YOUR SUPPORT IS OUR STRENGTH
Our Mission

The CAP Foundation champions patient-centered and humanitarian roles for pathologists. The CAP Foundation strives to connect people, especially those in need, to the specialized, life-saving skills of pathologists.

Since 1963, we have also supported leadership, quality, and research grants and awards to enhance and develop leadership, medical specialty, and research skills to build the capacity of pathologists in the delivery of next-generation patient care.

Through the generous financial support of CAP members, staff, industry, foundations and patient advocacy groups, the CAP Foundation serves as the leading philanthropic organization for pathologists.
Our Mission ........................................................................................................... 2
CAP Foundation Officers, Board of Directors, and Staff .................. 4
Our Year .............................................................................................................. 5
CAP Foundation Financials .......................................................... 6
Our Impact ......................................................................................................... 7
Public Health Data ....................................................................................... 8
Where we have been this year ................................................................. 9
2014 Grants and Awards ............................................................... 10-13
The Gene and Jean Herbek Humanitarian Award ................. 14-15
See, Test & Treat: Snapshots of 2014
  St. Louis, Missouri ............................................................. 16
  Providence, Rhode Island .............................................................. 17
  Austin, Texas .................................................................................. 18
  Minneapolis, Minnesota .............................................................. 19
  Houston, Texas ........................................................................... 20
  Conroe, Texas .............................................................................. 20
  Boston, Massachusetts ................................................................. 21
The Impact of See, Test, & Treat in Just One Day ........... 22-24
2014 Donor Honor Roll ............................................................. 25
College of American Pathologists Foundation

Our Leaders

Officers
Lewis A. Hassell, MD, FCAP, President
Jennifer Laudadio, MD, FCAP, Vice President
Marvin Kogan, Secretary-Treasurer

Board of Directors
Alison Blessing, Esq.
Matthew Q. Christensen
Steven J. Drury, MD
Richard R. Gomez, MD, FCAP, CAP Board of Governors Liaison
William V. Harrer, MD, FCAP
William F. Hickey, MD, FCAP, CAP Board of Governors Liaison
Christine Jabcuga, MD, Junior Member
Robert B. Lorsbach, MD, PhD, FCAP
Charles Roussel, CAP Chief Executive Officer
Megan Strok
Matthew A. Zarka, MD, FCAP

Staff
Marion Malone
Executive Director

Marikay Martin
Director of Fundraising & Operations

Julia Rankenburg
Program Development Manager

Kristin Garcia
Operations Manager
Dear Friends of the CAP Foundation,

In 2014, the CAP Foundation focused on delivering results and building a lasting impact. With your support, we planned boldly while investing prudently. Together, we brought preventive medicine and the expert training of pathologists and clinical teams to communities in need—to the public and patients where your donations are making a measurable difference.

With the launch of our new health care informatics awards for residents, we continued augmenting pathology education to grow the next generation of pathologists.

In the pages that follow, we share stories of that service to communities in need through grants you made possible. We deliver details and data that demonstrate how our donors make all the difference in the lives of many.

But first, as a personal preface, we share with you several significant strides we made in 2014 toward building a lasting impact, particularly for our signature program, See, Test & Treat.

Most notably, we completed strong foundational research funded through our Robert Wood Johnson Foundation (RWJF) grant. Here, aiming toward ongoing expansion to reach more communities in need, we distilled and presented to RWJF recommendations to gain ground in four broad areas:

- Increasing See, Test & Treat program impact
- Planning program growth
- Promoting pathologists’ roles in public health
- Preparing for further evaluation research on the See, Test & Treat model of care

And perhaps the most major milestone reached last year: We launched a new resource through the hard-working pathologists and our Communities of Practice. With this, we established and now facilitate the ongoing Communities of Practice forum to support innovation within See, Test & Treat to maintain consistent care and to continually raise standards of care.

These strides signal progress and promise. The sum of our work with RWJF is targeted for publication in a peer-reviewed journal. Additionally, RWJF is on board to leverage its own communication channels to help disseminate this seminal research upon publication. Our associations with RWJF and other similar organizations both large and small signal our growing strength, a power made possible only through you, our dedicated donors and supporters.

On behalf of the entire CAP Foundation board and staff, thank you for fueling our mission in 2014. With gratitude, we look forward to another year of progress on behalf of pathologists, patients, and those who need our skills and resources.

Sincerely,
Lewis A. Hassell, MD, FCAP, President
Jennifer Laudadio, MD, FCAP, Vice President
CAP Foundation Financials

December 31

<table>
<thead>
<tr>
<th>Assets</th>
<th>2014</th>
<th>2013</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cash and Cash Equivalents</td>
<td>$ 455,898</td>
<td>$ 345,886</td>
</tr>
<tr>
<td>Pledges Receivable</td>
<td>110,393</td>
<td>134,703</td>
</tr>
<tr>
<td>Prepaid and Deposits</td>
<td>4,257</td>
<td>2,430</td>
</tr>
<tr>
<td>Due From College of American Pathologists</td>
<td>48,394</td>
<td>57,836</td>
</tr>
<tr>
<td>Total Current Assets</td>
<td>$ 618,942</td>
<td>$ 540,855</td>
</tr>
<tr>
<td>Investments</td>
<td>1,754,622</td>
<td>1,674,739</td>
</tr>
<tr>
<td>Pledges Receivable</td>
<td>147,192</td>
<td>255,422</td>
</tr>
<tr>
<td>Beneficial Interest in Remainder Trust</td>
<td>1,028,374</td>
<td>988,253</td>
</tr>
<tr>
<td>Property and Equipment</td>
<td>-</td>
<td>5,577</td>
</tr>
<tr>
<td>Total Assets</td>
<td>$ 3,549,130</td>
<td>$ 3,464,846</td>
</tr>
</tbody>
</table>

| Liabilities and Net Assets      |            |            |
| Current Liabilities             |            |            |
| Accrued Grants and Awards       | 42,030     | 59,262     |
| Accounts Payable                | 83,849     | 17,320     |
| Deferred Revenue                | 42,621     | -          |
| Accrued Other                   | 216,947    | 235,935    |
| Total Current Liabilities       | $ 385,447  | $ 312,517  |
| Note Payable to College of American Pathologists | 175,000     | 175,000    |
| Total Liabilities               | $ 560,447  | $ 487,517  |

| Net Assets                      |            |            |
| Unrestricted                    | 1,015,396  | 702,632    |
| Temporarily Restricted          | 1,604,911  | 1,944,651  |
| Permanently Restricted          | 368,377    | 330,045    |
| Total Net Assets                | $ 2,988,684 | $ 2,977,328 |

