YOUR ANNUAL GUIDE
TO HELP PUT AN END TO BREAST CANCER BY THINKING PINK

INSIDE

• Stories from our region’s brave survivors, and amazing doctors and volunteers
• Super foods, ways to wear your pink, events and more!

VISIT PHILLYMAG.COM/THINKPINK FOR MORE
On behalf of the American Cancer Society, I am honored to introduce the annual tribute to Think Pink in partnership with Philadelphia magazine. October is breast cancer awareness month – the perfect opportunity to talk about cancer prevention, detection, and what you can do to help those affected by this disease.

In Think Pink, you will read about American Cancer Society programs and events available right here in Philadelphia. These range from the glitz and glamour of galas, to an event with man’s best friends, to our annual Making Strides Against Breast Cancer walk in Fairmount Park. The common theme throughout is we can all find a way to make an impact on the fight against breast cancer – and all cancers – here in our community.

The American Cancer Society is committed to helping women prevent or detect breast cancer early, when it’s most treatable. It’s important for women to take charge of their own health, to know how their breasts normally look and feel, and to report any changes to their health care professional right away.

Mammograms are the best screening tool we have to detect breast cancer early. Here’s what the American Cancer Society recommends for those at average risk:

- **Women ages 40 to 44** have the choice to start annual breast cancer screening with mammograms if they wish to do so.
- **Women ages 45 to 54** should get mammograms every year.
- **Women 55 and older** should switch to mammograms every 2 years, or can continue yearly screening. Screening should continue as long as a woman is in good health and is expected to live 10 more years or longer.

Some women at high risk for breast cancer – because of their family history, a genetic tendency, or certain other factors – should be screened with MRIs along with mammograms. Talk with a health care provider about your risk for breast cancer and the best screening plan for you.

I hope you will find the information in this section helpful, whether you are looking to improve your health, volunteer, donate, or need help through a cancer journey. Above all, please know that the American Cancer Society is here for you and your loved ones to answer your questions about cancer and to provide information.

Sincerely,

Carmen E. Guerra, MD, MSCE, FACP

President, American Cancer Society East Central Division Board of Directors
Associate Professor of Medicine, Division of General Internal Medicine
Associate Chief of Staff, Abramson Cancer Center
Perelman School of Medicine, University of Pennsylvania

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WE ARE AVAILABLE 24 HOURS A DAY, EVERY DAY BY CALLING 1-800-227-2345 OR VISITING CANCER.ORG
With breast cancer running rampant in their family, mother and daughter duo Vanessa and Shiranda Jones knew they had to take a stand. This was especially true after Vanessa’s youngest daughter Michelle passed away from the disease at the young age of 36.

“Michelle battled the disease for five years until her passing,” recalls Vanessa. “My mother had breast cancer and my sister passed away from breast cancer when she was just 33. I was diagnosed in 2013 and was three years cancer free this July.”

“My sister Michelle did the Making Strides Against Breast Cancer walk in Philadelphia in 2010 while she was undergoing treatment,” explains Shiranda. “We knew we wanted to walk in her memory after she passed, but we just weren’t ready that year.”

In 2014, Shiranda and Vanessa created the “Pink Eagles” team for the Making Strides walk in Philadelphia.

“We got the team name from the lyrics in Michelle’s favorite song,” explains Shiranda. “It says ‘They shall mount up on wings just like an eagle that soars,’ and I thought that Michelle was like an eagle soaring free. We added the color pink because it symbolizes breast cancer awareness.”

Since 2014, the Pink Eagles team has expanded from 8 walkers to 30 and has consistently raised over $5,000 each year.

“We are always the first team registered and we have very loyal donors,” says Shiranda. “We also sell products such as wellness calendars and memorial pens to raise money and hold fundraising events such as a roller skating party and water ice and pretzel fundraiser. So far we’ve raised over $6,000 this year.”

“I also have a Wall of Hope at work,” adds Vanessa. “People put the names of loved ones who are battling or have passed from cancer on cards that I hang on the wall. On the day of the walk, I take all of the cards and keep them close to me as I walk.”

“We really want to encourage women and let them know they are not alone… there are people out there fighting for them,” says Shiranda.

