



Vera Bradley

FOUNDATION FOR BREAST CANCER

CLASSIC 2019



Every night, I lie in bed

The brightest colors fill my head

A million dreams are keeping me awake

I think of what the world could be

A vision of the one I see

A million dreams is all it's gonna take

A million dreams for the world we're gonna make

For the world we're gonna make

— Benj Pasek and Justin Paul

FROM BARBARA AND PATRICIA

Thank you, friends!

Each time we gather with you to celebrate the Vera Bradley Foundation Classic, we are energized by your hope and happiness. Our team of researchers at the Vera Bradley Foundation Center for Breast Cancer Research at Indiana University School of Medicine feels your passion and shares our purpose for finding a cure. Your support is critical, and we can't thank you enough for giving all of us a reason to dream a million dreams for a future free from breast cancer.

With gratitude,





Patricia R. Miller and Barbara Bradley Baekgaard, Vera Bradley co-founders



Vera Bradley

FOUNDATION FOR BREAST CANCER

CLASSIC

TABLE OF CONTENTS

- Welcome
 Barbara Bradley Baekgaard
 and Patricia R. Miller,
 Vera Bradley Co-founders
- 5 From the Director
 Lynda Houk, Foundation
 Executive Director
- 6 Steering Committee
 Members and Volunteers
- 8 Research Update

SPONSOR & DONOR RECOGNITION

- 30 Classic Jewel Sponsors
- 32 Golf, Pickleball and Yoga Sponsors
- 33 In-Kind with Distinction and Special Thanks
- 34 In-Kind
- 36 Participants
- 40 Photo Album



FROM THE DIRECTOR

As we come together for the Vera Bradley
Foundation Classic, I'm reminded of the
tremendous progress being made in the world
of breast cancer research. As the director of
the Foundation, I have the opportunity to
connect with many women who are currently
undergoing treatment for breast cancer or who
are breast cancer survivors. They share their
journey and their gratitude that the Vera Bradley
Foundation is committed to be a part of their
lives by funding breast cancer research. In this
program, you'll read some inspiring survivors'
stories and meet the dedicated researchers
who continue to positively impact and improve
their cancer treatment.

Lynda Houk, Executive Director Vera Bradley Foundation

This past year, my personal and professional lives collided when my dear college friend, Linda, was diagnosed with breast cancer. Like many of you, when I heard her diagnosis I wanted to take immediate action and make sure she received the best treatment possible. After all, this is what I do daily! My team and I, with your help, raise funds for a talented group of researchers to ensure that Linda (and so many others just like her) have access to the best treatment options available. I'm relieved to say that Linda received excellent care and is now a strong breast cancer survivor! It's the advancements in research

that detected her cancer early and provided her with personalized treatments.

I am thankful that today we are able to see a world with a million possibilities for women affected by breast cancer. And, for your continuous commitment and for the gift of your friendship and support, I cannot say "thank you" enough.

Together we are making a difference.

Executive Director

Lynde Haul

Vera Bradley Foundation for Breast Cancer

OUR

Volunteers

The Vera Bradley Foundation for Breast Cancer heavily relies on hundreds of talented and dedicated volunteers who share our passion for putting an end to breast cancer.

Their commitment and generosity is helping change lives.

Classic Steering Co (front row, left to right) Elise Michalek, Lynda Houk, Maria Krach, Shelly Meyer, Gayle Bloom, Kris Robertson and Ainsley Lee (back row, left to right) Maureen Catalogna, Jane DeHaven, Jen Yack, Ali Freiburger, Stacie Zurawski, Amy Ray, Kathleen Cox, Teresa Davis

Thank You

Pink Pickleball Mary Ellen Elizando* Ryan Kierns*

Jane DeHaven* Angela Level* Megan Gunter Marilyn Stanford in the Park Ali Freiburger* Elise Michalek*

Celebration Ruth Cook* Debbie Peterson* Amy Ray* Lisa Bragg Leslie Kitch John Walls

Hospitality Jen Yack* Mary Trabel

Sponsorship Maria Krach* Shelly Meyer* Laura Antil Kathy Callen Cheryl Felger Stacy Need Jill Nichols

Prize/Auction Sponsor Kathleen Cox* Gayle Bloom* Erin Cox Kris Robertson* Ron Cox John Bloom Kaitlin Hilger Cappy Castle Kris Robertson Maureen Catalogna

Cindy Friend

Tracy Hanks

Kelli Packnett

Kristen Packnett

Jeanine McComb

Turn the Town Pink Sarah Johnson* Ainsley Lee*

Public Relations Ruth Cook* Jenna Leffers Holly Wagner

Volunteers Stacie Zurawski*

*denotes Chairperson



Special Thanks

to the Vera Bradley associates who enthusiastically support the Classic!

Angela Level and Debbie Peterson

Not Pictured: Ruth Cook, Mary Ellen Elizondo, Ryan Keirns,

and Sarah Johnson



Our researchers at the Vera Bradley Foundation Center for Breast Cancer Research at the Indiana University School of Medicine in Indianapolis, Indiana, collaborate and lead clinical trials with researchers nationwide. They are focused on developing and dramatically improving therapies for some of the most difficult-to-treat types of breast cancer, including triple negative breast cancer. Monogrammed Medicine—precision medicine research funded by Vera Bradley Foundation—is leading to promising discoveries in the areas of diagnosis, treatment and prevention.

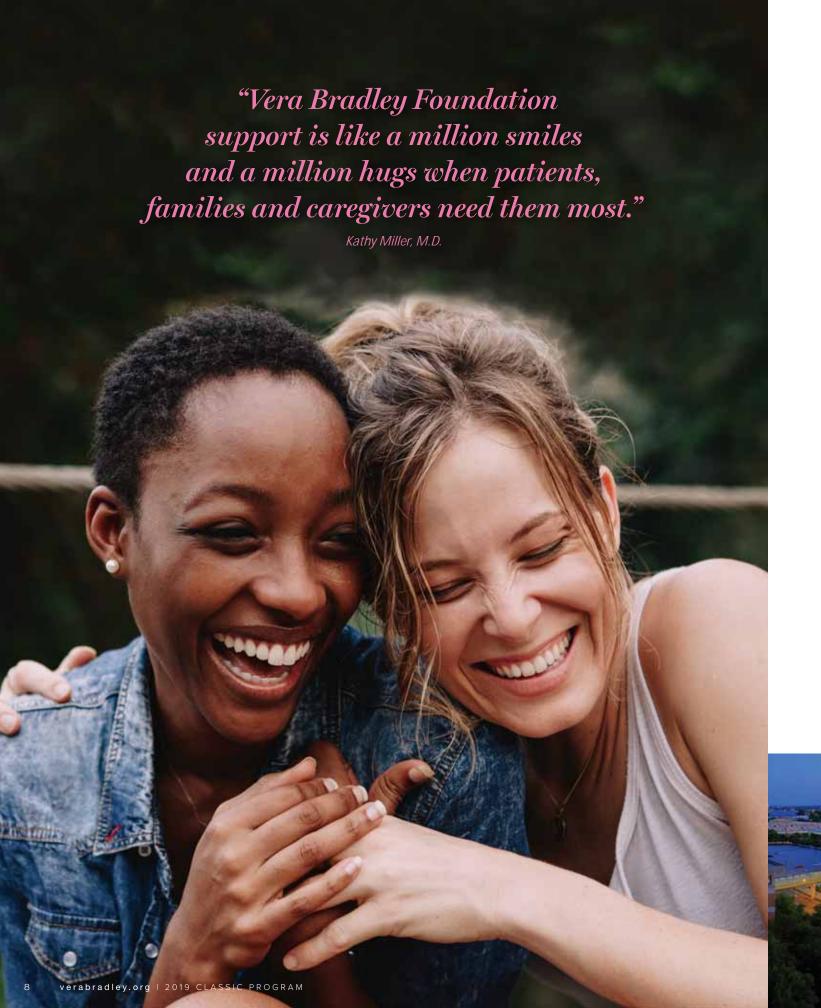
Through the efforts of our esteemed research team, we honor the legacy of all who have braved the disease by pushing the boundaries of modern medicine to spread hope and find a cure.

A million dreams for the world we're gonna make

Vera Bradley Foundation Center for Breast Cancer Research

at Indiana University School of Medicine

2019 CLASSIC PROGRAM | verabradley.org 9



ADVANCES IN TREATMENT

Advances in Treating

Triple Negative Breast Cancer

-Kathy Miller, M.D.

Most advances in breast cancer treatment are the result of targeted therapies—drugs that block specific activities in and around cancer cells that help them grow and thrive. Triple Negative Breast Cancer (TNBC) is a subset of breast cancer that simply does not have a targeted therapy. Chemotherapy is effective in curing some patients, but two of five women succumb to TNBC.



Kathy Miller, M

We identified two highly active targets of TNBC, matched them to newly developed drugs, tested the drugs in laboratory models and designed a clinical trial. Enrollment in the study is now complete, but our work is not done. We are studying the unique ways each tumor responded to the therapies and striving to perfect both the targets and the drugs.



Patient Impact

Jackie Stephens

Triple Negative Breast Cancer

In October 2014, Jackie Stephens, 68, rolled over in bed and felt a horrible pain in her right breast. That pain prompted her to do a self-exam, and she felt a lump.

A subsequent mammogram revealed a large lump in her right breast and two smaller ones. Her diagnosis was triple negative breast cancer (TNBC).

Jackie's oncologist explained they were going to "melt the tumors like ice cream" and prescribed a treatment regimen of chemotherapy, a lumpectomy and radiation. Jackie was finished with treatment in July of 2015, and she believed she was done with cancer forever.

Two short years later, to nearly the day, Jackie rolled over in her bed to experience the exact pain, in the same spot, as she had in 2015. Her triple negative breast cancer was back and she was devastated. Treatment began again, but this time the tumors were stubborn. Even surgery to remove all breast tissue and lymph nodes was unsuccessful at keeping new tumors at bay. A body scan at the end of 2018 revealed that Jackie's triple negative breast cancer had spread to her liver.

It was then that Jackie and her husband Phil Krause traveled to Indianapolis to learn about the "Whac-A-Mole" study, a new two-drug approach to treating triple negative breast cancer

Continued on next page

verabradley.org | 2019 CLASSIC PROGRAM | verabradley.org

Continued from previous page

inspired by the arcade game of the same name. In the game, a player attempts to whack at a mole as it appears, finding success by predicting where it will arise next. The concept had been developed in the Vera Bradley Foundation Center for Breast Cancer Research by a research team led Milan Radovich, PhD. Radovich had scoured the TNBC genome and identified two highly active genes that seemed to drive the cancer. He also noted that suppressing the first gene, made the second gene even more active. He matched each gene to new drugs and began testing to determine how effective they would be at killing TNBC cells in the laboratory. The data he developed allowed Kathy Miller, MD, to design the clinical trial to test this new combination therapy with TNBC patients who had relapsed.