A complete copy of the financial statements audited by Ernst & Young LLP is available upon written request to the CAP Foundation, 325 Waukegan Road, Northfield, IL 60093.

Programs and GENERAL EXPENSES

Programs .................. 75%
Fundraising .............. 8%
General & Admin .......... 17%

Total REVENUE

Unrestricted Gifts ........... 80%
Restricted Gifts ............ 20%
Other Revenue .............. 0%
Our Impact: 2014 see test & treat

Strengthening Results, Extending Our Reach

Donors made a difference in 2014, fueling See, Test & Treat programs in which pathologists lead the coordinated delivery of free cervical and breast cancer screening and same-day results to women in need.

Backed by our 2014 proven success, the CAP Foundation is on track to deliver on an ambitious goal: Fund up to 11 See, Test & Treat events in 2015.

SNAPSHOTS OF SERVICE IN 2014

2014 CAP Foundation Annual Report
Public Health Data Underscores Urgent, Continued Need for seetest&treat

The American Cancer Society reports that in 2014:

“The prevalence of recent Pap test use was lowest among women with no health insurance and recent immigrants—those living in the US less than 10 years.”

“Reaching those populations can be difficult and costly and requires ongoing coordination with community partners and health care providers.”

“However, this targeted approach is most effective for reducing the burden of these cancers and the associated disparities associated with their diagnosis and treatment.”

In a 2013 survey of health care access, affordability, and insurance complexity, the Commonwealth Fund reports that:

“More than one third (37%) of US adults went without recommended care, did not see a doctor when they were sick, or failed to fill prescriptions because of costs.”

Help Keep Up Our Good Work
• Through financial, matching, and in-kind donations
• Through time, expertise, and service
• Through planned giving and recurring donations

Your Support Is Our Strength

2014 CAP Foundation Annual Report
Where have we been this year?

- **April 12**
  Washington University Siteman Cancer Center, Barnes-Jewish Hospital
  St. Louis, Missouri

- **September 27**
  St. David’s Medical Center
  Austin, Texas

- **October 7–9**
  NorthPoint Health & Wellness Center
  Minneapolis, Minnesota

- **October 11**
  HOPE Clinic
  Houston, Texas

- **October 18**
  Lone Star Family Health Center
  Conroe, Texas

- **October 25**
  Tufts Medical Center
  Boston, Massachusetts

- **October 20**
  Rhode Island Hospital
  Providence, Rhode Island
Meet Next-Generation Pathologists

Advanced Training Elective in Translational Diagnostics

This award provides four week of hands-on training focused on developing novel histopathology assays.

Host & Site:
Ventana Medical Systems,
Tucson, Arizona

Award Recipients:
Daniel J. Fix, MD
University of Maryland Department of Pathology
College Park, Maryland

Gaining Insights, Spurring Interests

“The training made me rethink my preconceptions about industry and academics, realizing that many of my professional goals can be met in either setting. It was valuable to see how new tools are developed for use in the clinical setting, and the vast amount of work that goes into not only identifying new biomarkers, but the even more difficult task of turning that into a reliable assay for clinical use. It also gave me insights into new and exciting areas of interest in colorectal carcinoma research.”

Lik Hang Lee, MD
University of Calgary
Alberta, Canada

Supplementing Pathology Education

“At Ventana, I was able to learn about critical aspects of the practice of pathology including topics to which we have limited exposure during residency. An obvious example is in regard to immunohistochemistry (IHC), one of Ventana’s core business activities. Residents often order IHC stains to assist with diagnosis, as prognostic and predictive markers, and to help determine patient therapy. However, they frequently do not understand IHC intricacies and issues. At Ventana, not only did I learn about the development of IHC stains from concept to commercial product, I was able to also contribute to the development of several stains. This experience and knowledge will serve me well as a pathologist.”

Geraldine Colby Zeiler Cytotechnology Awards

Through the generosity of William B. Zeiler, MD, FCAP, and in honor of his late wife, who was a Mayo Clinic-trained cytotechnologist, this fund awards up to five cytotechnology students during their training.

Award Recipients:
Melody Castellon
UCLA School of Cytotechnology
Los Angeles, California

Sarah Goletz
Indiana University School of Medicine
Health Professions
Cytotechnology Program
Indianapolis, Indiana

Jeffrey Wilks
Medical Education Training Campus
Cytotechnology Program
Ft. Sam Houston, Texas

Tamar Cobb
Medical Education Training Campus
Cytotechnology Program
Ft. Sam Houston, Texas

Mohini Mehta
Rhode Island School of Cytology
Providence, Rhode Island

Your Support is Our Strength
2014 William R. Bynum, MD, Scholarship Fund:
Medical Technologist Award

Working with the Missouri Society of Pathologists, the CAP Foundation supports the advancement of medical technologists in their final academic year.

Award Recipients:

Caroline Braun
North Kansas City Hospital School of Clinical Laboratory Science
Kansas City, Missouri

Amanda Kampwerth
Mercy Hospital School of Clinical Lab Science
St. Louis, Missouri

Informatics Awards

New in 2014, the CAP Foundation supported pathology resident travel to the CAP’s annual conference to gain continuing education and exposure that will advance knowledge of medical informatics in pathology and the related impact on patient care.

