology for Controlled Tissue Ablation (Histotripsy) in the Rabbit Kidney" was published in the February issue of *The Journal of Urology*. The paper describes our initial experimental results and introduces cavitation ultrasound technology to the rest of the world-wide urological community.

We greatly appreciate the generosity of those who have provided philanthropic contributions for this research effort such as the gift of \$75,000 from the Katzman Family Support Foundation, \$15,000 from Mary and Jeffrey Golata, as well as a \$10,000 grant from the Lois and David Stulberg Foundation. Our success is largely a reflection of your support. We look forward to sharing with you the exciting developments and discoveries that continue to emerge from our research program.

## A WORD WITH LESLIE AND MEL PARTOVICH: PLANNING FOR THE FUTURE

Mel and Leslie Partovich have made a significant commitment to the future of the University of Michigan Urology Center. Through planned giving, the Partovichs have generously bequeathed \$125,000 to establish the Mel and Leslie Partovich Family Fund to be used under the discretion of the Chairman of the Department of Urology.

*Why did you choose to donate to the University of Michigan Urology Center?*

We are donating to the Center for two reasons:

First, Dr. Montie gave us confidence going into my surgeries that my cancer would be well-managed and most probably cured. After my initial diagnosis Dr. Montie told me, "not to sell the ranch — that I would overcome the illness!"

Secondly, the entire U-M staff including Dr. Montie and Dr. Wolf work as an effective team. I felt curing my cancer was a personal matter to them.

*How does your gift benefit the Michigan Urology Center and others?*

It is our hope that this contribution (however small in scope) will be used by Dr. Montie and his faculty to advance treatment research methods of cancer for patients. We have given total discretion of our gift to the Chairman of Department of Urology to be used in the most effective manner he deems to be in the best interest of the department.

*How does charitable giving benefit you emotionally?*

After being diagnosed with cancer, it becomes your greatest opponent. Contributing in some way to defeat an illness, which so severely affects your life as well as others, is emotionally uplifting.

*What are your views regarding philanthropy?*

Our view in this respect is that people who are fortunate to have achieved a certain level of financial success should consider gifting a percentage of their net worth to a cause or causes important to them. Frankly, it is because of other people before me contributing to cancer research that I have survived this disease. Cancer is so prevalent today that it is almost impossible not to have a friend or family member who has not been impacted. What more important can you do with your money than allocate a portion to giving to a charity.

*If you could dream the largest philanthropic dream, what would that be?*

Our greatest philanthropic dream would be that others of substantial means recognize that they have some level of responsibility to assist in aiding others to overcome illness which could terminate lives prematurely.

*How would you like to be remembered?*

Leslie and I would like to be remembered as people who recognized the existence of certain problems and tried to do something about them. As people who made a difference on matters and issues important to us.

## DONORS



## Jack Lousma

Jack has come a long way in defining what it means to be a survivor. He first survived the Marines. He then tackled the rigors of NASA training and the challenges of space flight. And, finally, Jack survived prostate cancer, the most common form of cancer among American men, excluding skin cancers.

In 1998, as part of NASA research into the long-term effects of space on the human body, Jack was required to visit NASA's Johnson Space Center in Houston, Texas for an annual physical.

During one of Jack's annual physicals, NASA doctors detected an abnormally high PSA (prostate-specific antigen) count. They suspected immediately that Jack had prostate cancer.

Jack's first move was to consult with his personal physician. Jack's physician recommended he seek the treatment of Dr. James Montie at U-M who is considered by many to be among the nation's top urologists.

### Heading Into Treatment at Full Speed

As you might expect from a military man and thrill-seeking sky jock, Jack, with the professional counsel of Dr. Montie, decided on surgery. By opting for surgery, Jack was allowing Dr. Montie to fully assess the situation and take the most direct approach in curing Jack of his cancer. "Once I met with him and evaluated my options," Jack said. "I decided that surgery by Dr. Montie was the best choice."

The surgery proved to be an overwhelming success. By the time Jack had his next annual physical with NASA, his PSA count was simply unreadable. Jack owed his quick recovery to two things: early detection and the skill and experience of Dr. Montie. Jack has been cancer-free going on eight years now and has yet to lose his adventuresome spirit and zest for life.

#### EXECUTIVE ADVISORY BOARD COMMITTEE

David A. Brandon, Chairman

Bill Billig

Jan Brandon

Michael Burke

L. Thornton Edwards

Philip A. Grashoff, Jr.