Jackie gratefully took the last place open in the trial and has responded beautifully to the experimental protocol. Six weeks into the trial, she experienced 52% tumor shrinkage, and a second set of scans revealed further improvement.

Jackie continues treatment, and research continues in the Vera Bradley Foundation Center for Breast Cancer Research. While not cured, Jackie knows that her next targeted therapy is already being developed.

Arcade game, *Whac-A-Mole*, inspiring treatment for triple negative breast cancer

For most of us, Whac-A-Mole was a fun way to pass time and maybe win some cheap arcade prizes. For Milan Radovich, PhD, and his team, it may be the answer to helping more individuals overcome triple negative breast cancer.





Milan Radovich, Ph.I

Think back to your days as a kid. Ever stop by an arcade? If you did, you almost certainly played Whac-A-Mole, the popular game in which toy rodents randomly pop up from holes, and you desperately try to thump them back into hiding with a mallet. Triple negative breast cancer is smart. Researchers will detect a potential genetic culprit they believe is helping the cancer grow. But when they knock it down with a drug, another misfit pops up, allowing the cancer to continue thriving.

It's just like Whac-A-Mole, thought Radovich, an associate professor of surgery at Indiana University School of Medicine. But what if we could knock out the first "mole," and predict which one would pop up next, he wondered. And what if we could block that hole, too? Would that be enough to short-circuit the game? Or, in his case, would that enable him to outsmart triple negative breast cancer and give cancer-fighting drugs a chance to do their job?



ADVANCES IN TREATMENT

Advances in Treating Triple Negative Breast Cancer

—Bryan Schneider, MD

Historically, treatment starts with chemotherapy for patients with Triple Negative Breast Cancer. About 1 in 3 women have a great response and an astonishing cure rate of about 90 percent. Their tumors dissolve with chemotherapy and nothing remains at the time of surgery. But, for the other two-thirds of patients, who still have tumors after chemotherapy, their cure rate diminishes from about 90 percent to 50 percent.

The Vera Bradley Foundation is funding a trial we designed for these high-risk women. We use cutting-edge genomic technology to identify the Achilles heel of the remaining tumors and match it to any drug on the planet. Then we begin treatment again, before the cancer has a chance to recur. We hope to demonstrate that this precision approach will have markedly better outcomes than the good old-fashioned way of just hoping the cancer won't come back. Our goal is to cure more patients.



Bryan Schneider, M.D.



Triple Negative Breast Cancer

Christy Sheehan's youngest son had just left for college and she was starting to confront the daunting prospect of the empty nest. She still had her career—a demanding job as a special education teacher. And she had dreams: See her sons graduate, marry and start their own families; and she wanted to travel with her husband. But the details were still taking shape. That's when, at the end of her first day of a new school year, her doctor called and asked if it was a good time to talk. Christy had given little thought to the routine mammogram and follow-up biopsy she had the previous week, figuring it was probably nothing. Now, her doctor was in her ear with this: "Your biopsy came back positive for breast cancer." She was stunned. A neighbor encouraged her to call her son-in-law, Milan Radovich, PhD, a breast cancer researcher at the Vera Bradley Foundation Center for Breast Cancer Research. Radovich quickly connected Christy with Bryan Schneider, MD, who would shepherd Christy for the next year as she fought Triple Negative Breast Cancer. With help from her family, Christy tried to make the best of it. Rather than watch her hair fall out, she staged a haircutting party. It ended with her husband, father and stepmother all leaving with shiny domes, too. In the end, Christy's treatment was successful. More than a year removed from it, she remains cancer free and grateful. Now over a year after treatment, her new dream is for researchers to find a way to prevent breast cancer. She wants to spare others the harsh therapies. But she still has one problem to overcome: Coping with that empty nest.

"There are over

3 MILLION
breast cancer
survivors in
the U.S. Our
research is
helping them
live longer and
stronger lives."
—Tarah Ballinger, M.D.



verabradley.org | 2019 CLASSIC PROGRAM

ADVANCES IN TREATMENT



Patient Impact

Nadia E. Miller

Triple Negative Breast Cancer

At 26, and a new mother, Nadia Miller's dreams were typical. She wanted a big family, a career and hoped to one day travel the world. Then life—and her dreams—abruptly changed. "I was at that invincible stage in life. I was planning a family. I just bought a new home. My career was going well. And then, 'You have breast cancer.'" Nadia was diagnosed with triple negative breast cancer. She underwent a year of chemotherapy, bilateral mastectomy and tested positive for the BRCA1 gene. As a result, she came to understand

something she did not have to consider before: the importance of breast cancer research. Now she sees how pivotal it is—not just for her, but for her daughter and women everywhere. And she's especially grateful for the Vera Bradley Foundation's support. "It truly impacts people's lives—mine and those abroad," she said. "I am evidence of what research can do and will do. It's lifesaving and life changing." Nadia's dream these days goes far beyond herself and her family. Nadia is an advocate for marginalized women and has become a voice to empower women globally to participate in research and become active in their overall health care. She dreams of a world where a breast cancer diagnosis is simply no big deal. "I was really deep in thought recently about what it would be like if a breast cancer diagnosis was not any more devastating than the diagnosis of a common cold. Simple therapy or medication and back to life, family, and career. That's my dream."



Patient Impact

Lisa Hayes

Triple Negative Breast Cancer

Before she was diagnosed with triple negative breast cancer, Lisa Hayes' big dreams were to watch her teenage children grow up, graduate college and start lives of their own. Twelve years later, Lisa is living those dreams. She's a proud mother of grown children. She also lives a full life as an avid sports fan and "first lady" of the church her husband pastors. After her diagnosis, Lisa added another dream: to end racial disparities in breast cancer outcomes. African-American women are diagnosed with

breast cancer at later stages, face more aggressive forms and die at rates more than 40 percent higher than Caucasian women. The reasons are many, Lisa knows some of them from experience. When she found a lump under her arm, she had no health insurance. Afraid of the financial burden of a bad diagnosis, she waited two months to see a doctor. She didn't realize there were programs ready to help her. Fortunately, Lisa beat cancer. Now she's working to see other African-American women don't make the same mistake. Advocacy is a labor of love but her ultimate dream, she said, is unemployment. "I'd really like to work myself out of a job."

"My dream is to identify barriers to healthcare for African American women so that we can improve access and, ultimately, survival rates for black women with breast cancer."

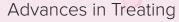
—Samelia Obeng-Gyasi, M.D.



I was at that invincible stage in life. I was planning a family. I just bought a new home. My career was going well. And then, 'You have breast cancer.' ??



ADVANCES IN TREATMENT



Estrogen-Positive Breast Cancer

—Anna Maria Storniolo, M.D.



Anna Maria Storniolo, M.D.

In early stage cases, oncologists are better at predicting which ER-positive patients respond well to hormone treatment alone. That means that 90 percent of women diagnosed at an early stage will not need chemotherapy and suffer its side effects. For women with metastatic ER-positive, there's hope, too. A new class of oral drugs has doubled disease-free survival rates.



Patient Impact

Pam Perry

Estrogen-Positive Breast Cancer

When breast cancer spreads, it often lands in bones, typically the ribs or hips. In Pam Perry's case, it went to her skull.

Pam was diagnosed with estrogen positive breast cancer in 2008. She had a mastectomy, reconstructive surgery and hormone therapy. For four years, that kept the disease at bay. But in 2012, recurring headaches prompted the discovery that her breast cancer was back—and that it had spread to her skull.

Pam was no stranger to breast cancer. Her first bout came in 1984, when her son was just four years old. She was horrified at the diagnosis. At that time, cancer was still a harbinger of inevitable doom. But surgery and radiation stopped the disease. For 24 years, she heard no more from cancer.

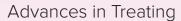
In 2008, a new lump appeared in Pam's breast. The estrogen positive diagnosis was unrelated to her first breast cancer, but it still came as a shocking surprise. So did the 2012 news that the cancer had spread to the right side of her skull. Despite everything—and through each pass at cancer—Pam has been determined not to let the disease define her. She won't allow it to push her dreams aside.

A wife, mother and now-retired public relations professional, Pam remains on the go. She's traveled to France, Spain and Cuba. On the horizon are trips to Portugal and back to Spain again, and maybe even Italy and France. She's also embracing a second act colored by art. Pam relaxes by sketching. She enjoys visits to museums and promoting her now-grown son's fine art photography. Above all, she stays true to herself. "The breast cancer thing," she said, "has just been in the background."

"Mapping of **MILLIONS** of cells from healthy breasts will lead us to the cell where breast cancer begins." —Hari Nakshatri, M.D.







HER2-Positive Breast Cancer

-Kathy Miller, M.D.



Kathy Miller, M.D.

With survival rates at 92 percent for non-metastatic cases, research has shifted to reducing the amount and intensity of therapy. The benefits are obvious: reducing side effects and the cost of treatment while maintaining cure rates. On the horizon is a clinical trial to determine which patients need the most intense early treatment, and which can do with less.



Patient Impact

Bridget Swinney-Kajzer

HER2-Positive Breast Cancer

Bridget Swinney-Kajzer has simple dreams — and profound ones. Nine years ago, as she cared for her infant daughter, Bridget was diagnosed with HER2-positive breast cancer. She underwent a full regimen of treatments and the disease went into remission, only to return a year later. She continues to undergo treatments that have extended her life, but for her disease there's no cure. That reality has altered Bridget's outlook. In recent years, she hasn't had enough energy to work (as a public school art teacher) and also be there for her family, so she's given up teaching. Still, she paints and quilts in her backyard studio and volunteers weekly. "I really try my best to not let that dictate my life or hang over my life. I just don't want cancer running it." These days, Bridget is focused on the "mom life." She goes for walks with her family, takes her daughter swimming and spends time with her learning to bake. And that's the goal of her simplest dreams. "I want to make good bread. I want to make cinnamon rolls that aren't hockey pucks," Bridget says. Their attempts together play directly into her biggest dream, one that seems certain to be fully realized. "I dream that I make a solid foundation for my family."

"Genome sequencing is a **MILLION** times cheaper today than in 2001, making personalized medicine possible." —Todd Skaar, Ph.D.



BREAST CANCER FACTS

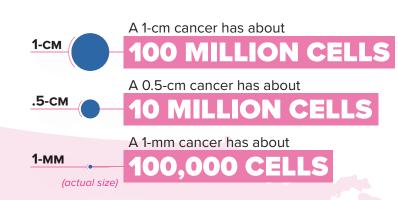
1 MILLION
people diagnosed
with breast cancer,
10,000 WILL
BE MEN.