Award Recipients:

Caleb Cheng, MD
Cedars-Sinai Medical Center
Los Angeles, California

“In this amazing experience, I attended several courses including one that detailed informatics experiences at Massachusetts General Hospital (MGH). In October, I will be rotating at MGH for pathology informatics, and so I was able to arrange for additional learning experiences at the institution. I also learned about the basics of these technologies over several sessions. All of this knowledge will serve me well in the coming year.”

Lik Hang Lee, MD
University of Calgary
Alberta, Canada

“At the conference, I learned innovative ways to make electronic medical records and laboratory information systems have a stronger and more engaging impact on clinicians with the goal of improving patient care. I gained tremendous knowledge about new products and innovations through the vendor exhibits. Furthermore, I was able to meet and network with several of the ‘big name’ pathologists in informatics. This is an important step in the development and integration of pathology informatics into my professional career.”

Patrick C. Mathias, MD, PhD
University of Washington Medical Center
Seattle, Washington

“Multiple sessions helped me achieve my learning goals, which were to learn general approaches to managing test utilization and assigning value to laboratory services, as well as to learn about next-generation sequencing experiences at other institutions. I came away with many good ideas for utilization and informatics best practices, and I gleaned multiple examples of focused, informatics-based quality improvement projects—all of which I will disseminate to faculty at my institution.”

Caroline Braun
North Kansas City Hospital School of Clinical Laboratory Science
Kansas City, Missouri

Amanda Kampwerth
Mercy Hospital School of Clinical Lab Science
St. Louis, Missouri

Caroline Braun
North Kansas City Hospital School of Clinical Laboratory Science
Kansas City, Missouri

Amanda Kampwerth
Mercy Hospital School of Clinical Lab Science
St. Louis, Missouri

Caroline Braun
North Kansas City Hospital School of Clinical Laboratory Science
Kansas City, Missouri

Amanda Kampwerth
Mercy Hospital School of Clinical Lab Science
St. Louis, Missouri
John H. Rippey Grant for Laboratory Quality Assurance

Funding two innovative projects that aim to advance patient care or patient safety through laboratory quality assurance improvement efforts, this grant in 2014 supported CAP member research in flow cytometry, which aimed to reduce and potentially automate assay variability. In another project, our grant made it possible to produce training for continuous improvement systems.

Award Recipients:
Daniel S. Herman, MD, PhD and David P. Ng, MD, PhD, FCAP
University of Washington Medical Center
Seattle, Washington

“Ultimately, our goal will be the creation of open source tools that will automatically perform specified parameter extractions, sample-specific quality control, and longitudinal quality management through moving-average calculations. By creating these tools, we hope to democratize and speed the adoption of this technology among flow cytometry laboratories and instrument vendors.”

Joe Rutledge, MD, FCAP
Seattle Children’s Hospital
Seattle, Washington

“Our laboratory led the hospital’s adoption of the Toyota Production System as a vehicle for continuous improvement. In the last two years, we have instituted and refined a daily management system (DMS) that is now often a site for healthcare executives’ tours and laboratory colleagues visiting our hospital. With the Rippey Grant, we will produce a webinar with embedded video so that other laboratories can construct one component of their own DMS to enhance laboratory quality and patient safety.”

Leadership Development Awards

This long-standing program immerses pathology residents in issues confronting the specialty, particularly those that illustrate the need to deliver patient-centric care. Awarded up to $1,000 to offset travel expenses, select young pathologists travel to the CAP Policy Meeting, or the Residents Forum fall or spring meeting.

Award Recipients:
Melissa M. Blessing, DO
Mayo Clinic
Rochester, Minnesota

“Learning how issues such as meaningful use criteria and SGR apply to pathology compared to other fields of medicine is empowering. It is essential that we have a voice in these important issues. As my career progresses I hope to continue attending CAP Policy meetings, serving on relevant committees, and educating myself and my colleagues on current health policy issues facing our subspecialty.”

Eric Q. Konnick, MD, MS
University of Washington,
Seattle, Washington

“I learned a great deal from speaking to pathologists from diverse practice settings who I would not otherwise have a chance to meet, and I came away with a better understanding of the professional landscape of pathology and medicine in general. And while I have already been speaking directly with staff from my representatives and senators, I gained specific new insights—for example, we may need to identify and engage with targeted bureaucrats who are more directly responsible for determining how and what physicians are paid.”

Patricia M. Raciti, MD
New York Presbyterian-Columbia University Medical Center
New York, New York

“I gained exposure to aspects of pathology that are beyond the scope of traditional residency training. The importance of continued engagement with the CAP as well as in my local and state pathology societies was clear. Most significantly, I learned that I can have the most impact by speaking to and educating politicians, political aides, and my colleagues on how political issues affect clinical practice.”
In 2014, Leadership Development Award program participants were paired with a partner member of the CAP’s House of Delegates.

Delegate and partner Meenakshi Singh, MD, FCAP, then a pathology fellowship director at Stony Brook University in New York, reported:

“I enjoyed meeting and having in-depth discussions with Dr. Raciti. We stayed in touch this year after she began her fellowship. I was thrilled to mentor a dedicated and brilliant young pathologist. As a chair, I have a great interest in formal mentoring programs for residents, fellows, and early-career pathologists. These efforts made in partnership with the CAP will result in an effective and sustained impact on the career of many pathologists.”