Frank Legacki

Robert V. Peterson

Thomas C. Shumaker

Alicia Torres

#### CORPORATE AND FOUNDATION SUPPORT

Channel 7 WXYZ

Cueter Dodge Jeep Chrysler

DaimlerChrysler Corporation Fund

Forest Lake Country Club

Frontier Airlines

Great Oaks Country Club

Grosse Ile Country Club

Guardian Industries

Johnson Controls Battery Group, Inc.

Jules R. Shubot Jewellers

Katzman Family Support Foundation

of the United Jewish Federation

T.F. Kersey Trust

King Par Golf

Kirkwood Medical Group, LLC

Lake Forest Health Services, Inc.

Legacy Foundation

Richard E. and Karen A. Leja, Co-TTEES

Lynaugh Fitzgerald & Eiselein & Grubbs

Lyon Manufacturing, Inc.

Marathon Oil Company Foundation

Matthaei Foundation

Frederick C. Matthaei, Jr. Revocable Trust

Medical Diagnostic Laboratory

Meadowbrook Country Club

Mellon, McCarthy and Pries, P.C.

Metro West Chapter of Credit Unions

Mid-Tech, Inc.

Monroe Golf Club

National Cancer Prevention Fund

Orchard Lake Country Club

Parents Without Partners, Huron Valley

Phillips Foundation

Pierce Loving Trust

Pine Lake Country Club

Powers, Chapman, Deagostino,

Meyers & Milia, P.C.

Prostate Cancer Foundation

Quality Metalcraft, Inc.

Refco, Inc.

Saint John's Deaf Center

Sequoia Grove

The Shirley K. Schlafer Foundation

Speedo

State Farm Companies Foundation

Sterling Dental Excellence

Stuart, Franey, Matthews & Chantres, P.C.

David and Louis Stulberg Foundation

Jeffrey L. Tamaroff Revocable Living Trust

TAP Pharmaceutical Products Inc.

Technihouse Inspections, Inc.

Tecstar Inc.

J. Thomas Distributors, Inc.

Travis Pointe Country Club

Troy Palm Restaurant

University of Michigan Athletic Department

George F. Valassis Charitable Lead Trust

Timothy Wadhams Trust

Walnut Creek Country Club

Western Golf & Country Club

Dr. and Mrs. Clint Wilson

WOMC Oldies 104.3

## DONORS

## INDIVIDUAL SUPPORT

Janine and Sidney Adams  
 Bonita and Henry Alkema, M.D.  
 John Allman  
 Jim Applegate  
 Mary Archer  
 Marc Arnkoff  
 Barry Auster, M.D.  
 Kathleen and Michael A. Aznavorian  
 George Bacon, M.D.  
 Michael D. Ballew  
 Richard Barber  
 Rita and Theodore B. Barnes  
 Abbie and Charlie Bazzi  
 Dan Belen  
 Jack Belen, M.D.  
 Jeffrey Belen  
 John Biafore, Sr.  
 Ernie Bier  
 Bette and Erwin H. Billig  
 Angelita and James Birchmeier  
 David Blatt  
 Judith and Irving Blau, D.D.S.  
 Craig Blust  
 Allen Bobroff  
 Michael S. Bodner  
 Richard Boothman  
 P. Jan Boring  
 Sharon Bourgeois  
 Don Bousquet  
 James W. Bowling  
 Bob Bowman  
 J.E. Bradham  
 Jan and Regent David A. Brandon  
 Barbara and Philip Brandon  
 Bill Brandon  
 Nick Brandon  
 Jim Brandstatter  
 Margo and Barry Bremen  
 Edith S. and Barry D. Briskin  
 Helene and Robert Brougher, M.D.  
 David W. Brown  
 Rick Brown  
 Sandra and Gregory Brown, Ph.D.  
 Harvey Burdick  
 Linda and Michael Burke  
 William Burke  
 Robert A. Burkhardt  
 Mabel and Lloyd Butterfield  
 Thomas K. Butterfield  
 Vicki Button  
 Stanley J. Cameron, Jr.  
 Mary and Brian P. Campbell  
 Elma and Efen Cara  
 Stephen Carlson  
 James Carney  
 Barbara Carrico  
 Christin Carter-Su, Ph.D. and Eugene Su  
 James Casagrande  
 Howard Cate  
 Dennis Chaiken  
 Cheng-Yang Chang, M.D.  
 Jane and David Chapoton  
 Carol and David Cheek  
 Al Chetcuti  
 Michael Chetcuti  
 Michael Ciccone  
 Caren and John Cichon  
 Art Clark  
 S. Clarkson  
 Gordon Coleman  
 Dave Collins  
 Donna J. Collins  
 Richard Colton  
 Dolphus E. Compere, M.D.  
 Kathleen Cooney, M.D. and Gary Faerber, M.D.  
 Barbara and David Copi  
 Fred Copple  
 William J. Cosgrove