The American Cancer Society Making Strides Against Breast Cancer walks are held across the nation and are the largest network of breast cancer awareness events. Funds raised are used for breast cancer research, support services and prevention programs.
MAKE TIME FOR YOUR MAMMO
3D MAMMOGRAPHY NEAR YOU

If you’re a woman between 40 and 50 years old with dense breasts or a personal history of breast cancer, 3D mammography—the latest in breast cancer screening—may be right for you. 3D mammography provides clearer images of the breast, which means greater accuracy, better detection and fewer call backs.

So make time for your mammo. Main Line Health offers walk-in and same-day appointments at locations throughout the region.

SCHEDULE YOUR ANNUAL MAMMOGRAM:
MAINLINEHEALTH.ORG/3DMAMMOGRAPHY
484.580.1800

LANKENAU MEDICAL CENTER | BRYN MAWR HOSPITAL | PAOLI HOSPITAL | RIDDEL HOSPITAL
MAIN LINE HEALTH CENTER IN NEWTOWN SQUARE | MAIN LINE HEALTH CENTER AT EXTON SQUARE
Q. WHAT LED YOU TO BECOME INVOLVED WITH GENETICS?
I did my hematology/oncology fellowship at Lankenau Medical Center when the world of oncology genetics was in its infancy. Main Line Health saw the impact of oncology genetics and had established an oncology genetics research program. The genetic counselor who oversaw the program, and with whom I still work closely, inspired me by sharing her passion.

Q. HOW HAS GENETICS CHANGED THE WAY WE PREVENT, DIAGNOSE AND TREAT BREAST CANCER?
When I first entered this field, cancer treatment was based on the organ that was affected. Today we are able to know more about the molecular changes that drive a specific tumor and choose a more targeted therapy. This has led to more personalized treatments that are more effective and often less toxic – treatments that target the tumor directly.

The approach to prevention has also changed in that more genes have been identified in association with hereditary cancer risk and more guidelines have been developed to assist in managing these risks.

Q. WHO SHOULD BE TESTED FOR THE BRCA1 AND BRCA2 GENES?
While there are guidelines to assist in identifying candidates for genetic testing, a general approach is to consider testing women diagnosed with breast cancer before age 50, women who have had more than one cancer in their life, women with multiple family members with breast cancer, any woman with ovarian cancer or a family history of ovarian cancer, any male with breast cancer and/or individuals of Ashkenazi Jewish ethnicity. More recently, BRCA testing is being considered in individuals with pancreatic and advanced prostate cancer.

Q. WHAT GIVES YOU HOPE?
In 2015, we had more new drugs approved for fighting cancer than in any year prior. There are so many drugs and clinical trials in the pipeline right now. Many of these are targeted therapies, meaning they are based on the mutations found within the tumors. It’s exciting to see patients that formerly had no available treatment options now live much longer.

“IT IS IMPORTANT TO GUIDE PATIENTS WITH HEREDITARY RISK BEYOND THE FEAR OF CANCER AND TO HELP THEM UNDERSTAND THIS INFORMATION IS A GIFT THAT, WITH MEDICAL MANAGEMENT, WILL HOPEFULLY KEEP THEM FROM EVER HAVING CANCER.”
- TERRI McHUGH, DO

Q. IS THERE A PARTICULAR PATIENT WHOSE STORY STICKS WITH YOU?
Yes, the first woman I informed that she tested positive for the BRCA mutation. She didn’t have cancer, but her emotional reaction was greater than anyone with whom I had shared the diagnosis of cancer. Understanding the impact of hereditary genetic testing is paramount and highlights the importance of patients meeting with a genetic counselor prior to testing. It is important to guide patients with hereditary risk beyond the fear of cancer and to help them understand this information is a gift that, with medical management, will hopefully keep them from ever having cancer.
A spoonful of sugar may help the medicine go down, but eating sugary, processed, high-fat foods is definitely not a prescription for a healthy diet. While no food or diet can outright prevent cancer, research shows that certain foods can help keep your body healthy, give you energy, boost your immune system and reduce your risks for getting cancer.

THINK PINK RECIPES

A Healthy Diet Affects More Than Just Your Waistline

A spoonful of sugar may help the medicine go down, but eating sugary, processed, high-fat foods is definitely not a prescription for a healthy diet. While no food or diet can outright prevent cancer, research shows that certain foods can help keep your body healthy, give you energy, boost your immune system and reduce your risks for getting cancer.