Breast cancer is the most frequent cancer among women,

IMPACTING 2.1 MILLION WOMEN EACH YEAR,

and also causes the greatest number of cancer-related deaths among women.



Despite African-American women having a slightly lower incidence of breast cancer, their

DEATH RATE IS 41% / HIGHER

than their white counterparts.

1.6 MILLION
BREAST
BIOPSIES
EACH YEAR
in the U.S.

In just over 4 years,

1 MILLION
MORE
PEOPLE
IN THE U.S.



will be diagnosed with breast cancer.



We know that this disease is devastating, that this disease affects millions of women and men, their families and their communities. That's why we get up early and stay late and do this work. The Vera Bradley Foundation support tells us we are not alone.

OUR PATIENTS ARE NOT ALONE.

—Kathy Miller, M.D.



dreams is all it's gonna take

verabradley.org | 2019 CLASSIC PROGRAM 2019 CLASSIC



Xiongbin Lu, Ph.D., spends his days engrossed in research into the factors that lead normal breast tissue cells to turn into Triple Negative Breast Cancer—and engineering therapies to stop it.

Across the hall from Lu's lab, $Xinna\ Zhang,\ Ph.D.$, dives deeply into the biology of HER2-positive breast cancer and what makes cells resistant to drug therapies.

 $Xiongbin\,Lu\,$ and $Xinna\,Zhang\,$ share more than their proximity to one another in the Vera Bradley Foundation Center for Breast Cancer Research. They are husband and wife, and proud parents of 13-year-old Alex.

Lu and Zhang are also key members of the breast cancer research team at the Vera Bradley Foundation Center for Breast Cancer Research, each with independent labs, each with a desire to understand the mysteries that remain about breast cancer, and eager to use what they learn to help prevent the disease or stop it in its tracks.

> Lu's work led him and a collaborator from the University of Maryland to develop what they've described as a "nanobomb." It's a microscopic cancer-fighting tool, still being tested, that plants itself inside breast cancer cells and then expands in size exponentially.

> "The bomb gets much bigger — 100 to 1,000 times bigger," Lu said. "We put the cancer drugs in the nanoparticles so it only breaks up inside cancer cells. It kills them."

Zhang is also developing a nanoparticle means of attack for HER2 breast cancers, one that delivers a drug that, in models, has shown it can slow or stop the growth of cancer cells.

Much of Zhang's work involves helping the body more easily recognize cancer so the immune system can attack and kill it. "Cancer cells develop some means to conceal themselves so they won't be recognized by the human immune system," she said. "We are looking for the genes that involve immune evasion."

Lu and Zhang met in Shanghai, appropriately enough, in a science lab. Both were biochemists in the same building, but separated by five floors. When Lu's lab acquired a new piece of equipment, Zhang came down to ask about using it for her own research. Lu helped her out and things grew from there.

"It started from a work-based relationship and then developed into a real chemistry," Lu said.

They were working at the MD Anderson Cancer Center in Texas when, in 2017, they decided to come to Indiana University, with Lu as the Vera Bradley Foundation Professor in Breast Cancer Innovation and Zhang as assistant professor of medical and molecular genetics.

While Midwest winters leave something to be desired, both say they've enjoyed the transition to more expansive roles at IU and to life in Indiana. Not surprisingly, perhaps, their son Alex excels in science. But he's also something of a poet. And that's just fine with his parents, who are content to leave the science talk behind at the lab.

But once they return each morning to the Vera Bradley Foundation Center, the pair share a common purpose. And they seem to inspire each other.

"I am always amazed by her motivation and enthusiasm in her studies," Lu says, "which often encourages me to make novel discoveries and build up stronger team work between us and with other collaborators."



Olga Kim, M.D., Ph.D.

Vera Bradley Foundation Scholar

Foundation Scholars

Post-doctoral fellows who are training with members of the breast cancer research program are provided with specific funding to pursue breast cancer research projects, including those that support monogrammed medicine.

"Through collective efforts—through funding, through great mentors and the research environment - we can find a way to benefit cancer patients worldwide."

Most women face a 12 percent risk of getting breast cancer. But for a smaller portion of the population, with certain genetic mutations, the risk is much greater: 70 percent.

What Vera Bradley Foundation Scholar Olga Kim, M.D., Ph.D., wants to know is why 30 percent of the women in this high-risk group never develop the disease. She plans to research what key factors influence and determine a woman's chances of getting it.

The answer could lead to new breast cancer prevention and treatment opportunities and provide women with important information they can use to better assess and manage their breast cancer risks.

Kim's area of concern is genetic mutations called BRCA1 and BRCA2 that put women at greater risk of both breast and ovarian cancers. These high-risk women carry a defective BRCA gene in every single cell in their body.

One of the options for women with these mutations is a drastic, proactive measure: to have their breasts (and ovaries) removed even before cancer appears, typically before age 40. The surgeries dramatically reduce cancer risks but have life-altering implications not lost on Kim.

"As a woman, I can understand it must be a very difficult decision to remove their breasts and ovaries at such a young age," she said. "It will certainly affect their personal life choices about their career, marriage and child bearing."

Kim, a native of Kyrgyzstan who received part of her education in South Korea, decided to pursue cancer research for personal reasons. Her mother died of lung cancer the year Kim graduated from medical school. After receiving her Ph.D. in cancer biology in South Korea, she came to Indiana University School of Medicine as a Vera Bradley Foundation Scholar because she wanted to research malignancies in women.

Kim's laboratory research looks closely at the role hormones play in breast cancer development. Her research has revealed a clue that a hormone produced from the ovary may play a crucial role in determining the risk of developing cancer in high-risk women. She is developing a better understanding of that process so that her insights may lead to accurate predictions about who will likely develop cancer. This will allow more individualized risk assessment, guidance, prevention and treatment.

Kim says she's extraordinarily grateful for the Vera Bradley Foundation's support for her work. "Through collective efforts — through funding, through great mentors and the research environment — we can find a way to benefit cancer patients worldwide," she said.

ALLOCATIONS AND FACULTY

At-a-glance summary of how the Vera Bradley Foundation directs the allocation of its donations to the Indiana University School of Medicine.

Four Vera Bradley Foundation Chairs

- Vera Bradley Foundation Chair in Oncology
 - Vera Bradley Foundation Chair in Breast Cancer Innovation
 - · Vera Bradley Foundation Chair in Breast Cancer Discovery
 - Vera Bradley Foundation Chair in Breast Cancer Research

Funding of these specific chairs allows for the expansion of expertise in the Vera Bradley Foundation Center for Breast Cancer Research at the Indiana University School of Medicine.

Monogrammed Medicine

Exclusive to the Vera Bradley Foundation, these funds support research focused on minimizing the toxicity of treatment while maximizing effectiveness.

Vera Bradley Foundation Scholars Post-doctoral fellows who are training with members of the breast cancer research program are provided with specific funding to pursue breast cancer research projects, including those that support Monogrammed Medicine.

Breast Cancer Research Laboratories

New project funding is provided for researchers all with a single focus:

better outcomes for patients.

Vera Bradley Foundation Center for Breast Cancer Research

Team Members

VERA BRADLEY FOUNDATION CHAIR IN BREAST CANCER INNOVATION

Xiongbin Lu, Ph.D.

VERA BRADLEY FOUNDATION CHAIR IN ONCOLOGY

Bryan Schneider, M.D.

Sunil Badve, M.B.B.S., M.D.

Tarah Ballinger, M.D.

Janet S. Carpenter, Ph.D., R.N.

Victoria L. Champion, Ph.D., R.N.

Gary Dunnington, M.D.

Carla Fisher, M.D.

Theresa Guise, M.D.

Chunhai "Charlie" Hao, M.D., Ph.D.

Steven M. Johnson, Ph.D.

Jaeyeon Kim, Ph.D.

Yunlong Liu, Ph.D.

Xiaowen Liu, Ph.D.

Kandice Ludwig, M.D.

Natascia Marino, Ph.D.

Samy Meroueh, Ph.D.

Kathy Miller, M.D.

Hari Nakshatri, B.V.Sc., Ph.D.

Kenneth P. Nephew, Ph.D.

Samilia Obeng-Gyasi, M.D., M.P.H.

Julie Otte, Ph.D., R.N.

Jenifer Prosperi, Ph.D.

Sara K. Quinney, Pharm.D., Ph.D.

Milan Radovich, Ph.D.

Todd C. Skaar, Ph.D.

Anna Maria Storniolo, M.D.

Hiromi Tanaka, Ph.D.

Diane M. Von Ah, Ph.D., R.N.

Claire E. Walczak, Ph.D.

Hiroki Yokota, Ph.D.

Richard Zellars, M.D.

Xinna Zhang, Ph.D.



The research we support is part of the Translational Breast Cancer Research Consortium, which is a



verabradley.org | 2019 CLASSIC PROGRAM

48%

2019 VERA BRADLEY CLASSIC

Fewel Sponsors



Pink Diamond \$50.000 and Above

Barbara Bradley Baekgaard Family Foundation

The McGee Group

Vera Bradley Customers and Associates

Double Diamond \$25.000 and Above

The Children and Grandchildren of Barbara Baekgaard

Patricia and P. Michael Miller & Family

Diamond \$10,000 and Above

Brooks Construction Co., Inc.

Kathy Callen and John Powell

CID Resources. Inc.

Deister Machine Co., Inc.

John and Gale Mann Foundation

Journal Gazette Foundation

JPMorgan Chase

Master Spas Inc.

Sue and Jeff Miller & Family

Steel Dynamics Inc.

Summit City Chevrolet

The Vann Family Foundation and Rea Magnet Wire Inc.

Vera Bradley Board of Directors

Rob and Laura Wallstrom Family

Ruby \$5,000 and Above

Beth Goldsmith Sold by the Gold

Brotherhood Mutual Insurance Company

Chapman Charitable Trust

Alex and Jerry Cooper

Chungwoo Textile Co., LTD

Do It Best Corp.

Dorset Charitable Trust

Hylant

Ice Miller, LLP

Kanaan Co. LTD

Kelley Automotive Group

L3 Technologies

Jessica and Matthew McGee

Jill Nichols & Children

Old National Bank

Parrish Leasing, Inc.

PNC Bank

Porsche of Fort Wayne, Audi Fort Wayne

UPS, Inc.

Women's Health Advantage

Sapphire **\$2,500** and Above

ACTIONIQ The Chris Colby Family Design Collaborative

Sherri and John Enwright

Lisa and David Farrell

Mary Ann and David Gray

Hangzhou Jimay Printing and Dyeing Co.,Ltd.