Angela and Nick Coso  
 Dr. Michael Cotant  
 Jerry Coyne  
 Sharon and Henry Crawford  
 John Crowther  
 Mary and John Cueter  
 Lawrence Cywin  
 Chester Czaplicka  
 Manu Daftary  
 Richard P. Dahling  
 Erica and Michael Danowitz  
 David Darany  
 David Dauch  
 Peter Davis  
 Mildred and Marion Davis  
 Chip Dawson  
 Mark L. Day, M.D.  
 Rossana and George Michael DeGroot III  
 Bernadette Denio  
 John M. Dent  
 Sherry Desantis  
 Rosemary and Richard Detskas  
 Andrew Dincolo  
 Douglas Doran  
 Conrad Dowel  
 Evelyn and Arthur Dowel  
 Ronald L. Dzierbicki  
 William Eisenberg  
 Terie and David Elbers  
 Dan Elliot  
 Jim Erhart  
 Kathleen Cooney, M.D. and Gary Faerber, M.D.  
 Louis T. Farah  
 Robert Farris  
 Elaine J. Featherstone  
 Michael F. Feuerabend  
 Charles Fisher  
 Susan and Ralph Fleming  
 William Floyd  
 William B. Floyd  
 Dennis Flynn  
 K.C. Forester  
 Creighton Forester  
 Rick Forzano  
 Colleen E. Foster  
 Jo Ann Ropeta Foster  
 Ken Fowler  
 Mr. and Mrs. Massimo Fracchia  
 Walter France  
 Arthur Freedman  
 Woody Friedman  
 Otto B. Gago, M.D.  
 Kathleen and James Gallery  
 Kevin Galvin  
 Josette E. Gatchalian  
 Michele L. Gerber-Jaffe, M.D.  
 and Craig Jaffe, M.D.  
 Bruce Gershenson  
 Charles R. Gershon, M.D.  
 Ralph Gerson  
 Faye and Jon Gerster  
 William Giannobile  
 Richard Gillikin  
 James Ginzler, D.D.S.  
 Gail Girbach  
 Stanley I. Glickman, M.D.  
 Brian Glowiak  
 Dean Googasian  
 George Googasian  
 Barbara and Philip A. Grashoff, Jr.  
 Jeff Green  
 Lon Grossman  
 David Gunsberg  
 Bruce Gursky  
 Lawrence Haber, M.D.  
 Mimi and Robert L. Habush  
 Marion T. Haines  
 Yvonne and Donald Hall  
 Michael A. Hanna  
 David Hansen

Janet and Hugh Harness  
 Ann and Paul Hatty  
 Maggie Helms  
 Marilyn Henderson  
 Bill Henneghan  
 James Herman  
 Bonnie and Gunter Hilberer  
 Jamie Hill  
 Tom Hill  
 Arek and Herman Hintiriyian  
 Jeffrey E. Holt  
 Andrew Horowitz  
 Deborah and Alan Horowitz, D.M.D.  
 Jaimie and Jeffrey Horowitz  
 Patrick Houghton  
 Michael V. Howe  
 Norman Hubert  
 C.C. Hudson  
 John Hurley  
 Miles Hurwitz  
 Doris and Joseph Ivaska  
 Sherri Liebau and Brian Johnson  
 Donald Johnson  
 Ellen Cuff Johnson, R.N.  
 Judith A. and Norman L. Jones  
 Melvin Kafan  
 D. Dan Kahn  
 Peter Kalabat  
 David Katzman  
 Alan Kaufman  
 Charlie Kaye  
 Linda and Thomas Kelleher  
 Robin Kendrick  
 Lance Kesselring  
 Ralph Kessler  
 James Kessler  
 Geoff Kimmel  
 Chris Kindred  
 Roger Klann  
 Michael Klien  
 Barbara Peter M. Knapp, M.D.  
 Cheryl Gelder-Kogan and Barry Kogan, M.D.  
 Kwang Koh  
 Leonard Koltonow  
 Robert Koval  
 Tomohiko Koyanagi, M.D.  
 Bob Kozak  
 Kassie Kretzshmar  
 Surendra M. Kumar, M.D.  
 Carol and Paul Kuplicki  
 Linnea Lannon and Richard Rattner  
 Dr. Lloyd Lariscy  
 Jerilyn M. Latini, M.D.  
 Patricia L. and John F. Learman  
 Dr. Fred Leff  
 Stuart Left  
 Alicia Torres and Frank Legacki  
 Alden M. Leib, M.D.  
 Karen A. and Richard Leja  
 Sherri Liebau and Brian Johnson  
 Marc Lippman, M.D.  
 Katherine and Robert Loberg, Ph.D.  
 Hank Luks  
 Michael Lutz, M.D.  
 Kathleen Reynolds-Lynch  
 and Kevin P. Lynch, M.D.  
 Richard S. MacGregor  
 Bruce J. MacGuire III  
 Jill A. Macoska, Ph.D.  
 Ronald Majeske  
 James P. Marhofer  
 Joseph Marini  
 Bridget and Gary Marley  
 James L. Marley, Jr., M.D.  
 Regent Emeritus Frederick C. Matthaei, Jr.  
 Richard Matton  
 Karen G. Mayer  
 Lisa and John Maznio  
 Michael W. McDonald, M.D.  
 Kathryn and Joseph McGlynn