Excerpted from The American Cancer Society New Healthy Eating Cookbook. Copyright ©2016 American Cancer Society.
**Sweet Potato Salad with Dried Cranberries**

After tasting this potato salad, you may never choose the classic version again. This sweet and savory combination is welcome at any fall picnic or meal. For more crunch, add chopped apples. Sweet potato salad is also a great make-ahead dish for Thanksgiving. Even better, it can be served warm, chilled, or at room temperature.

**4 SERVINGS**

1 very large or 2 small
sweet potatoes (about 1
1/2 pounds), peeled and
cut into 1-inch pieces
1 T. olive oil
Salt and freshly ground
black pepper
1 T. apple cider vinegar
1 T. light brown sugar
1/2 of the omelet before folding.

Preheat the oven to 400 degrees. Lightly coat a foil-lined, rimmed baking sheet with nonstick cooking spray. Place the sweet potato pieces on the baking sheet and drizzle with the olive oil. Sprinkle with salt and pepper and stir to combine. Evenly distribute the sweet potato pieces on the baking sheet. Roast for 20 to 30 minutes, or until tender and slightly charred, stirring the potatoes every 10 minutes.

Meanwhile, in a bowl, combine the vinegar, brown sugar, and mustard. Slowly whisk in the extra-virgin olive oil to incorporate (or put into a jar and shake well).

In a bowl, combine the cranberries, onion, parsley, and celery. Add the sweet potatoes and stir gently to combine. Drizzle the dressing over the salad to lightly coat and stir gently to combine. Season with salt and pepper.

* In addition to providing fiber and potassium, sweet potatoes are a vitamin A powerhouse.

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**Egg, Pesto, and Sun-Dried Tomato Wrap**

If you are trying to limit your fat intake, egg whites are a great choice for breakfast. But don’t malign the whole egg. Recent research indicates that dietary cholesterol isn’t the biggest determinant of overall cholesterol levels for many people. So even if you are being very careful, adding half a yolk won’t be a problem.

**1 SERVING**

1 T. olive oil
1 c. fresh baby spinach
2 sun-dried tomatoes packed in oil, patted dry and chopped
2 egg whites, beaten
1/2 T. pesto
1/2 T. mozzarella cheese

In an 8- or 10-inch nonstick skillet over medium-high heat, add the oil. Saute the spinach for 1 to 2 minutes, or until completely wilted. Transfer to a cutting board, add the sun-dried tomatoes, and coarsely chop. In the same skillet, over medium heat, add the egg whites and cook without stirring for 30 to 45 seconds, or until the eggs are set on the bottom. Using a spatula, lift the edges of the egg whites toward the center of the skillet and gently tilt the pan so the uncooked eggs run toward the center of the skillet and gently fold over the other half, pressing to seal. Transfer to a plate.

Spread the pesto on the tortilla and sprinkle with cheese. Place the tortilla, cheese side up, in the skillet and cook for 30 seconds, or until the cheese begins to melt. Place the egg on half of the tortilla (folding it to fit if necessary), fold the tortilla over it to eat like a taco, and cook for 20 to 30 seconds.

You can skip the tortilla and have this as an egg white omelet if you prefer: just spread the pesto and cheese on half of the omelet before folding.

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**Rice Noodles with Shrimp, Bok Choy, and Mint**

Using rice noodles instead of pasta makes this a great gluten-free option, although angel hair pasta works well, too. Drain the noodles well before mixing them with the vegetables so they don’t dilute the sauce. The noodles and the vegetable mixture cook very quickly, so make sure to have your veggies prepped and ready to go before starting to cook.

**4 SERVINGS**

6 ounces thin rice noodles
1/2 cup reduced-sodium soy sauce
3 T. rice vinegar
3 T. hoisin sauce
1 T. canola oil
2 garlic cloves, minced
1 small jalapeño pepper, seeded and chopped
(1/2-inch) piece peeled fresh ginger, minced
1/4 pound shrimp, peeled and deveined
1 scallion, white and thinly sliced
1 T. dark sesame oil
2 T. chopped fresh mint
2 T. chopped peanuts

Prepare the noodles according to the package directions. Drain well and pat dry. Meanwhile, in a bowl, combine the soy sauce, vinegar, and hoisin sauce. In a large skillet over medium-high heat, add the oil. Sauté the garlic, jalapeño, and ginger for 1 minute. Add the shrimp, scallions, carrots, bell pepper, and bok choy and sauté for 2 to 3 minutes, or until the vegetables soften and the colors are vivid. Add the noodles and stir to combine. Add the sauce and stir to combine. Transfer to a serving bowl, drizzle with the sesame oil, and top with the mint and peanuts.