Keitges Program on Medical Ethics

Through the Pierre W. Keitges, MD, Medical Ethics Endowment Fund, the CAP Foundation sponsors education specific to medical ethics at the CAP’s annual meeting, delivering enrichment that engages pathologists to address the changing landscape of medical issues. At CAP ’14, participants probed problematic issues around “Disclosing Harmful Pathology Errors to Colleagues, Treating Clinicians, and Patients”, a session taught by Suzanne Dintzis, MD, PhD, FCAP, and Mari Rendi, MD, PhD, FCAP.
The Herbek Humanitarian Award

Presented at CAP ‘14, Chicago
CAP Member Recipient: Barbarajean Magnani, PhD, MD, FCAP
Grant Amount: $7,500
Sunday, September 7, 2014

For the third consecutive year, the Jean and Gene Herbek Humanitarian Award recognized a CAP member dedicated to enhancing See, Test & Treat beyond its core services or to fulfilling an unmet need.

In 2014, Barbarajean Magnani, PhD, MD, FCAP, pathologist-in-chief at Tufts Medical Center, Boston, received the honor. For more than five years, Dr. Magnani has spearheaded See, Test & Treat screenings to serve patients in struggling neighborhoods and communities of Boston. She will apply the monetary component of the award to conduct and publish a study evaluating five years of See, Test & Treat program impact. The data she’ll explore will yield valuable evidence to propel our program to serve more women and families at risk.

Dr. Magnani says See, Test & Treat brings the patient and the pathologist closer together. “Patients can pull aside the curtain and see that pathologists are the doctors behind the diagnosis,” she said.

“Our ability to grow our programs and to bestow the Herbek Humanitarian Award would not be possible without the generous support of our donor community,” explained 2014 CAP Foundation Board President Lewis A. Hassell, MD, FCAP as he presented the award at CAP ‘14. “To all who support the CAP Foundation and See, Test & Treat, we thank you.”

The award is named for 2013–2015 CAP President Gene N. Herbek, MD, FCAP, who first introduced the See, Test & Treat cancer screening program 15 years ago, and for his wife Jean, who shares his commitment.
“See, Test & Treat also allows patients to pull aside the curtain and see that pathologists are the doctors behind the diagnosis.”

— Barbarajean Magnani, PhD, MD, FCAP
2014 Herbek Humanitarian Award Winner
St. Louis, Missouri
April 12, 2014

**ORGANIZATION**
Barnes-Jewish Hospital and the Siteman Cancer Center, in partnership with the Washington University School of Medicine in St. Louis

**PARTICIPANTS**
89 women screened

**HIGHLIGHTS**
12.5% received abnormal Pap test results; 20.5% received abnormal breast screenings.

**ORGANIZER**
Erin Rubin, MD, FCAP
Providence, Rhode Island
September 20, 2014

ORGANIZATION
Rhode Island Hospital in partnership with Women & Infants Hospital at the Lifespan Community Health Center

PARTICIPANTS
40 women screened

HIGHLIGHTS
One breast screening resulted in an early diagnosis of invasive ductal carcinoma.

ORGANIZER
Latha Pisharodi, MD, FCAP
ORGANIZATION
St. David’s Medical Center

PARTICIPANTS
54 women screened

HIGHLIGHTS
An additional 150 members of the community participated in health fair offerings, such as healthy cooking demonstrations and general cancer education.

ORGANIZER
Jennifer E. Blankenship, MD, FCAP
MINNEAPOLIS, MINNESOTA
October 7–9, 2014

ORGANIZATION
NorthPoint Health & Wellness Center in partnership with Hennepin County Medical Center physicians and staff

PARTICIPANTS
233 women screened

HIGHLIGHTS
Each day of the three-day program targeted specific ethnicities by providing culturally appropriate education and information.

ORGANIZER
Bradley M. Linzie, MD, FCAP
ORGANIZATION
HOPE Clinic partnered with staff from Houston Methodist Hospital, Baylor College of Medicine, MD Anderson Cancer Center, University of Texas Health, and Texas Children’s Hospital

PARTICIPANTS
147 women screened

HIGHLIGHTS
Approximately 10% received abnormal Pap test results.

ORGANIZER
Donna M. Coffey, MD, FCAP, and Patricia Chevez-Barrios, MD, FCAP

ORGANIZATION
Lone Star Family Health Center

PARTICIPANTS
121 women screened

HIGHLIGHTS
Out of the 20% of abnormal breast screenings, four cancer cases were discovered and referred for additional testing and treatment.

ORGANIZER
Kyle L. Eskue, MD, FCAP
ORGANIZATION
Tufts Medical Center

PARTICIPANTS
35 women screened

HIGHLIGHTS
23% of cervical cancer screenings were found to be abnormal.

ORGANIZER
Barbarajean Magnani, PhD, MD, FCAP
The Impact of See, Test & Treat
IN JUST ONE DAY
at the Lone Star Family Health Center

By Marilyn Kasmiersky, Director of Business Development
Lone Star Family Health Center,
Conroe, Texas

Of our 121 registered patients, there were eight colposcopies, two endometrial biopsies, 45 mammograms, four breast cancer detections, and two oral cancer detections. We referred 35 ladies to our eligibility manager, and 30 made appointments for the health care marketplace. In addition, 142 patients and family members attended the educational speaker series, and we had 14 community partners sharing knowledge.

All of the ladies with atypical test results were connected with our case manager to navigate to the best resources for them individually. Some qualified for and benefitted from Medicaid Breast Cancer Services. One qualified for our health system’s financial assistance, and another accessed The Rose, a Texas preventive care program funded through the Cancer Prevention and Research Institute of Texas.

I know we made a difference in so many lives with the CAP Foundation’s support and the See, Test & Treat grant.

Meet Champions of Patient-Centered Service

Pathologists who coordinate and lead See, Test & Treat screenings connect growing numbers of patients and families with the community of clinical care providers they need. Get to know the commitments and insights that spur our collective success:

Donna M. Coffey, MD, FCAP
Dr. Coffey teamed with Patricia Chavez-Barrios, MD, FCAP, to lead the Houston HOPE Clinic See, Test & Treat.

“With the highest percent of medically uninsured adults in the nation, Texas urgently needs the See, Test & Treat program. Moreover, cervical and breast cancers are more common and more likely to be fatal among our growing minority populations. But with regular screening, these women can learn more about their risks, and we can detect cancers early when the potential for survival is greatest.”