Daren Hull & Family

Kevin Korney and Juan Villaseñor

Mrs. Donna Long

North Six, Inc.

Owen & Jean Pritchard Charitable Foundation

Oxford Financial Group, Ltd.

Parkview Physicians Group — Cardiovascular Surgery

Veronique and David Poudrier

RW Robrock Design-Build Inc.

Stephanie and Jason Scheele

Mary Trabel

Mary Beth and Jeff Trypus

Visiting Angels

Weigand Construction

Yida Textile

verabradley.org | 2019 CLASSIC PROGRAM 2019 CLASSIC PROGRAM | verabradley.org 31



2019 VERA BRADLEY CLASSIC

Sponsors

Golf, Pickleball and Yoga Sponsors

\$1.000 and Above

All Strong USA Aunt Millie's Bakeries Steve and Jacqueline Bohman

Lisa and Doug Bragg & Family

The Cunningham Family - Harry, Shara, Milly & Oliver

Current Mechanical

Tanya and Mark Dely

Drs. Lorrie and Bill Deschner

Britton Marketing & Design Group

Don Ayres Honda

Don R. Fruchey, Inc.

First Federal Savings Bank

Gregory & Appel Insurance

Haines, Isenbarger & Skiba, LLC

Lynda and Phillip Houk

& Family

Leonard J. Andorfer & Co., LLP

Julie and Grant North

Source One Insurance

STAR Financial Bank

Villa Lighting

\$500

Ash Brokerage

Wendy and Tom Giacalone

Tina and Jon Conrad

Mike and Sabra McComb

Faegre Baker Daniels

Ottenweller Co.

Fusion Yoga

Learn more about the Foundation.

Visit verabradley.org/aboutus.

2019 VERA BRADLEY CLASSIC

In-Kind Sponsors

WITH DISTINCTION

This special group of sponsors help reduce event costs by providing products and services in kind valued at \$2,500 or more. The combined retail value of their gifts totals approximately \$250,000.

A Party Apart

Fusion Yoga

Simply Yoga

Trilogy Yoga

Blu Spoon Catering by Catablu

edesign

The McGee Group

Britton Marketing

& Design Group

Bruce Ewing Landscaping

Deanna Freeland

Excell Color Graphics

Markey's Rental & Staging

Noe DeWitt

Urban Body Yoga

WANE-TV

Special Thanks to ...

Tim Frazier and the Sycamore Hills Golf Club **Course Staff**

Christopher Hampton, Ashlynn Krahulec and the Sycamore Hills Golf Club **Hospitality Staff**

Mike Ahlers and the Pine Valley Country Club Golf **Course and Hospitality Staff**

Fort Wayne Pickleball Association

Mary Maxwell, Karen Spataro and the Indiana University Office of Development

Vera Bradley Foundation Center for Breast Cancer Research **Laboratories Team**

Vera Bradley Associate Volunteers

Deb Reinking Lisa Bragg

Vera Bradley Foundation Board of Directors

Barbara Bradley Baekgaard **Ruth Cook** Sue Britton Julie Inskeep Matt McGee John Brooks Kathy Callen Elizabeth Miller Mike Miller Patricia Miller

Jill Nichols

Stephanie Scheele

verabradley.org | 2019 CLASSIC PROGRAM 2019 CLASSIC PROGRAM | verabradley.org 33 2019 VERA BRADLEY CLASSIC

In-Kind Sponsors



\$1,000 and Above

Chef Alex Robertson

Christopher James Menswear
La Vie Est Belle

SOHO Grand Hotel United Airlines

World Travel Inc.

Will Jewelers
Zinnia's Bakehouse

211

\$500 and Above

Baekgaard USA

CID Resources, Inc.

— WonderWink

Five Star Distributing

Julie Hadaway

INCIPIO

Kelley Automotive Group

O'Daniel Automotive

Orthodontic Specialty
Services by Dr. Aron Dellinger

Parrish Leasing

Summit City Bicycles

Summit City Chevrolet

YMCA of Greater Fort Wayne



Donors

Advance Window Cleaning Inc.

Apple Spice Junction

Autumn Ridge Golf Course

Belle Sante Med Spa

Black Canyon

Blue Stack Smokehouse

Board & Brush

Bradley Gough Diamonds, Ltd

Bridgewater Golf Club

Canlan Ice Sports Lutheran Health Sports Center

Catalyst Fitnes

Chops Steak and Seafood

Cindy Friend Design

Club Soda

Cookie Cottage

Cork 'N Cleaver

Country Heritage

Courtyard by Marriott Downtown Fort Wayne

Creative Framing

Cunnigham Optical

Eichhorn Jewelry, Inc.

El Azteca

Fort Wayne Childrens Zoo

Fort Wayne Civic Theatre

Fort Wayne Country Club

Fort Wayne Museum of Art

Fort Wayne Philharmonic

Fort Wayne Rocks

Frame Art & Design

Hampton Inn

Henry's Bar & Resturant

HideOut 125

Hilton Garden Inn

Homewood Suites

Incipio

Indiana University
Athletic Department

J.K. O'Donnells

Jophiel

Lifeguard Press

Mainstream Boutique

Marina at Lake Gage

Matilda Jane

North End Boutique

Olive Twist

Oyster Bar

Pacula Design

Pamper Chef — Mary Partee

Papier's Creative Framing

Paula's on Main Restaurant and Seafood Market

Peerless Cleaners

Peg Perego

Peking Craft

Pizza Hut

Proctor & Gamble

Purdue University

Pure Movement

Renfro Hot Sox LLC

Rudy's Wine, Cigar & Chocolates

San Martin Designs

Shigs in Pit

Southwest Hair and Day Spa

Sweetwater Sound

Sycamore Hills Golf Club

The Medical Spa

The Poppy Cottage Studio

The Trove

Two EE's Winery

Vesi Inc.

verabradley.org | 2019 CLASSIC PROGRAM | verabradley.org 35

Participants

Golf

9-Hole Teams

Carol Adelman Babs Couch Judy Dawes Kristine Tarpey

Lilly Barker Ann Barker Emily Heidlauf Sarah Johnson

Debi Bennett Taylor Beaty Nancy Boyer Cathy Fitzgerald

Deb Bergman Julie Blauvelt Cheryl Louison Heather Rees

Cindy Bertoli Tammy Moore Mellissa Powell Stephanie Welch

Margie Brooks Katie Austin Lindsey Bushee Erin Loggins

Kelly Brown Gillian Castiglione Dawn Pawlikowsky Tracy Spencer

Patti Campbell Linda Assaley Lynn Nichter

Jennifer Chaffee Julie Gabriel Alison Park Keri Sackett

Sherry Connolly Jane Childers Joyce Neubauer Jeanne Sporre

Kelly Corya Liz Bryan Jennifer Mayer Lindsay Noll

Kristin Dixon Heather Biggs Kristin Terrell Kathryn Schau

Jamie Dubes Liz Ferrand Amy Kreigh Amy Pigman

Vernell Fettig Pam Burkhart Charlotte Campbell Susan Meyer

Gina Fiocchi Melis Ciner Janet Didier Barb Richards

Laura Getz Susan Chipps Stephanie Rennie Rebecca Onulak Natalija Trokic

Joleen Gottwald Lisa Beery Michelle Schmidt Linda Wooten

Stephanie Gumm Colleen Blankenship Karen Fullerton Regina Sharrow

Jana Hall Marsha Lyons Stephanie Roberts Kaye York

Mindi Heisler Kim Burton Angie Chaffee Carrie Farley

Dawn Hendricks Gayle Burns Carol Johnston Jane Mote

Karmen Hoefelmeyer Deanne Baker Penny Beddow-Wolf Dawn Davis

Alyssa Ivanson Elyse Nussbaum Kayla Oehlhof Rachel Russell

Linda Johnston Dawn Gallaway Kathy Hartman Sarah Strimmenos Mary Ellen Johnston Jan Hedding Judy Korte Sue Swift

Norine Kitch Joyce Gradley Beth Johnston Mary Straley

Kelly Kolar Wendy Davis Renae Long Chris Tremper

Kate Kovac Lindsay Lord Renee Stoffel Kelli Thornson

Cheri Lantz Tanya Hall Amelia McArdle Amber Walker

Stephanie Lawrence Tiffany Diehl Kate Miller Bailey Roe

Gale Mann Holly Bartol Kim Brown Carol Zanzinger

Beth Martin Brittany Chaffee Lisa Keirns Melissa Schenkel

Golf

Debi Mayer Tami Baumgartner Jamie Hull Julee Rauch

Janae McCullough-Boyd Krista Griewank Andrea LaRowe Hollie Mitchell

Shae Mensch Amy Heath Danielle Mannella Cassi Shippy

Shelly Meyer Laura Antil Cheryl Felger Kara Smith

Sue Miller Kami Bardon Brigette Jennings Pam Morgan

Cheryl Milligan Lori Hansen Erin Hess Jill Mueller

Gloria Nold Margaret Cahill Joanne Lintjer Julie Nycum

Barbara Phillips Elaine Cossaart Ann Davis Dianne Gerencser

Bette Sue Rowe Angie Fincannon Carol Gavin Karen Surguine

Heather Rush Lee Anna Pepple Leah Schoenle Tatum Svarczkopf

Emily Sanzone Heather Catalano Tina Conrad **Emily Schouller**

Stephanie Scheele Stephanie Chevillet Jodi Clark Michelle Person

Shannon Sharkey Heather Harrison Heidi McClain Teresa Mell

Laura Shenkel Mary Lieberman-Brandt Patricia Lydy

Nancy Shumlas Linda Becker Marty Dawson Barbara Devries

Lisa Sirosky Erin Brown Dara Cagle Natalie Couch

Jamie Slotsema Samantha Cahill Kara Kelley Erica Sullivan

Alissa Summers Christy Blythe Vanessa Feasel Mary Weber

Cindy Swift Donna Doerffler Stephanie Dusza Angela Friedrich

Maryhelene Thurber Gail Brown Cynthia Davis Amber Waltemate

Emily Wagner Ashley Hand Malak Heiny Hope Snyder Julie Whicker Shannon Bergdoll Tami Ester Bree Tarney

Lesley Wright Meggan Holley Angela Straley

Eunice Wert Katie Brown Jane Fink Jerri Lerch

Cindy Young Chantal Czaja Jackie McDonald Tevie Yaros



verabradley.org | 2019 CLASSIC PROGRAM

Participants

Golf

18-Hole Teams

Pat Beaman Julie Flores Mary Peacock Debbi Powell Sherry Betzner Denise Gumm Beth Hershberger