* If you don't have a jalapeño on hand, add chili garlic sauce, chili paste (sambal oelek), or crushed red pepper flakes, to taste. If you are watching your sodium intake, start with three tablespoons of soy sauce and two tablespoons of hoisin sauce. Add more to taste, if needed.
FIGHTING CANCER. BEING A MOM.
PROTON THERAPY HELPED ME DO BOTH.

When I told my ten-year-old that I had breast cancer, his first question was, “Mommy, are you going to die?” I promised him I would fight, so I went to Penn. They created a treatment plan specifically for me, including proton therapy at the Roberts Proton Therapy Center. It targeted my cancer while protecting my heart and lungs. The side effects were minimal, so I beat cancer without missing a beat as a mom. My life, and the promise I made, is worth Penn Medicine.

See my story at PennMedicine.org/BreastCancer
Q & A

2016 BREAST HEALTH CHAMPION

Julia Tchou, MD, PhD

Section Chief, Breast Surgery
Co-Director, Rena Rowan Breast Center
Abramson Cancer Center
Penn Medicine

Q. WHAT LED YOU TO THIS FIELD?
My grandmother died of lung cancer when I was seven, so I’ve always wanted to be a doctor and do cancer research. In medical school I fell in love with surgery. It allows me to instantly fix the problem, while results from research take a much longer time. Being a surgeon scientist allows me to have the best of both worlds.

Q. WHAT IS IT ABOUT RESEARCH THAT EXCITES YOU?
As a surgeon, I can only treat one patient at a time. Research has the ability to impact a lot more people.

Q. WHAT HAS BEEN THE BIGGEST CHANGE YOU’VE SEEN IN YOUR CAREER?
We understand breast cancer so much better now. This better understanding allows us to tailor treatments based on a woman’s tumor. There is a lot still to learn, but breast cancer is one of the most extensively studied cancers from a biological standpoint.

Q. WHAT IS ONE THING ALL WOMEN SHOULD KNOW ABOUT BREAST CANCER?
That it’s not a death sentence. Our treatments have improved greatly because it’s a cancer for which we have very effective treatments. We obviously need to continue working on better treatments, but breast cancer can be thought of as a curable disease.

Q. WHAT KEEPS YOU COMING TO WORK EVERY DAY?
The opportunity to take care of patients and make advancements through research. My goal is to improve breast cancer outcomes through clinical care and research. I get to do this every day – I truly have the best job.

Q. WHAT CAN WOMEN DO TO LESSEN THEIR CHANCES OF GETTING BREAST CANCER?
Healthy lifestyles are important – exercise and eating well. We know this from large population studies. People who follow a Mediterranean diet and those who exercise have a lower incidence of cancer. We want to promote a healthy lifestyle in women to improve overall health but also improve breast cancer outcomes.

Q. WHAT IS THE FOCUS OF YOUR RESEARCH AT PENN?
I have several areas of interest. I’m principal investigator of a clinical trial involving immunotherapy, an approach that uses the body’s own immune system to fight and attack cancer. This is still a very new approach in breast cancer. I’m also working with Dr. Carl June here at Penn on using patients’ own immune system to fight cancer cells to prevent cancer or stop it from reoccurring. It’s a very exciting time.

“My goal is to improve breast cancer outcomes through clinical care and research. I get to do this every day – I truly have the best job.”

– JULIA TCHOU, MD, PhD

Penn Medicine
Abramson Cancer Center
Young Professionals Pour Energy into Fighting Cancer

“I’ve had relatives with cancer, but I really felt its impact on a personal level when I was 14 and my closest friend lost her father to brain cancer,” says Erin Matlack. “I watched her father go through that battle and saw how it impacted the entire family.”

Now 26, Matlack has found a way to support a cause near to her heart as Vice Chair of the Philadelphia chapter of the Young Professionals of the American Cancer Society (YPACS).

“YPACS is a fairly new grassroots organization that supports the American Cancer Society,” explains Matlack. “It’s a great opportunity to volunteer, develop professionally and make some really good friends.”

In just over a year, the Philadelphia chapter has made dinner for patients and families at Hope Lodge, fielded a Broad Street Run team, held a Quizzo fundraiser, and gotten involved with the Philadelphia Making Strides Against Breast Cancer walk. The chapter has also hosted outings – a night at a Phillies game and another at a comedy club to name two – where members could get to know each other and network.