Edward J. McGuire, M.D.  
 Madelyn and Daniel McMurtrie, M.D.  
 Brian McPartlin  
 Peter McPartlin  
 Olga and Thomas Meyer  
 Amanda and David Mezger  
 Dr. Laurence A. Miller  
 Dr. James S. Milligan  
 Cecil and Sue Miskel  
 Karen R. Mitchell  
 Alvaro Montealegre, M.D.  
 Jeanne and James E. Montie, M.D.  
 Mary and William Moosbrugger  
 Jeff Morgan  
 Bernice and William Morse  
 James C. Moses  
 Larry Moss  
 Thomas Mullen  
 Alan Muskovitz  
 Jacqueline and Mario Nanos  
 Steven R. Nantau  
 Janet B. and Stewart V. Nelson  
 Charles Newman  
 Thomas E. Newman, M.D.  
 Thomas O'Connor  
 Donald O'Keefe  
 Katherine and Richard D. O'Connor  
 Dana A. Ohl, M.D.  
 M. Chris and Joel P. Olson  
 George Orrell  
 Janet and Douglas Osworth  
 Denice and Jeffrey Osworth  
 Gus Panos  
 Douglas Paquin  
 Dennis A. Park  
 John M. Park, M.D.  
 Lloyd Paul, M.D.  
 Rankin Peck  
 James Peters  
 Susan and Robert Peterson  
 Michael Phelps  
 Maureen and Thomas A. Phelps  
 Barbara Pianin  
 Brian Pienta  
 Michelle and Kenneth J. Pienta, M.D.  
 Kathleen and Dominic Pileggi  
 Rose Pope  
 Sandra S. and Francis J. Poszywak  
 Ron Praper  
 Ron Prater  
 Steve Proctor  
 Dr. Daniel E. Punush  
 Kathleen and J. Thomas Pustell  
 Harvey Raimi  
 Jose A. Ramirez  
 Lyle Raines  
 Linnea Lannon and Richard Rattner  
 Carole and Thomas Ray  
 Dr. James Relle  
 Jon M. Richards, D.D.S.  
 John Richardson  
 Ellen Flegenheimer-Riggle and Frank Riggle  
 William W. Roberts, M.D.  
 Ellen Robinson  
 Karen and Carl Robinson  
 Peter E. Robinson  
 Donald Roble, Jr.  
 Lynda and Andrew Ronie  
 David Rosenberg, D.O.  
 Sydney Ross  
 Lisa and Richard Rowe  
 Laurence E. Rybacki  
 Frank Saad  
 Kurt Saldana  
 Laurie Sall  
 Steffanie L. Samuels  
 Aruna V. Sarma, M.D.  
 Duke Scarfano  
 Roger Schaller  
 Christopher Scheuer