Susan Truax

Megan Campbell
Carmen Fredrick
Megan Lafierriere

Jo Carter Kalie Amber Lauren Lamping Brianna Wells

Kim Monaghan

Maureen Catalogna Mary Ellen Elizondo Kim Hart Kim Shelford

Barb Dukes Claudia Claussen Christina Irons Sally Marsh

Anya Elizondo Caroline Rahrig Sydney Rybolt Maria Teel

Nikki Galbraith Vicki Leininger Jeanne Wikens Jennifer Wilson Bridget Glaser Ellen Grieser Amy Hampel Shannon Hardiek

Kristi Harkenrider Jan Gillie Cheryl Schook Nancy Townsend

Michelle Hatfield Nickole Bohnke Clndy Friend Julie Harris

Glenda Heyerly Alicia Carter Tara Cocanower Mary Beth Paterson

Michelle Kearns Jody Kinsey Ava Lillmars

Corrina Ladd Erika Halliwill Amanda Kinneman Mary Ann Ziembo

Rebecca Lance Allison Edmonds Lisa Farrell Shawn Wells

Heidi Lang LeeAnn Brennan Sue Ekdahl Kathi Honig Phyllis Martin Theresa Eckstein Kim Kick

Lisa Rose

Jennifer Matthias Michelle Smith Lori Stinson Linda Vasil

Cheryl McComb Celeste Cutter Cindy Johnson Mona Wilson

Danyel Miller Brenda Carson Carolyn Sommers Suzanne Truax

Julie Miller Julie Anderson Karen Kirby Nadine Sheppard

Pat Miller
eman Lauren Harling
mbo Julie Inskeep
Anna Sund

Ann Minnick Marcy Davidson Donna Hazelett Tammy Schmitt

> Wendy Moyle BethAnn Riecke Kate Tomkinson Rennae VanHorn

Mary Newell Rachel Brauner Mer Heminger Rachel Loechner Susan Thomas

Cammy Treadway

Pat Bane

Jude Berty

Gina Craig

Julie Clancy

Karrie Kitch

Cecile Weir

Jill Kinder

Jan Wilhelm

Amy Welker

Amy Krohn

Angela Pulcini

Sandy Sowden

Marta Zoller

Marcia Fields

Denise Onest

Lori Miller

Peggy McArdle

Cindy Riebersal

Wendy Pemberton D'Ann Crawford Nancy Dombecki Debbie Schreiber

Janet Prendergast Katie McAllister Karen Warrener

Glenna Reno Judy DelBrocco Barbara Hinytzke Ellen Stannard

Andrea Rouland Danielle Gesquiere Deanna Janowicz Fran VanLent

Anne Schenkel Dorothy Schuerman Peg Springer Lisa Wood

Brenda Shifferly Missy Ainsworth Stephany Kauffman Tina Slusher

Ann Siegel Sandra Cherry Denise Fawcett Tammie Woomer

Pickleball

2019 Partipants

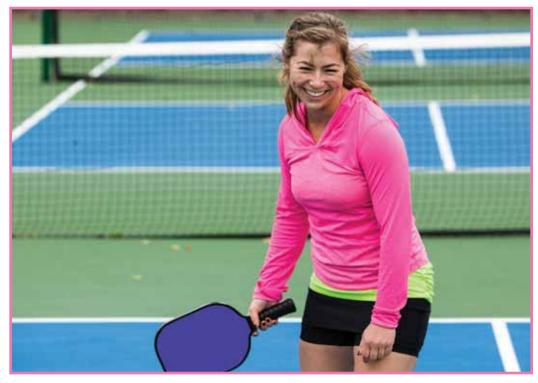
Thank you for participating in our first annual Pink Pickleball tournament. Registrations are accepted after the program book is printed, those listed below registered early. Come back next year to see the full list of 2019 pickleball participants.

Marsha Bormann
Lisa Coy
Makayla Cunningham
Jane DeHaven
Joan Deschaine
Cathy Diamente
Johanna Ducker
Janice Dupre
Mary Ellen Elizondo
Lisa Farley
Coleen Fritsch

Nancy Gilles
Sue Gregerson
Nancy Haley
Julie Hansen
Jean Heffron
Karen Hellinger
Ellen Hillis
Dawn Horan
Sarah Kaczmarski
Heidi Klienrichert
Kathy Lentz

Janet Lonsway
DeeAnn Mell
Jeanne Murphy
Jill Nichols
Terri Nowak
Angela Ottinger
Mary Partee
Sarah Rahrig
Amy Ray
Jordin Ray
Holly Small

Susan Smith
Peg Springer
Ashlie Straka
Joni Sutton
Misha Thomas
Cammy Treadway
Denise VanderHagen
Lisa Vedder
Stacie Zurawski



memories from 2018



40 verabradley.org | 2019 CLASSIC PROGRAM 2019 CLASSIC PROGRAM | verab





Mayor Tom Henry

Brad Altevogt, Lynn Altevogt and the Three Rivers Running Company

ndiana Michigan Power

Fort Wayne Board of Public Works and City Traffic Operations Divison

ort Wayne-Allen County roort Authority

NE-TV

verabradley.org | 2019 CLASSIC PROGRAM | verabradley.org

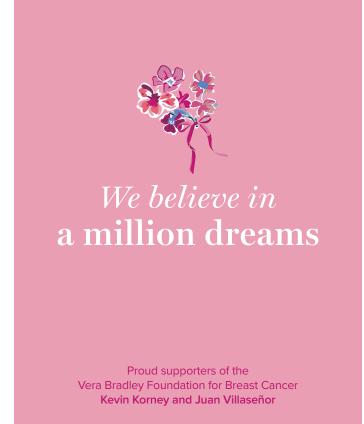


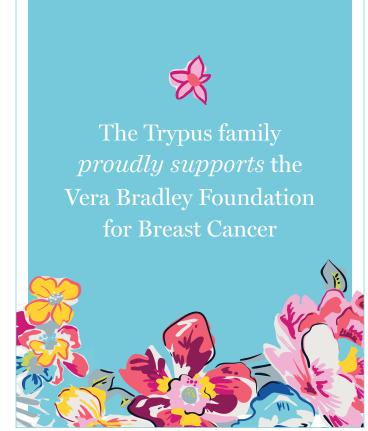
Pink Yoga in the Park

Our first annual Pink Yoga in the Park in 2018 was a huge success. Thank you to the hundreds of people that participated or volunteered at this special event.

Namaste!







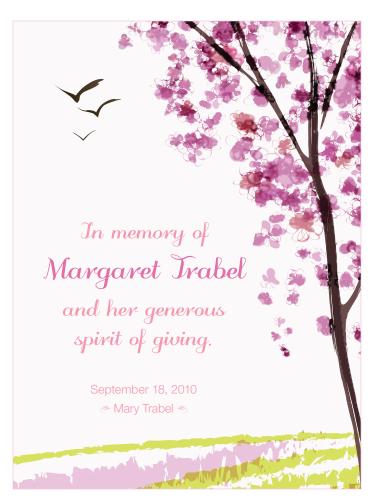


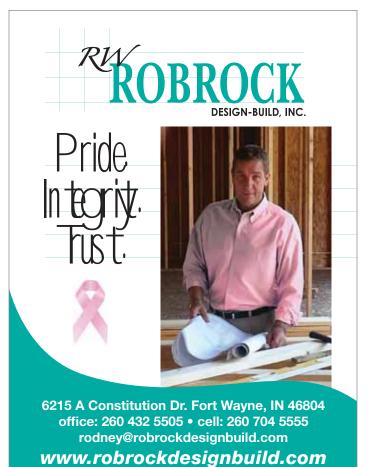
That's why we are proud to support the Vera Bradley Foundation for Breast Cancer.

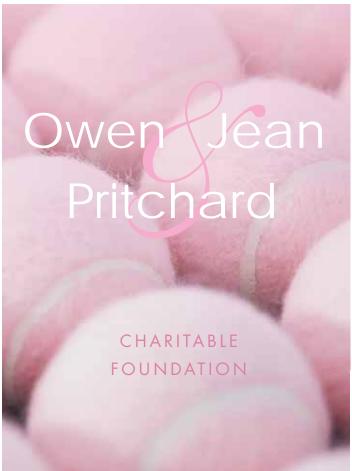


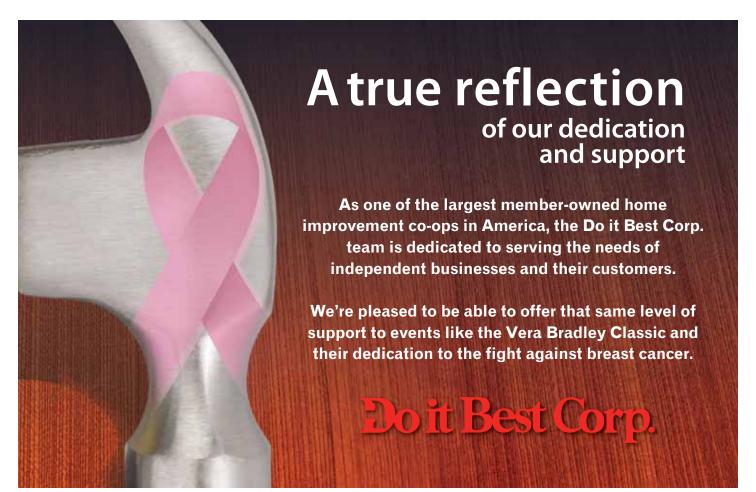
People-first places.

designcollaborative.com



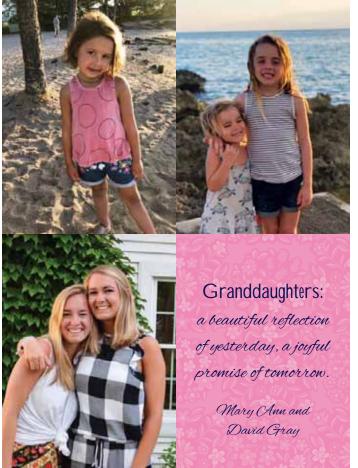


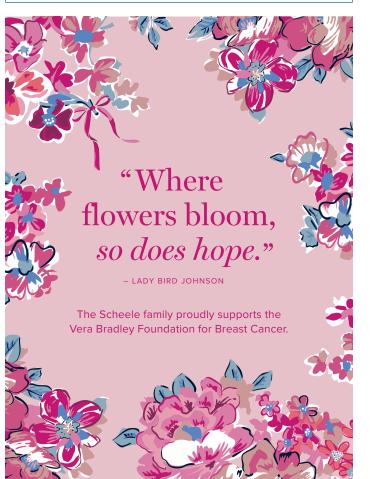


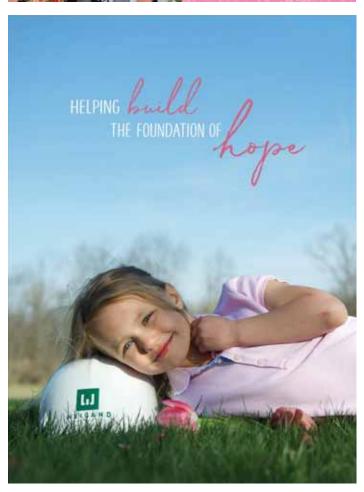














Your Bank. For Hope.