“I went to my first YPACS meetings about a year ago,” says Matlack. “I was really impressed by the positivity and impact of the group.”

“One of my favorite things about the organization is that so many different industries are represented,” adds Matlack, who works in business-to-business sales. “We have members from the fields of finance, sales, healthcare, law... everything. It’s a great chance to ask questions or get opinions on other industries.”

With 60 members total and a core group of 15 on the leadership council, the Philadelphia chapter of YPACS is still evolving.

“The leadership council meets bi-monthly to plan events and discuss goals for the chapter,” says Matlack. “We are always collaborating and looking for new opportunities and events.”
Q. WHAT IS YOUR BACKGROUND?
I did my surgical residency at Albany Medical Center and was preparing to move to Cleveland for a colorectal surgery fellowship. Then Gordon Schwartz from Jefferson called asking me to be his breast fellow. I ended up taking that position, and I quickly realized it was my calling.

Q. DO YOU HAVE A PERSONAL CONNECTION TO BREAST CANCER?
I was 16 when my cousin, Linda Creed, who was a very successful Philadelphia singer/songwriter, died at the age of 36 from breast cancer. I was enamored with her as a kid, and her death had a huge impact on my family and me. I knew when I went to medical school that I wanted to do something with women’s health.

Q. WHAT ADVANCES HAVE YOU SEEN IN YOUR CAREER?
From a surgical perspective, we now remove less healthy tissue around breast tumors. The mentality used to be ‘bigger is better’ – take out more to be safe. Now the pendulum has swung toward taking less thanks to better surgical techniques and our knowledge about cancer. This is meaningful because most women will survive breast cancer, and the appearance of their breasts afterward is important.

Q. ARE THERE ANY EXCITING TREATMENTS ON THE HORIZON?
Our treatments and drugs are getting better every day, but we’re not close to a cure in the traditional sense. My hope is that our society can reduce the incidence of breast cancer by moving toward a healthier state in general. I talk to my patients about mindful eating and removing processed foods from their diets, I want to not only cure their cancer but also get them healthier overall.

Q. IS THERE A PARTICULAR PATIENT WHO HAS IMPACTED YOU?
All of my patients impact me. The one that stands out the most is my oldest friend in the world. I was just a few years into my practice when I treated her for a very aggressive breast cancer. I remember speaking with her father, a man who only knew me as a child, about her disease and he was angry. He was accustomed to being in control and this was something that he couldn’t control. He wanted assurances from me and the only ones that I could give him were that I would do everything in my power to help her. It was my first realization of how little power any of us really have in the big scheme of things. Fortunately, my friend is now cancer free, and I mostly thank God for that.

Q. WHAT CAN WOMEN DO TO PROTECT THEMSELVES FROM BREAST CANCER?
Eating a healthy diet and weight control are at the top of the list. Obesity is a huge contributor to breast cancer because it increases your circulating estrogen levels. Movement is important too. I recommend patients get some form of exercise 30 minutes a day, six days a week.
Linda Snow
Breast Cancer Survivor

When Linda learned she had the BRCA1 gene, she did everything she could to reduce her risk of breast cancer. But she still found a lump. It was triple negative breast cancer. At first she was in shock, but then Linda knew she needed to take control. She went to Fox Chase for specialists with expertise in her specific type of cancer. For Linda, that decision made all the difference. Where you start matters.

“Where I started my cancer care really did matter.”
Q. WHAT DO YOU TELL WOMEN WITH BREAST CANCER?
Don’t panic. Take a deep breath and find a specialist who is knowledgeable about the disease and works at a hospital with a full range of treatment options. Don’t rush into a decision either – a study we did at Fox Chase found that survival rates in the U.S. were only slightly lower (3-5%) even when there was a three-month delay in treatment. Do your homework – where you go first for treatment matters.

Q. SOME SAY WE HAVEN’T MADE MUCH PROGRESS IN THE FIGHT AGAINST CANCER, HOW DO YOU RESPOND?
I say that’s absolutely untrue. We’ve made great strides in the survivability of cancer, especially breast cancer. Thanks to research, we have better drugs, more focused radiation, more precise imaging and more effective surgical procedures. Most women today survive breast cancer thanks to these advances.

Q. YOU PUT GREAT EMPHASIS ON COSMETICS, WHY?
It’s important because we’re dealing with an area that is often integral to a woman’s identity. A woman should feel as whole as possible when treatment is over. At Fox Chase, we teach our trainees how to maximize the appearance of the breast while still accomplishing the goal of removing the disease.