Kyle L. Eskue, MD, FCAP
Dr. Eskue led See, Test & Treat in Conroe, Texas, at the Lone Star Family Health Center where 53% of adults in the community are medically uninsured.

“Our goal is not simply to provide same-day screenings and results. We also want to connect participants to an established medical home so that their comprehensive, long-term medical needs can be met.”

Latha Pisharodi, MD, FCAP
With a second annual See, Test & Treat in Providence, Rhode Island, Dr. Pisharodi widened our patient reach while raising the visible value of pathologists in the community.

“We are applying what we learn from one event to the plans and resources of the next. What did I learn from my See, Test & Treat? That teamwork, collaboration, and dedication to excellence lead to quality, successful care. At the end of it all, we were able to help women in Rhode Island receive medical care.”

Erin Rubin, MD, FCAP
Dr. Rubin led the See, Test & Treat at Barnes-Jewish Hospital and the Siteman Cancer Center, in partnership with the Washington University School of Medicine in St. Louis.

“This was a great opportunity for my institution and department to show patients that a good pathologist is just as important as a good surgeon.”
Bradley M. Linzie, MD, FCAP
Dr. Linzie's annual, multiday See, Test & Treat screenings at the NorthPoint Health & Wellness Center in Minneapolis, Minnesota, are now in their 10th year.

“I decided to show people something that only a pathologist could. I let them look in the other side of my dual-headed microscope and showed them what cancer cells, their own cells, and healthy tissues look like. People are amazed by what they can see.”

“The looks of amazement on their faces made it seem all new to me too. I realized that I had stumbled onto a way to give patients an unforgettable positive memory about the Pap test and pathologists.”

Jennifer E. Blankenship, MD, FCAP
Dr. Blankenship led her first See, Test & Treat in Austin, Texas. The program was positively evaluated by the Cancer Prevention & Research Institute of Texas.

“See, Test & Treat connects women with care in their communities—care that speaks their language and understands their challenges. With regular screening, these women can learn more about their unique risks, and we can detect cancers early, when the potential for survival is greatest.”

Insights from Attending Pathologists

Timothy Craig Allen, MD, JD, FCAP
University of Texas Medical Branch at Galveston
Galveston, Texas

“I attended the HOPE Clinic See, Test & Treat, and it became glaringly obvious: This is public health and this model is the future of medicine—care that is highly efficient and highly coordinated, with patient testing and results delivered in the same day, all in a manner that is dignified and respectful.”

Michael J Misialek, MD, FCAP
Newton-Wellesley Hospital
Boston, Massachusetts

“I met a See, Test & Treat patient who was diagnosed with breast cancer at the same event a year prior. Ironically, I consider her one of the lucky ones. Her breast cancer was diagnosed quickly, and she was immediately connected to treatment in her community. The patients seen at these events are only a fraction of the vulnerable population in need. I can’t help but wonder how many other women are still out there with diagnoses that need to be found.”

Edward O. Uthman, MD, FCAP
Oakbend Medical Center
Richmond, Texas

“I participated in my first See Test & Treat, and I have no idea how the CAP Foundation delivers such a big-scale, complex, multidisciplinary project—but it happened! In a magical trick that I don’t think even the most lavish VIP concierge medical practice has ever pulled off, the Pap tests for all patients were reported in plenty of time for the gynecologists to perform the needed colposcopies the very same day.”

Patients Speak: The Strength of See, Test & Treat

Kieshia Bell, St. Louis, Missouri
CAP Foundation See, Test & Treat patient

“I gained much more than cancer screening from the See, Test & Treat pathologists here in St. Louis today. It’s been a full day of activities and education. Pathologists showed me healthy and unhealthy cells compared under a microscope—these doctors rock! I know my daughter would rather be at the park today, but I also know that if I am not healthy, I’ll be no good to her. To take care of my children, I have to take care of me.”

Michelle Dodson, St. Louis, Missouri
CAP Foundation See, Test & Treat patient

“Not only did they provide the routine cervical and breast cancer screening I needed, but they connected me with a participating patient navigator here so I had support to help me enroll in Missouri’s Health Insurance Exchanges.”

Maltina Rouch, Houston, Texas
CAP Foundation See, Test & Treat patient

‘Programs like this empower women to seek help and give them a sense of togetherness. Lately, I have been having some health problems, and because I am currently out of work, I would not be able to get these tests done any other way.’

Emma Estrada, Conroe, Texas
CAP Foundation See, Test & Treat patient

“I waited 10 years to get a mammogram; thanks so much to the pathologists who offer this program. Women should not be afraid to get screening. Today’s See, Test & Treat made me feel comfortable, and I was able to talk with doctors and ask questions. The best part of the program was talking with a pathologist; I learned so much about why a Pap test is important.”
Delivering an Opportunity for My Institution
By Erin Rubin, MD, FCAP

Posted on CAPConnect, the CAP-member online community
Most of the 90 patients who participated in the recent See Test & Treat event at the Siteman Cancer Center in St. Louis want to have regular cervical screenings and mammograms, but it comes down to ability and access.

Whether it’s transportation or lack of insurance—or more often both of these plus more—these women are not able to receive necessary medical testing.

Here are just two of their stories:

“There is a lot of cancer in my family,” said Pam, who hasn’t had health insurance since 2008, when she lost her job at a bank. “The waiting and not knowing had me living in fear. My aunt died of ovarian cancer. I have never been treated the way that I was treated today. Everyone here treated me like a queen, not just a number. Everyone here is so nice. They want to be here.” Pam’s Pap test was normal.

“Here they make the process feel normal,” said Nancy. “Volunteers are happy to be here. When I go to some of the Medicaid clinics, I wait 3-4 hours. Here, they are welcoming. They respect me. No one is looking down on me … Here they don’t treat us like charity.” Nancy, 42, hasn’t had a Pap test or mammogram, even though she has a family history of cancer—four aunts have died from breast cancer.