Old National Bank is proud to support mother, sisters, daughters—and all those affected by breast cancer through the Vera Bradley Foundation for Breast Cancer.

oldnational.com









verabradley.org | 2019 CLASSIC PROGRAM 2019 CLASSIC PROGRAM | verabradley.org 51



Up to 24 hour care — Meal Preparation Bathing/Hygiene Assistance Light Housekeeping — Errands/Shopping Respite Care — Companionship and much more!

Pleased to support the Vera Bradley Foundation for Breast Cancer

482-CARE (2273) www.visitingangels.com/ftwayne

NORTH SIX PRODUCTIONS

Is proud to support the Vera Bradley Foundation for Breast Cancer



New York / Los Angeles / London / Paris / Rome www.northsix.net @northsixproductions



Kanaan, Co. LTD is proud to support the Vera Bradley Foundation for Breast Cancer.



Save the Date

Tickled Pink

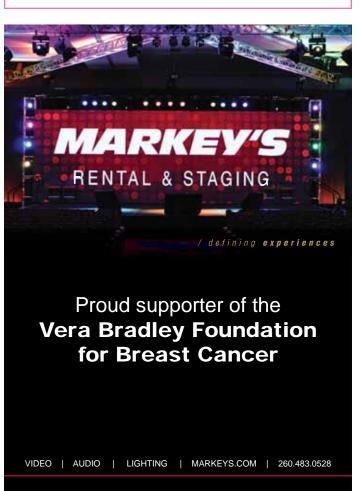


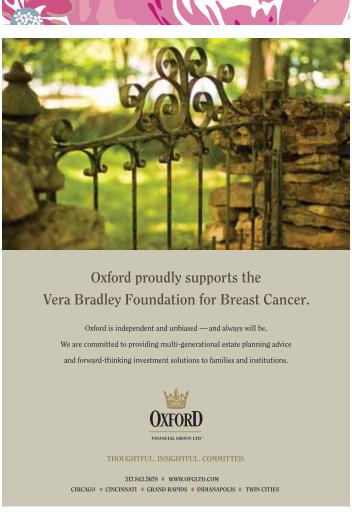
Vera Bradley behind-the-scenes experience
Dinner, dessert and cocktails
Special Vera Bradley gift
Silent auction

A Gathering of Girlfriends

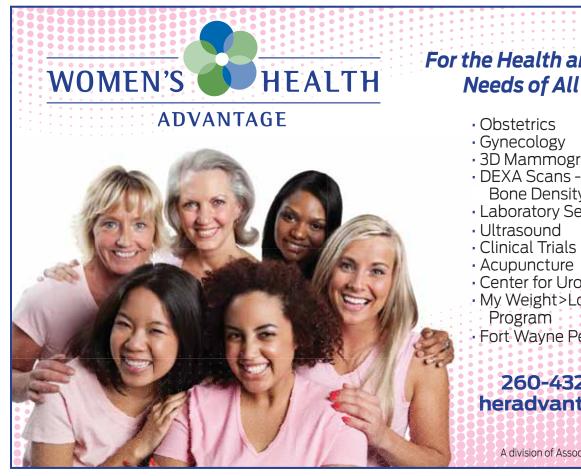












For the Health and Wellness Needs of All Women

- · 3D Mammography
- Bone Density Test
- Laboratory Services
- · Clinical Trials
- Acupuncture
- Center for Urogynecology
- My Weight>Loss Advantage
- Fort Wayne Perinatal Center

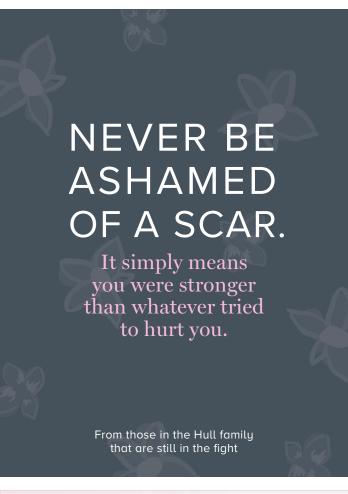
260-432-4400 heradvantage.com

A division of Associated Surgeons and Physicians



A Quilt with a Cause

Dedicated Foundation volunteers design and craft this one-of-a-kind quilt. The Foundation Quilt with a Cause raises



PARKVIEW PHYSICIANS GROUP -**CARDIOVASCULAR SURGERY** IS PROUD TO SUPPORT

THE VERA BRADLEY FOUNDATION

Douglas Gray, MD | David Lloyd, MD Joseph Greenlee III, MD | David Sowden, MD Tariq Lescouflair, MD

(260) 266-2800 | ppg.parkview.com



CARDIOVASCULAR SURGERY



Thanks for bringing hope by turning the town pink.

Brotherhood Mutual is honored to support the Vera Bradley Foundation for Breast Cancer Classic®.

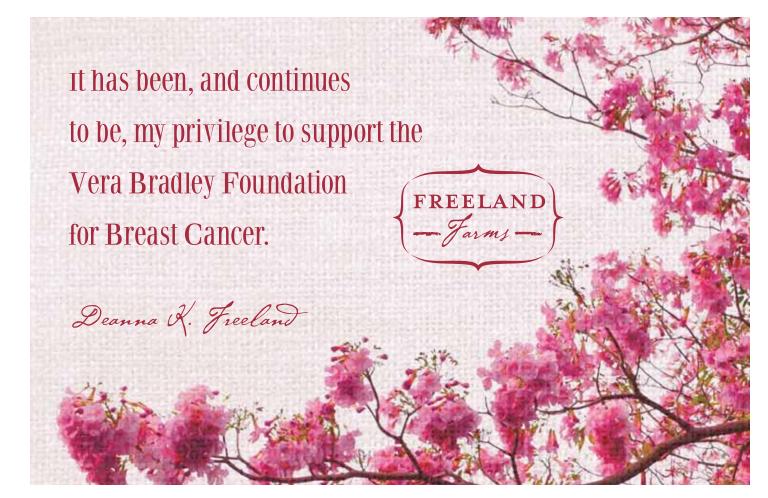
We thank the Vera Bradley Foundation for Breast Cancer for its deep commitment to funding research in pursuit of life-changing treatments.



Insuring America's churches and related ministries.® | www.brotherhoodmutual.com | 800.333.3735 Property & Liability Insurance | Commercial Auto | Workers' Compensation | Mission Travel Services | Ministry Payroll









Bruce Ewing | 124 North Thomas Road | 260.432.2785 | bruceewinglandscaping.com | f @



icemiller.com attorney advertising material Ice Miller is proud to support the Vera Bradley Foundation for Breast Cancer Classic. Our law firm supports more than 100 nonprofit organizations throughout our region. We are proud to work together with the Vera Bradley Foundation for Breast Cancer to build dreams in our community.

300+ lawyers in Indianapolis and other offices



Beth Goldsmith and her team at Sold by the Gold are committed to funding the Vera Bradley Foundation for Breast Cancer.

TO HONOR

family and friends affected by this disease

TO PROVIDE HOPE for those

in treatment

TO INSPIRE CHANGE

for the next generation



Opening doors since 1993 soldbythegold.com





Empowering people around the globe to be their best.

UPS is proud to support the Vera Bradley Foundation for Breast Cancer.

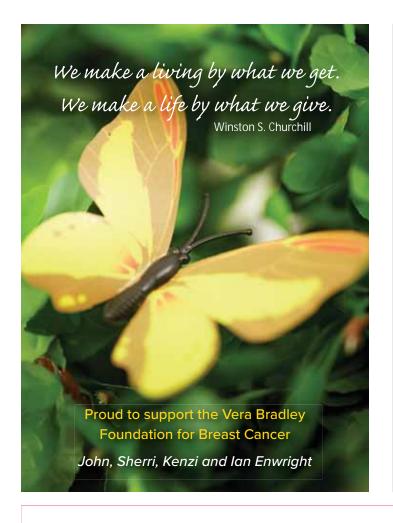
ups.com

@ 2019 United Parcel Service of America, Inc. UPS, the UPS brandmark, the color brown and photos are trademarks of United Parcel Service of America, Inc. All rights reserved.





verabradley.org | 2019 CLASSIC PROGRAM



Proud to partner with the Vera Bradley Foundation for Breast Cancer

NOE DEWITT

www.noedewitt.com www.exposureny.com



We are grateful to the Vera Bradley Foundation for making it possible to dream of a future filled with thriving survivors, and the HOPE you inspire in all of us! We are truly blessed!

The Cooper Family

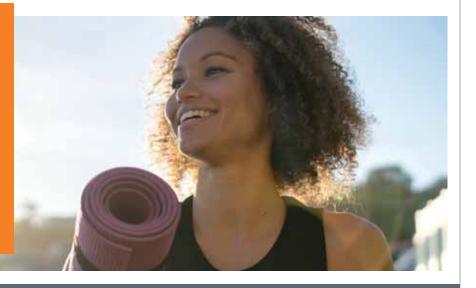
Once you choose Hope, anything is possible. Christopher Reeve



Vera Bradley Foundation for Breast Cancer

For a survivor, a cure is not a wish.

We offer the Vera **Bradley Foundation** for Breast Cancer a hearty — and healthy - "Thank you."



We're grateful to the Vera Bradley Foundation for Breast Cancer for making today — and everyday — count in working toward a cure.