Q. IS THIS AN EXCITING TIME TO BE IN THE BREAST CANCER FIELD?
Very much so. Things are moving faster than ever before, and there is a public thirst for putting resources toward a cure. Awareness about the disease is also high. People used to be ashamed they had breast cancer but not anymore. You don’t have to live in the closet with this disease.

Q. WHAT IS NEW IN THE FIELD?
We continue to make surgery more minimalistic and supplement that with radiation or chemotherapy. We recently changed the way we approach lymph nodes because of a national clinical trial. We used to remove lymph nodes that were the most likely ones to contain cancer, called sentinel nodes. If any of them were positive, we took all of the rest out. But that greatly increases the risk of complications such as lymphedema. The trial showed that if there are only a few lymph nodes containing cancer we don’t have to do the more radical removal. Other treatments provide the same benefits.

“WE’VE MADE GREAT STRIDES IN THE SURVIVABILITY OF CANCER, ESPECIALLY BREAST CANCER. THANKS TO RESEARCH, WE HAVE BETTER DRUGS, MORE FOCUSED RADIATION, MORE PRECISE IMAGING AND MORE EFFECTIVE SURGICAL PROCEDURES. ”
– RICHARD J. BLEICHER, MD, FACS

Q. WHAT ARE YOUR THOUGHTS ON PREVENTIVE MASTECTOMIES?
Interest in this procedure spiked after Angelina Jolie had both breasts removed because she had a genetic mutation that clearly put her at risk for breast cancer. That isn’t the case for most women. Lumpectomy is much less invasive and can produce the same survival rates as mastectomy.
Ordinary moments become milestones when you’ve overcome breast cancer.

Diagnosed with Stage II breast cancer while pregnant, Nicole needed options. She found them at Jefferson’s Sidney Kimmel Cancer Center. As an NCI-designated cancer center, Jefferson has access to some of the most advanced therapies and diagnostic tools, including genomic profiling of each patient’s tumor to determine the best and most targeted treatment plan available. An innovative plan saved Nicole’s life and her baby’s. Today, Nicole is cancer free, grateful for every moment with her precious daughter London.

1-800-JEFF-NOW | Next-Day Appointments
Jefferson.edu/CancerMilestones
Racing to cross the finish line in the Broad Street Run, Philadelphia Half-Marathon or Philadelphia Marathon? Make your miles even more meaningful by joining up with the American Cancer Society’s DetermiNation team.

Through this program, you have access to special training programs and a running coach, group runs and clinics, a guaranteed race bib and day-of-event amenities like private tents, gear check, port-a-potties, food and more.

Each DetermiNation team member must commit to raise a certain amount of money that will help the American Cancer Society fight cancer. In return, the Society will provide you with all of the tools and resources necessary to reach your running goals and beyond. You’ll even get a fundraising mentor to help you along the way.

For more information about DetermiNation and how you can get involved, visit determination.acsevents.org

Maysa Abu-Khalaf, MD
Director, Breast Medical Oncology Program
Co-Director, Breast Care Center
Sidney Kimmel Cancer Center at Jefferson

Q. WHAT IS YOUR BACKGROUND?
I am a medical oncologist who specializes in treating breast cancer patients. I was drawn to oncology early on in my medical training because of the close relationships we build with our patients. We share stories about their kids, families and personal interests. We help our patients and their loved ones get through a difficult time in their lives. As a clinical researcher, I am also privileged to be part of a team that contributes to the advances in research which lead to better cancer therapies.

Q. WE CAN’T PREVENT BREAST CANCER YET, BUT WHAT STEPS CAN WOMEN TAKE TO LOWER THEIR RISK?
There are preventive measures that can be recommended for women at risk for developing breast cancer such as those with a strong family history. But the most important thing for women to do is have their recommended screening tests for breast cancer and other types of cancers like cervical and colon cancer. Some women may be frightened that if they have a screening test, we’ll find cancer, and as a result they tend to delay having these tests. It’s important to keep in mind that prognosis is much better when a cancer is caught early and in some cases a patient may actually be able to avoid chemotherapy.
HEALTHY TOOLS FOR HEALTHY LIVES
Explore our range of tools online and on the go.

Independence Blue Cross offers our members ibxpress.com, the all-in-one online tool that helps you find trusted doctors in your area, view your health history, and estimate your out-of-pocket costs.