Joe Schmidt  
 Greg Schneider  
 Bradley Schram  
 Leah R. and Jay W. Schultz, Ph.D.  
 Timothy G. Schuster, M.D.  
 Harvey Schwartzberg  
 Catherine and J. Ron Scriven  
 Philip R. Seaver  
 Brian Seifman, M.D.  
 Dr. Melvin Sharf  
 Michael Shields  
 Dr. Allen Shorr  
 Edward J. Shumaker, Jr.  
 Sharon and Thomas C. Shumaker  
 Alan Simons  
 Doris L. and James C. Sisson  
 Andrea Sklar  
 Leo Sklar  
 Dr. Abe Slaim  
 W. Sidney Smith  
 B. Thomas M. Smith  
 Margaret and Joel Smoller  
 Mary and Scott Stanek  
 Gus Stefanek  
 Joan and Kenneth Stern  
 Lois Stulberg  
 Tom Sundberg, Jr.  
 Thomas Sundberg, Sr.  
 Josh Syme  
 Jinet and David Tam  
 Sandra and Jeffrey Tamaroff  
 Marc, Ronna and Marc Taub, M.D.  
 Richard E. Taylor  
 Elizabeth Teeter  
 Dr. Warren Tessler  
 Doug Thal  
 Bruce Thal  
 Mark Theiser  
 John Thomas  
 Patricia Tokar  
 Alicia Torres and Frank Legacki  
 Ronald L. Trachet  
 William Tripp  
 Dr. Geoffrey A. Trivax  
 Dr. Justin Trivax  
 Mark Trostle  
 Dean J. Trudeau  
 Dana R. Underwood  
 Sandra and George Valassis  
 Matt VandePutte  
 Barbara and Mathew Vanderkloot  
 Steve Vannelli  
 Aaron I. Vinik, M.D.  
 Laurie and Timothy Wadhams  
 Roger Walker  
 Julian H-C Wan, M.D.  
 John T. Wei, M.D.  
 Jerome Weinstein  
 Elise I. Weisbach  
 S. Miller Weisman  
 Mark Weiss  
 Holly V. Wellbaum  
 Karen Whitbread  
 Russel Williams  
 Jeanne and Russell Williams  
 Barbara and Thomas E. Williams  
 C.J. Wills  
 Carmela and Richard Wise  
 James S. Wolf, M.D.  
 Lawrence A. Wolfe  
 Marion Wolfe  
 Rose and James Zacks  
 Peggy and Robert Zawacki  
 Robert Zelasko  
 Frank Zematiss  
 Michael F. Zipser

## We Need Your Continued Support

A financial donation to the Michigan Urology Center can be made in a variety of methods — direct gifts, bequests, annuities, stocks, trusts and more. You may make a pledge in your name, your family's name or in honor or memory of someone special to you. There are many donation options that offer tax deductions and our development staff is available to assist you in exploring your best option of giving. However you choose to give, your contribution is a commitment to the Michigan Urology Center's goal of transforming scientific discoveries into medical solutions.

To learn more about giving to the Michigan Urology Center, please contact:

Steffanie Samuels, Director of Development  
 Michigan Urology Center  
 3875 Taubman Center  
 1500 East Medical Center Drive  
 Ann Arbor, MI 48109-0330

Phone: 734-615-9843  
 Email: [ssamuels@umich.edu](mailto:ssamuels@umich.edu)  
 Michigan Urology Center Online:  
[www.med.umich.edu/urology/](http://www.med.umich.edu/urology/)

Editor: Steffanie Samuels

If you no longer wish to receive this publication, please call 734-615-9843 or send an email to: [ssamuels@umich.edu](mailto:ssamuels@umich.edu)

We recognize with gratitude, these organizations and individuals for their support of the Michigan Urology Center.

Every effort has been made to assure the accuracy of our donor records. We have listed the names of supporters who have given gifts of \$100 and above. If we have inadvertently excluded your name, please accept our apology and call or send an email to update our files.



THE MICHIGAN DIFFERENCE

**Executive Officers of the University of Michigan Health System**

Robert P. Kelch, Executive Vice President for Medical Affairs; Allen S. Lichter, Dean, U-M Medical School; Douglas Strong, Interim Chief Executive Officer, U-M Hospitals and Health Centers; Zelda Geyer-Sylvia, Executive Director, M-CARE

**The Regents of the University of Michigan**

David A. Brandon, Laurence B. Deitch, Olivia P. Maynard, Rebecca McGowan, Andrea Fischer Newman, Andrew C. Richner, S. Martin Taylor, Katherine E. White, Mary Sue Coleman (*ex officio*)

Copyright © 2006 The Regents of the University of Michigan,  
Ann Arbor, Michigan, 48109