See, Test & Treat is just one of the CAP Foundation-sponsored opportunities to emphasize the important role of pathologists in patients’ care and health. An accurate diagnosis is imperative to patient care.

“There is a lot of cancer in my family,” said Pam, who hasn’t had health insurance since 2008, when she lost her job at a bank. “The waiting and not knowing had me living in fear. My aunt died of ovarian cancer. I have never been treated the way that I was treated today. Everyone here treated me like a queen, not just a number. Everyone here is so nice. They want to be here.” Pam’s Pap test was normal.

“Here they make the process feel normal,” said Nancy. “Volunteers are happy to be here. When I go to some of the Medicaid clinics, I wait 3-4 hours. Here, they are welcoming. They respect me. No one is looking down on me … Here they don’t treat us like charity.” Nancy, 42, hasn’t had a Pap test or mammogram, even though she has a family history of cancer—four aunts have died from breast cancer.

See, Test & Treat is just one of the CAP Foundation-sponsored opportunities to emphasize the important role of pathologists in patients’ care and health. An accurate diagnosis is imperative to patient care.

“Unfortunately, lack of routine screening for cervical and breast cancer leads to a lack of detection amongst the underserved. See, Test & Treat provides a navigated model of health care and education that empowers women and their families to access routine care. ”

From Uninsured and Undiagnosed to Treatment in 40 days
Marilyn Kasmiersky, Director of Business Development | Lone Star Family Health Center | Conroe, Texas

“We identified a breast lump in one of the See, Test & Treat patients we screened. That day, we referred her to one of our care providers for follow-up care. She was able to get a biopsy right way, which confirmed that the lump was a malignant tumor. She had surgery within a week to remove the tumor. Had it not been for See, Test & Treat, there is no telling how long this woman would have gone undiagnosed. She went from uninsured and undiagnosed to treatment in 40 days. Thank you so much for championing this event in our community. I hope that we can help it grow each year!”
Through the honor roll, the CAP Foundation expresses its deepest gratitude to the following members, friends, staff, corporations, and foundations for the support they have generously given to the CAP Foundation during 2014 and throughout their lifetime.

**Lifetime Giving of $1,000,000 or more**
- William B. Zeiler, MD, FCAP
- College of American Pathologists

**Lifetime Giving of $250,000 or more**
- Dr. and Mrs. Daniel J. Hanson
- The Serafy Foundation
- (Seracon Diagnostics Company) (Nicholas T. Serafy Jr.)

**Lifetime Giving of $100,000 or more**
- Abbott Laboratories
- Genentech
- Los Angeles Society of Pathologists (James F. Keefe, MD, FCAP)
- Olympus America, Inc.
- Rippey Fund Donors (Southwest and Great Lakes Regional Quality Groups)
- University of Pittsburgh Medical Center (Michael J. Becich, MD, PhD, FCAP)

**Lifetime Giving of $50,000 or more**
- Dr. and Mrs. Stephen N. Bauer
- Dr. Robert L. Breckenridge and Ms. Alison Blessing
- Dr. Rebecca L. Johnson and Dr. and Mrs. Gene N. Herbek
- Ms. Alison Blessing
- Dr. Robert L. Breckenridge and Dr. and Mrs. Stephen N. Bauer

**Lifetime Giving of $20,000 or more**
- Anonymous
- McKesson Information Solutions, Inc.
- The Coleman Foundation
- Consultants for Pathology and Laboratory Medicine
- Sakura Finetek USA, Inc.
- US LABS/Esoterix

**Lifetime Giving of $30,000 or more**
- Anonymous
- E. Randy Eckert, MD, FCAP
- Dr. and Mrs. Richard C. Friedberg
- Dr. and Mrs. Eric F. Glassy
- Dr. and Mrs. William V. Harrer
- Dr. and Mrs. Andrew E. Horvath
- Gail R. Janes, PhD
  - (In memory of Chester J. Herman, MD, FCAP)
- Dr. and Mrs. V.D. Speights Jr.
- Mrs. Emily E. Volk and Daniel D. Mais Media Directions Creative Group (Marvin Kogan)
- Nikon, Inc.
- Research and Diagnostic Systems, Inc.
- Smith Kline Beecham
- University of Michigan

**Lifetime Giving of $20,000 or more**
- Anonymous
- Paul Bachner, MD, FCAP
- Dr. and Mrs. David J. Blomberg
- Kris L. Chiallapi, MD, FCAP
- Kim A. Collins, MD, FCAP
- Dr. Patricia A. Devine and Mr. William Pinhey
- Dr. and Mrs. Alan F. Frigy
- Dr. Yvonne and Mr. Patrick Hearn
- Mary E. Kass, MD, FCAP
- Dr. and Mrs. Alfred Lui
- John G. Newby, MD, FCAP
- Dr. and Mrs. Dennis G. O’Neill
- Thomas G. Puckett, MD, FCAP
- Alvin M. Ring, MD, FCAP
- The Daniel Seckinger Trust
  - (In memory of Daniel Seckinger, MD, FCAP)
- Dr. and Mrs. Thomas M. Wheeler
- Robert S. Zirl, MD, FCAP
- Abbott Molecular
- Chrissape/Remel Technology Inc.
- Community Memorial Foundation
- Media Direction Solutions
- Misys Healthcare Systems

**The Herbek See, Test & Treat® Founders Circle $25,000 Donors**
- Dr. and Mrs. Stephen N. Bauer
- Dr. Robert L. Breckenridge and Ms. Alison Blessing
- Dr. Patricia A. Devine and Mr. William Pinhey
- Dr. and Mrs. Edward P. Fody
- Dr. and Mrs. Richard C. Friedberg
- Dr. and Mrs. Gene N. Herbek
- Dr. and Mrs. Andrew E. Horvath
- Dr. Rebecca L. Johnson and Mr. Michael A. Kelly
- Dr. and Mrs. Stanley J. Robboy
- Mr. and Mrs. Charles Roussel
- Dr. and Mrs. Jay F. Schamberg
- Drs. Emily E. Volk and Daniel D. Mais