Learn more at ibxexpress.com
Dogs aren’t just companions, they are true canine caregivers offering unconditional love, joy, support and compassion to their owners. So it’s no wonder that man’s best friend is getting in on the fight against cancer through the American Cancer Society’s Bark For Life.

Bark For Life is a fundraising event where families and their furry friends come together to complete a one mile walk, enjoy food and music, and participate in fun canine activities such as doggie games, dress-up contests and special dog-related demonstrations. These events also allow participants to share experiences, celebrate survivorship, honor those lost to cancer, and find new support systems.

Bark For Life supports the American Cancer Society’s mission of eliminating cancer through research, education, advocacy and service.
Cancer is a relentless monster that disrupts the lives of millions of people each year. But it’s not only individuals and families who are affected, it also costs businesses more than $216 billion a year in direct medical costs and lost productivity.

To fight back, the American Cancer Society has teamed up with some of the nation’s top executives to leverage their power and inspire their organizations to make an impact through the CEOs Against Cancer initiative.

With more than 500 members, CEOs Against Cancer is a powerful network that aims to create a healthy corporate culture, ensure access to information for employees facing cancer, invest in groundbreaking research, and encourage employees to volunteer in the fight against cancer.

Last year, the Pennsylvania Chapter of CEOs Against Cancer hosted its inaugural benefit event – A Breakthrough Experience – featuring food, cocktails, a bucket-list auction, and an exclusive performance by cancer survivor and Grammy award winner, Melissa Etheridge. The event raised more than $720,000 for the American Cancer Society’s research grant program.

“We all know and love so many people whose lives have been dramatically changed by cancer,” says Steve Collis, President and CEO of AmerisourceBergen and Co-Chair of the Pennsylvania Chapter of CEOs Against Cancer. “It’s among the many reasons CEOs Against Cancer is working alongside the American Cancer Society to fulfill the organization’s goal of making this cancer’s last century.”

Co-Chair Douglas C. Yearley, Jr., CEO of Toll Brothers, Inc., added, “While the evening was beautiful and a lot of fun, we remain focused on the larger goal of helping to fund important research that could represent the next big breakthrough in the fight against cancer.”

In April, the Pennsylvania Chapter of CEOs Against Cancer chose Dr. Alexander Perl of the Hospital of the University of Pennsylvania to receive a $729,000 research grant, from funds that were raised by the chapter’s event, to study ways to identify better treatments for older adults diagnosed with leukemia.
**Q&A**

**2016 BREAST HEALTH CHAMPION**

Ronit Sugar, MD

*Breast Surgeon*

*Aria-Jefferson Health*

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**Q. ARE BREAST SELF-EXAMS WORTH DOING?**

The U.S. Preventive Services Task Force say they aren’t but I disagree. It takes little time and costs nothing to check your breasts once a month. Most women will not find their own breast cancer, but some do find their own lumps. And it never hurts to know your own body.

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**Q. WHAT IF SOMEONE DOES HAVE A FAMILY HISTORY OF BREAST CANCER?**

That’s an important factor to consider. If a woman has more than two people on the same side of the family who have had breast cancer, we look at that closely. Aria-Jefferson Health has a high-risk program where we can offer genetic testing and more closely follow certain women. At this point, the key is still early detection since we don’t have a way to prevent breast cancer yet.

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**Q. WHAT’S ONE THING YOU’D LIKE TO TELL WOMEN ABOUT BREAST CANCER?**

It’s scary, but it’s curable. The majority of women with breast cancer are cured. I’m still seeing women from 20, 25 years ago and they’re still cancer-free. Even if it’s not early stage it’s still treatable and curable. There have been great advances in drugs so now we can treat women we didn’t think were curable before.

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**Local Men Puttin’ on Pink in October**

Don’t be surprised if you see some prominent men wearing plenty of pink in October, as the American Cancer Society brings its Real Men Wear Pink campaign to Philadelphia for the first time this year.

Real Men Wear Pink supports the Society’s Making Strides Against Breast Cancer event and offers area leaders the opportunity to encourage the community to join the fight against breast cancer by promoting awareness, prevention, and early detection.