Contact: Erika Halliwill

erika.halliwill@pnc.com • or visit a branch near you • pnc.com

©2019 The PNC Financial Services Group, Inc. All rights reserved. PNC Bank, National Association. Member FDIC

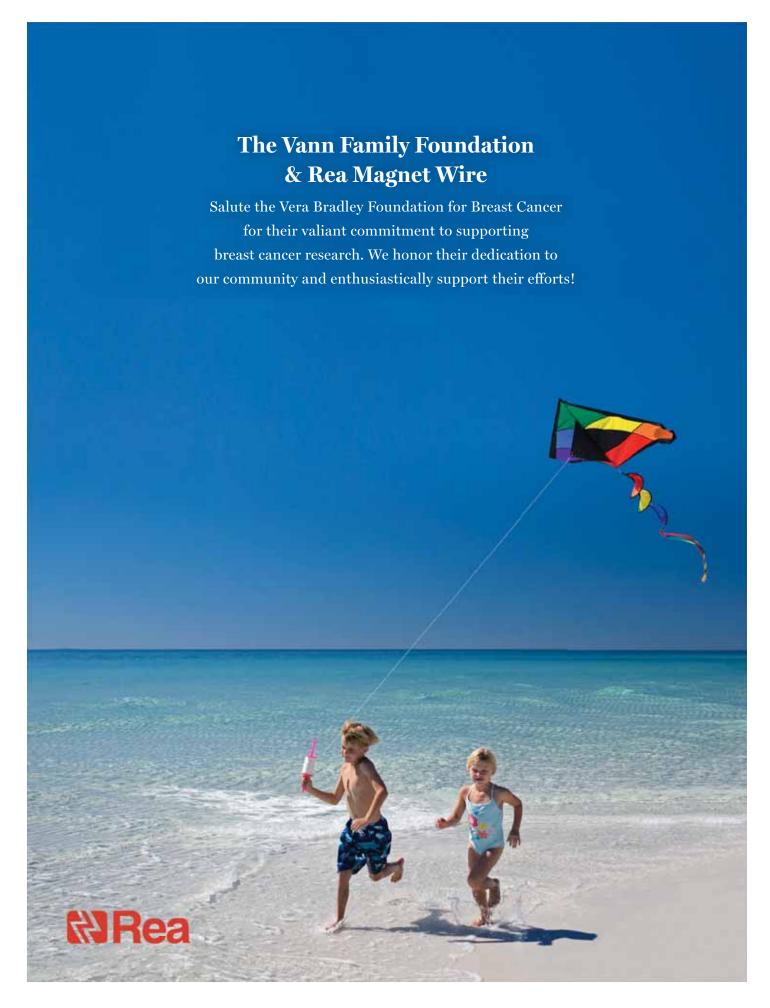






PROUD SUPPORTER OF THE VERA BRADLEY FOUNDATION FOR BREAST CANCER

***** excell



PROUD to the Check the Control of th Journal Gazette LOCALLY OWNED SINCE 1863 www.journalgazette.net

Today is Vera Bradley's TURN THE TOWN PINK

to fight breast cancer



Journal Gazette

IU, Vera Bradley join vs. cancer

Research center to be established in Indianapolis

THE JOURNAL GAZETTE

The IU School of Medicine is creating a center for breast cancer research with significant support from the Vera Bradley Foundation, officials announced Monday

Indiana University is launching the Vera Bradley Foundation Center for Breast Cancer Research. which will focus on finding a cure for triple negative breast cancer, some of the most difficult-to-treat forms of the disease.

Dr. Jay L. Hess, dean of IU's medical school, said "far too many women still die from this disease" despite medical advances.

The foundation, which has committed \$35 million to support IU's breast cancer research since 1999, is

Cancer, Page 4A



Sycamore Hills Golf Club cheers Dr. Jay Hess as he announces Monday that Indiana University and Vera Bradley Foundation are teaming up to create a breast cancer research center in Indianapolis.

Classic raises \$1 million Vera Bradley event benefits cancer research

THE JOURNAL GAZETTE

The Vera Bradley Foundation for Breast Cancer Classic eclipsed \$1 million in earnings for the eighth

they showed just how relevant the events will be for years to come - not just because breast cancer remains a formidable foe, but also because the Classic is mobilizing new and vounger

"It's wonderful anytime you can capture a young person and get them involved early," said Lynda Houk, executive director of the Vera Bradlev Foundation for

Breast Cancer. "And then, maybe, you can get them involved further with their time or talents or their treasures. We have an opportunity to get their attention with what we're doing and why

Wherever your journey takes you,

we want that road to be as smooth as possible.

The Brooks Construction Company family proudly supports the Vera Bradley **Foundation for Breast Cancer** and their research for a cure.

Through their efforts, cutting edge treatments are helping more women and men fight and survive.

www.brooks1st.com

or call (260) 478-1990



eye CARE

The McGee Group is proud to support the

Vera Bradley Foundation in the research being

done to treat, prevent and ultimately cure breast

cancer. Our involvement lives in the hope that

present and future generations will get to

have a long and fulfilling life without

the risk of Breast Cancer.

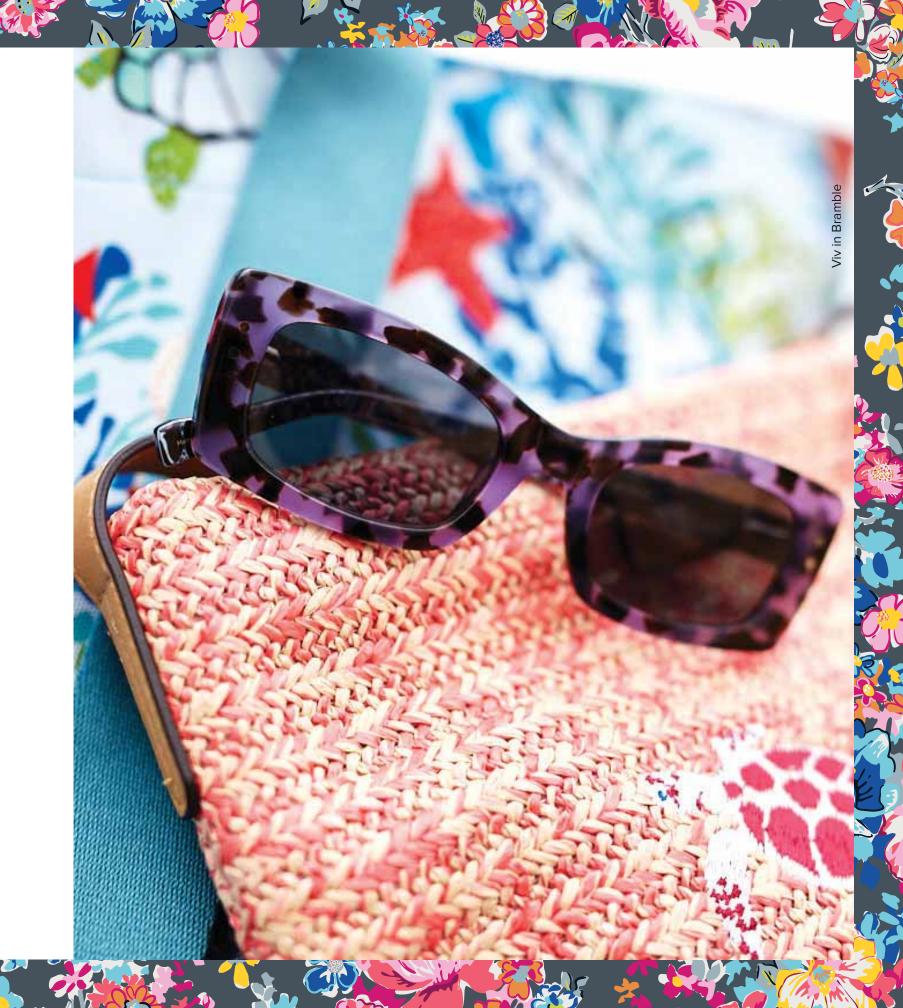
The M^cGee Group®

EYEWEAR • SUNGLASSES • READERS 800.966.2020 | mcgeegroup.com

In loving memory of



Jenny Lynn McGee



DEISTER MACHINE COMPANY, INC. IS PROUD TO SUPPORT THE Vera Bradley
Foundation for Breast Cancer

J ane McKay Deister



Deister equipment is preferred by the world's largest producers of crushed stone, coal, and sand & gravel.



The Standard of Excellence Since 1912.





We are proud to support the Vera Bradley Foundation for Breast Cancer.

















Lutheran Health Network is a partnership of healthcare providers committed to quality, innovation and compassionate care.

Lutheran Health
Network is proud
to sponsor the Vera
Bradley Foundation
for Breast Cancer
Classic.



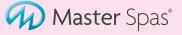


Dupont, Kosciusko Community, Lutheran, Rehabilitation, St. Joseph and The Orthopedic hospitals are owned in part by physicians.

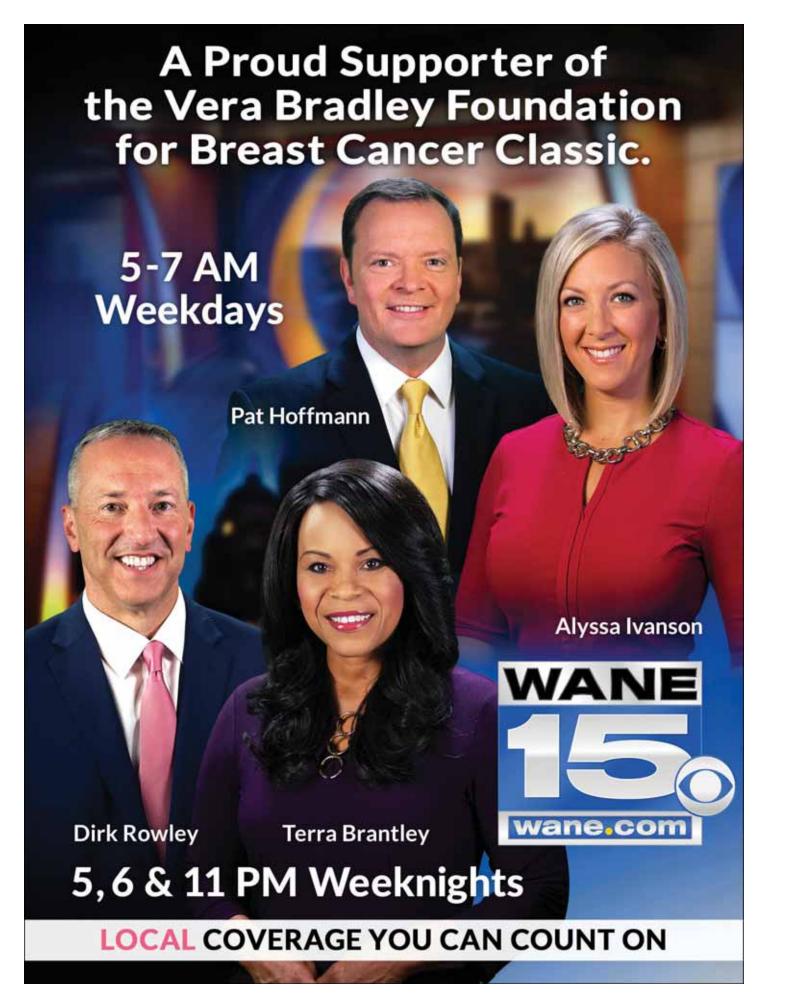




Master Spas proudly supports the Vera Bradley Foundation for Breast Cancer.