**The Herbek See, Test & Treat® Founders Circle $15,000 Donors**
- Anonymous
- Dr. and Mrs. David J. Blomberg
- Dr. Desiree A. Carlson and Mr. Stephen P. Sullivan
- Alfred W. Campbell, MD, FCAP
- Dr. and Mrs. Alan F. Frigy
- Dr. and Mrs. Eric F. Glassy
- Dr. Richard R. and Ms. Patsy C. Gomez
- Dr. and Mrs. William V. Harrer
- Dr. Yvonne and Mr. Patrick Hearn
- Drs. Bharati S. and Suketu Jhaveri
- Kathryn T. Knight, MD, FCAP
- Dr. Jennifer Laudadio and Mr. Ethan Igleheart
- Dr. and Mrs. Alfred Lui
- James J. Navin, MD, FCAP
- Dr. and Mrs. Dennis G. O’Neill
- C. Dean Pappas, MD, FCAP
- Drs. Michael and Janet Prystowsky
- Dr. and Mrs. V.D. Speights Jr.
- Elizabeth A. Wagars and Mr. Michael Gerson
- Dr. Ronald L. Weiss and Ms. Peggy Ahlin
- Dr. and Mrs. Thomas M. Wheeler
- Drs. R. Bruce Williams and Susan Van Hook Williams

**The following are individuals who were honored or remembered in 2014 with a gift:**
- Dayle Aller
- Raymond D. Aller, MD, FCAP
- Charles Anderson
- Karim E. Sirgi, MD, FCAP
- R. Marshall Austin
- Sonya Naryshkin, MD, FCAP
- Dr. Baburao and Mrs. Sunanda Baburao
- Vinod B. Shidham, MD, FCAP
- Camillo Bologna, MD
- Stephen M. Bologna, MD, FCAP
- Lloyd F. Craver
- Jeffrey L. Craver, MD, FCAP
- Joseph A. Cunningham, MD
- Fred E. Gilbert, MD, FCAP
- Joseph C. Dry
- Jane K. Dry, MD, FCAP
- Jose M. Elmudesi
- Francisco A. Elmudesi, MD, FCAP
- Shirley W. Freedman
- S. Robert Freedman, MD, FCAP
- Richard C. Friedberg, MD, FCAP
- Michael J. Misialek, MD, FCAP
- Aaron and Kelly Fulcer
- Rebecca Fulcer
- MaryAnn Gibson
- Karim E. Sirgi, MD, FCAP
- Dr. and Mrs. Patrick Godbey
- Dabbs, Hickman, Hill & Cannon, LLP
- Frances Haas
- Thomas S. Haas, DO, FCAP
- David B. Hahn
- Karim E. Sirgi, MD, FCAP
- Daniel J. Hanson, MD, FCAP
- Marion Malone
- Gene N. Herbek, MD, FCAP
- William W. West, MD, FCAP
- Chester J. Herman, MD, PhD
- Gail R. Janes, PhD
- Joseph P. Leverone, MD, FCAP
- Patricia Hughley
- Karim E. Sirgi, MD, FCAP
- Illinois Society of Cytology
- Marikay Martin
- David Irvine
- Karim E. Sirgi, MD, FCAP