The 2016 Real Men Wear Pink participants include (as of Sept. 2): Aaron Andrews, Enterprise Account Executive, RCN Business; Dr. Paris Butler, Assistant Professor of Surgery, University of Pennsylvania Division of Plastic Surgery; Justin Csik, Attorney, Klehr Harrison Harvey Branzburg LLP; Mark Drill, Community Engagement Managing Director, American Cancer Society; Rich Durso, Senior Financial Planner, RTD Financial Advisors; Al Grenfell, high school sports referee; Richard Newell, CEO, Pottstown Memorial Medical Center; and Steve Stefaniski, Vice President, Cresa.

Each participant has made a commitment to raise at least $2,500 and wear pink throughout the month of October – raising awareness through their personal, professional and social networks.

“Funds raised through this program allow the American Cancer Society to be there for those touched by breast cancer – from research to education, prevention to diagnosis, and treatment to recovery, the Society provides support to everyone impacted by the disease,” says Jamie McCann, Senior Market Manager, Community Engagement for the American Cancer Society.

Breast cancer is the second leading cause of cancer death in women and the second most commonly diagnosed cancer in women. And while it may seem to be a disease targeting only women, more than 2,600 men in the United States are diagnosed with the disease each year.
THINK PINK

VOLUNTEER STORY

Volunteer Helps Unite Single Voices into a Roar

That’s how 51-year-old Betsy Williams describes her involvement with the American Cancer Society Cancer Action Network (ACS CAN) – the advocacy arm of the American Cancer Society.

Williams first got involved with the Society through Relay For Life in 2004 after losing her mother to breast cancer.

“I wanted to do something to turn my sorrow into hope,” remembers Williams, an elementary school teacher in Montgomery County. “My tears of sadness turned into tears of joy knowing that we’re all in this together and that we are powerful when we’re united.”

Williams has been an active Society volunteer since then and even brought a mini-Relay For Life to her school district, which has raised more than $100,000 in 10 years.

“Over the years I saw so many volunteers doing great work, so I decided to get involved with ACS CAN,” says Williams. “Some people think it’s political, but it’s not. It doesn’t matter what your politics are, it’s about cancer. The more support and members we have, the more powerful we are. Lawmakers are forced to listen when there are so many people banded together saying ‘We need to cure this disease!’”

Current ACS CAN campaigns include advocating for increased cancer research funding and early detection programs, access to care issues and patient quality of life. The group has also been instrumental in advocating for legislation that can reduce cancer rates, such as increasing cigarette taxes, enacting age requirements for tanning beds and increasing access to health screenings.

“I’m so proud and honored to represent the American Cancer Society and ACS CAN,” Williams says. “I know what they’ve done in this battle, and I truly feel we are going to find a cure or at least be very close in my lifetime.”

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SPECIAL ADVERTISING SECTION

FOR MORE INFORMATION ABOUT ACS CAN VISIT ACSCAN.ORG
2016 Event Calendar

BREAST CANCER GENETICS – THE NEXT GENERATION
October 13th at 12pm
Jefferson Medical Office Building
Philadelphia, PA
1-800-JEFF-NOW

MAMMOGRAM TALK AND TOUR
October 13th at 6:30pm
Penn Medicine Southern Chester County, West Grove, PA
To register call 610-738-2300 or visit ChesterCountyHospital.org/Wellness

FIGHTING CANCER WITH A FORK AND SPOON
October 13th at 6:30pm
Main Line Health Center at Exton Square, Exton, PA
mainlinehealth.org/events

CANCER SURVIVORSHIP CONFERENCE
October 14th at 1pm
Bluemle Life Sciences Building, Philadelphia, PA
1-800-JEFF-NOW

MAKING STRIDES AGAINST BREAST CANCER OF PHILADELPHIA
October 15th
Memorial Hall & West Fairmount Park, Philadelphia, PA
makingstrideswalk.org

LOOK GOOD FEEL BETTER
October 17th at 11am
Community Education Center, Riddle Hospital, Media, PA
Call the American Cancer Society at 1-800-227-2345 to register

FREE BREAST CANCER SCREENING AND EDUCATION FOR UNINSURED OR UNDERINSURED WOMEN
October 19th at 4pm
Abington Health Center, Willow Grove, PA
215-481-2586 to register

FREE BREAST CANCER SCREENING FOR UNINSURED OR UNDERINSURED WOMEN
October 22nd at 8am
Aria – Frankford Hospital, Philadelphia, PA
215-612-4808 to register

FOR MORE EVENTS THROUGHOUT THE YEAR VISIT PHILLYMAG.COM/THINKPINK
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