America's Leader in Luxury Hot Tubs and Premium Swim Spas Manufactured in Fort Wayne, Indiana MasterSpas.com





Building a strong neighborhood.

Steel Dynamics is pleased to support the Vera Bradley Foundation in its mission to eradicate breast cancer as a life-threatening disease by providing financial support for research and research-related projects.



Corporate Office

7575 West Jefferson Boulevard Fort Wayne, Indiana 46804 (260) 459-3553

www.steeldynamics.com

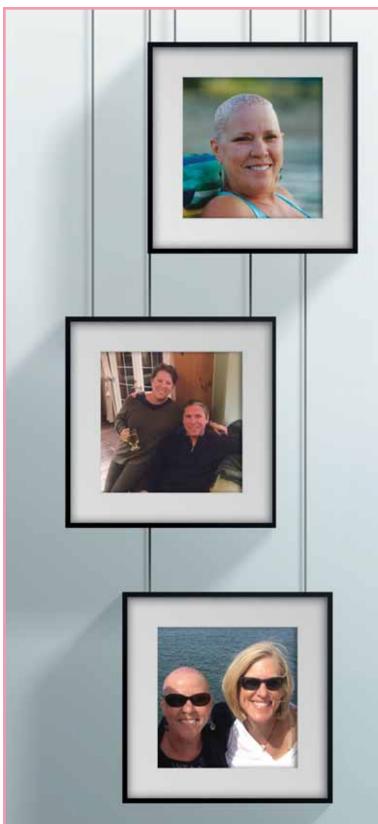
In loving memory of my Mom, Weezie Doermer

For her grace, her courage and her endless love.





Kathy Callen, John Powell and Family



"She made broken look beautiful and strong look invincible. She walked with the universe on her shoulders and made it look like a pair of wings."

- Ariana Danci

Celebrating our sister, the newest warrior in our family. Two-year survivor and counting...We love you Cynthia!

Sue & Jeff Miller and Family



Chase What Matters

Chase is proud to partner with the Vera Bradley Foundation for Breast Cancer.

The dream of a future free of breast cancer is within reach for millions of women across the globe — because you are chasing what matters!

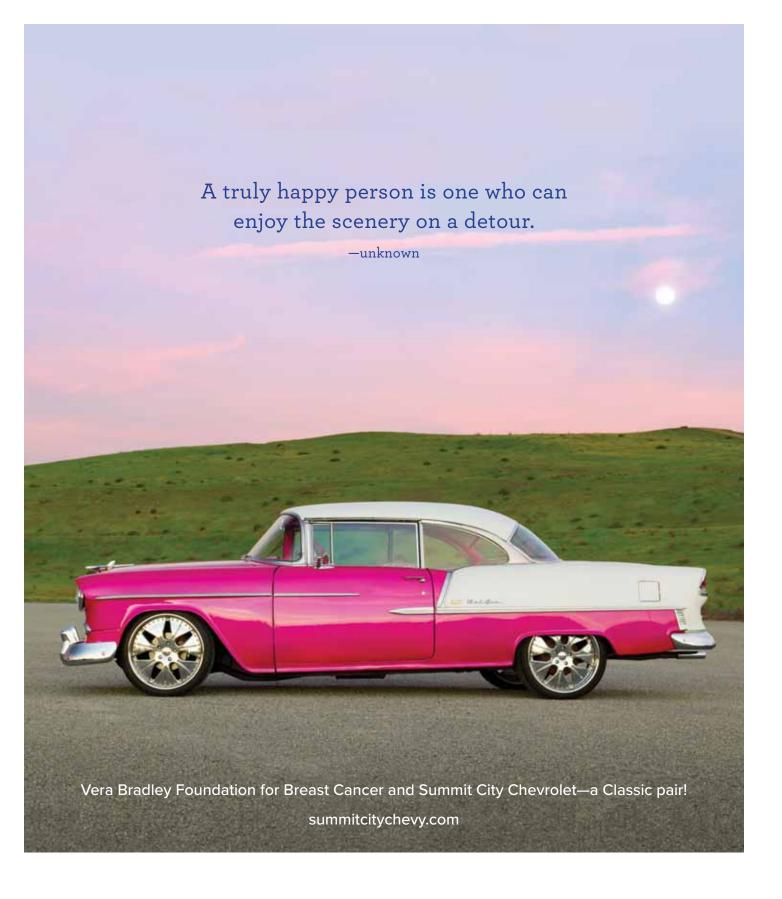


J.P.Morgan

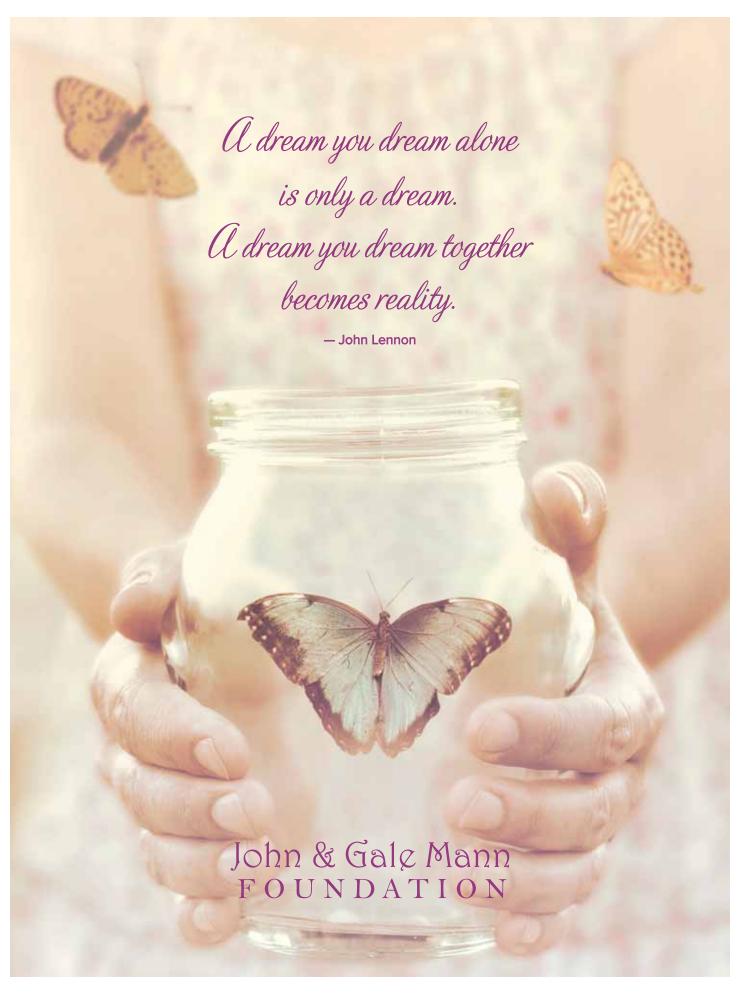


in **PARTNERSHIP**

The Vera Bradley Board of Directors proudly supports the important work of the Vera Bradley Foundation for Breast Cancer

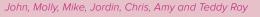














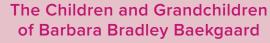
Jim, Gavin, Bradley, Audrey and Laura Byrne



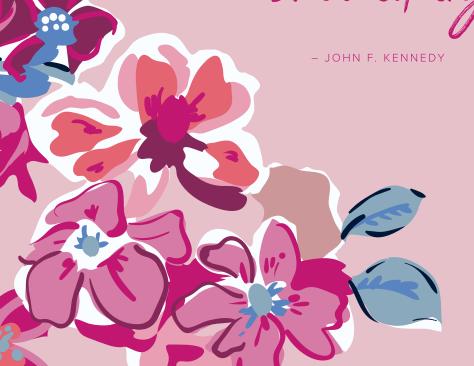
Eddie Byrne, Tom Byrne, Ben Hutton, Maggie Byrne, Marlo Byrne and Cassidy Hutton



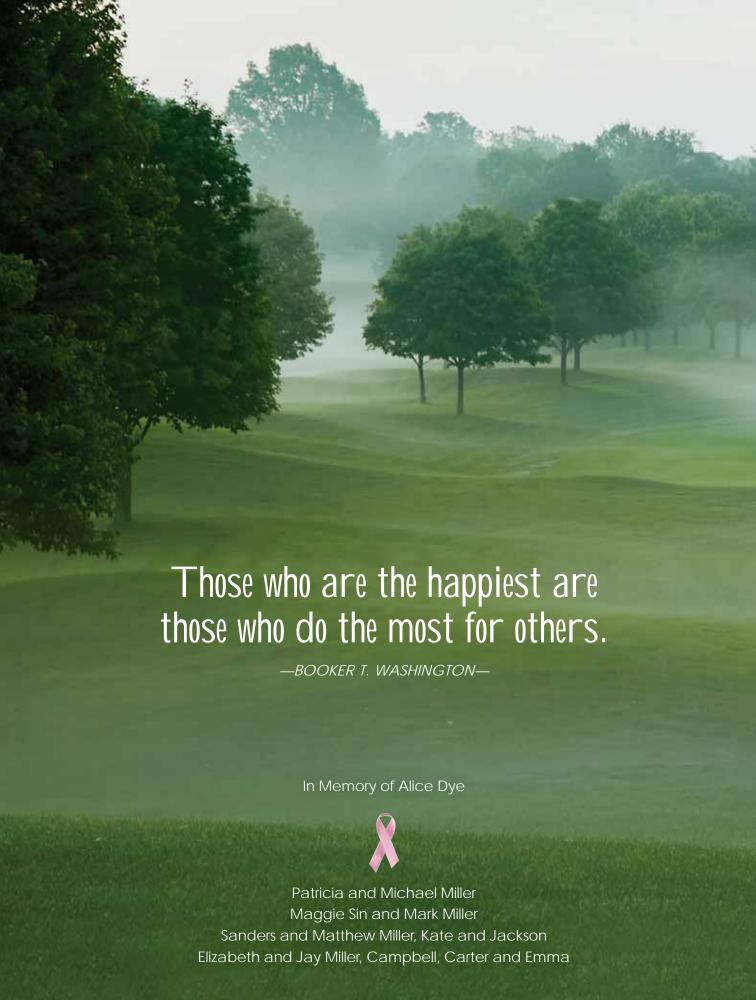
Bob, Frannie, Joanie, Stepper and Henry Hall



are proud supporters of the Vera Bradley Foundation for Breast Cancer









Our hope for a cure lives on.

The Barbara Bradley Baekgaard Family Foundation shares the commitment to finding a cure for breast cancer.

In Memory of Peer Baekgaard









Vera Bradley