**2014 Donor Honor Roll**
Our Support Is Our Strength

Drucilla J. Roberts, MD
Nicole D. Riddle, MD, FCAP
Sherrie L. Rice
William O. Reid, MD, FCAP
Rosemary A. Recavarren Asencios, MD
Perry G. Rawson, MD, FCAP
Artur Rangel-Filho, MD, PhD
Arteso C. Raborar, MD, FCAP
Betty Quigley
Ernesto B. Quiachon, MD, FCAP
Gene K. Potter, MD, PhD
Ion Popa, MD
Peter V. Podlusky, MD, FCAP
Margaret Pierog
Ljiljana Petkovic
Karen L. Peterson Theis
Dianne Peterson
Noreen Natale
Christine Nawrot
Hassan Nayer, MD, FCAP
Joseph A. Neal, MD, FCAP
V. Thery Ness, MD, FCAP
Quyen Nguyen, MD, FCAP
Robert W. Novak, MD, FCAP
Patricia K. Novotny
Betty K. Oetama, MD, FCAP
Patricia Ogera, MD
Andrew H. Oliff, MD, FCAP
Pedro M. Ortiz-Colom, MD, FCAP
Darryl E. Palmer-Toy, MD, PhD, FCAP
Sonja Pappas
Akshay Patel
Peter P. Patterson, MD, MBA, FCAP
Champa Paul, MD, FCAP
Barbara L. Pauwels
Dianne Peterson
Karen L. Peterson Theis
Lilijana Petkovic
Margaret Pierog
Peter V. Podlusky, MD, FCAP
Jon Popa, MD
Maria C. Porter, MD, FCAP
Gene K. Potter, MD, PhD
Peter Powers
Jian-Hua Qiao, MD, FCAP
Ernesto B. Quiachon, MD, FCAP
Betty Quigley
Arteso C. Raborar, MD, FCAP
Artur Rangel-Filho, MD, PhD
Perry G. Rawson, MD, FCAP
Rosemary A. Recavarren Asencios, MD, FCAP
Frank R. Rudy, MD, FCAP
Ofelia S. Ruiz, MD, FCAP
Paul A. Rushnack, MD, FCAP
Tammy Rust
David A. Ryndak
Sudarshan Sahgal, MD, FCAP
German Sanchez-Casias, MD, FCAP
Glory A. Sandberg, MD, FCAP
Osvaldo Santiago
Stephen I. Sarewitz, MD, FCAP
Ronald B. Satchell
Michelle M. Scarpelli
Conrad Schuerch, MD, FCAP
Joan Schwartz
Roxanne Schwoch
Beverly J. Sesterhenn
Hedeyeh Shiafi, MD
Beth Shaz, MD, FCAP
Shania Shuja, MD
Nancy Sifuentes
Joyce Simko
Kim M. Sims
Henry P. Singletary, MD, FCAP
Tom Skukan
Robert R. Sloss, MD, FCAP
Elizabeth K. Smith
Joseph I. Smith, MD, FCAP
Randall S. Smith, MD, FCAP
Samuel A. Smith, MD, FCAP
Erica Smyth
Gilbert B. Solitare, MD, FCAP
Rhona Souers
Simon Soumerai, MD, FCAP
Dana F. Spanjier
Samantha Spencer, MD
Mary B. Spila
Luther D. Stacy, MD, FCAP
Timothy T. Stenzel, MD, FCAP
Illya Stone, MD, FCAP
William H. Strange, MD, FCAP
Megan Strok
Becky A. Struck
Bettina Swanson
Tina M. Swanson
Ryan Swinford
Debbie Szczesniak
Jeffrey J. Tarrand, MD, FCAP
Laura M. Tascher
Margaret Taylor
Monique M. Terrell
Gerry D. Thomas
Mari G. Thomas, MT(ASCP)
Lucilene F. Tolentino, MD, FCAP
Christopher A. Tormey, MD, FCAP
Takashi Yoshimitsu, MD
LoAnn Tran
Henry Travers, MD, FCAP
Lynne Uhl, MD, FCAP
Nancy I. Ulanowicz, MD, FCAP
Monique Van Berkum
Kryder E. Van Buskirk III, MD, FCAP
Enrique VanSanten, MD, FCAP
Craig E. VanUitert, MD, FCAP
Girish Venkataram
Kristina Vergara
Harry V. Vinters, MD
Laurie Vietek
George R. Voulgarakis, MD, FCAP
Nancy E. Warner, MD, FCAP
Lori M. Wasson, DO, FCAP
Victor W. Weedn, MD, JD, FCAP
Qiang Wei, MD, PhD
Elliot S. Weisenberg, MD, FCAP
Tami Wennersten
Sharon L. West
Kelly E. Westfall
Kenneth J. Wielgos
Marie R. Williams
Susan U. Williams
Dwayne Wilson
Fred M. Wlodarski, MD, FCAP
Eleanore M. Wojewoda
Loren J. Woolf, MD, FCAP
Roseann I. Wu, MD, MPH
Nancy Yeransian

In-Kind Donations by Individuals
Elizabeth Alenghat, MD, FCAP
Padmalatha Chandrashekar, MD, FCAP
Jon Conklin, MD, FCAP
Bruce Davis, MD, FCAP
John Fallon, MD, FCAP
Richard Horowitz, MD, FCAP
Rosamond Janis, MD, FCAP
Areta Kowal-Vern, MD, FCAP
Stanley Lipper, MD, FCAP
Douglas Miller, MD, PhD, FCAP
Dwight Oxley, MD, FCAP
Gene Siegal, MD, FCAP
Gang Wang

Corporate Donors

Corporate Donors $10,000+
Roche Diagnostics Corporation
Ventana Medical Systems, Inc.

Corporate Donors $5,000–$9,999
Nikon, Inc.
NTT Data

Corporate Donors $2,500–$4,999
Blue Cross Blue Shield of Illinois
Enterprise Holdings Foundation

Corporate Donors $1,000–$2,499
Haematologic Technologies, Inc.
Kellison & Company
More Diagnostics, Inc.
Quality Assurance Services
Sysmex America, Inc.

Corporate Donors $75–$500
Anonymous (2)
Academy of Medicine, Singapore
(N Noel Adachi)
AmazonSmiles
The American Legion–People’s Gas Post 336
CAPTEL
CL Graphics
Dabbs, Hickman, Hill & Coleman, LLP
Garvey’s Office Products
Sound/Video Impressions
Reliance Graphics
Tympani
Women’s Health Executive Network, Chicago
(Maryrose Murphy)

In-Kind Donations
American Cancer Society
ARA Imaging
Baylor College of Medicine
Breast Cancer Research Centers of Texas
Brown & Associates
CCM Foundation
Clinical Pathology Associates
Clinical Pathology Laboratories- A Sonic Healthcare Company
CooperSurgical
DigitalScope
Hennepin County Medical Center
Hologic
Houston Department of Health and Human Services
Houston Methodist Hospital
LabCorp
Lifespan
MD Anderson Cancer Center
Medi...
See, Test & Treat Host Sites
Center for Advanced Medicine, St. Louis, Missouri
Comprehensive Cancer Center, Providence, Rhode Island
Hope Clinic, Houston, Texas
NorthPoint Health & Wellness Center, Minneapolis, Minnesota
St. David’s Medical Center, Austin, Texas
Tufts Medical Center, Boston, Massachusetts
Lone Star Family Health Center, Conroe, Texas

Is your name missing?
If you think your name should be included in the CAP Foundation Honor Roll of Donors, and it is not, there is probably a logical explanation: We made a mistake. Although we take great care in compiling our list of donors, there is always the possibility of error. If we omitted your name or if your name is incorrect, please accept our apology and notify us of the mistake. This honor roll of donors lists gifts received between January 1, 2014, and January 15, 2015.

If you made a gift before or after those dates, your name will not be listed here. If you believe you made a gift, but you are not sure—we know it can be difficult to keep track of contributions—check your financial records or call our staff, and we will check ours.

If you forgot to send in a contribution last year, consider making a gift now to ensure your name is included in the 2015 CAP Foundation Honor Roll of Donors.

Questions? Please call the CAP Foundation at 800-323-4040 ext. 7846.