



### Vera Bradley

FOUNDATION FOR BREAST CANCER

CLASSIC 2018

25th ANNUAL
WOMEN'S GOLF AND TENNIS TOURNAMENT

THROUGH THE YEARS
WE ARE MAKING A DIFFERENCE
BECAUSE OF YOU.





### Welcone

to the 25th Annual Vera Bradley **Foundation for Breast Cancer Classic** 

#### FROM BARBARA AND PATRICIA

We can't thank you enough, our committed and loyal friends, for making the Classic an enormous success for **25 years**. It hardly seems possible that our dreams of 25 years ago are becoming tomorrow's reality in breast cancer prevention and treatment. Occasionally, we pause, take a deep breath and consider all the unprecedented progress we've made with the talented team of scientists we support. Each of YOU have dramatically changed many lives with the progress we've made—both in longevity and quality—because of all we've invested together. Oh, what a worthwhile labor of love you've embarked on with us!

Our fundraising events are the perfect expression of the Vera Bradley Foundation for Breast Cancer's work. The powerful bonds of friendship, compassion, and commitment are on full display. It truly means the world to us that you continue to join us in our fight against breast cancer. For your trust, your continued support, your belief, and your fervent hope, we are deeply grateful.



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

With gratitude,

LET US MAKE OUR FUTURE NOW, AND LET US MAKE OUR DREAMS TOMORROW'S REALITY.

MALALA YOUSAFZAI



### Looking to tomorrow!

We have an exciting development to the research program.

Learn more at verabradley.org



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#### **SPONSOR & DONOR RECOGNITION**

Classic Jewel Sponsors  $\,26\,$ 

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In-Kind 30

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#### FROM THE DIRECTOR

I'm overwhelmed by emotion as I think of the commitment and dedication each of you have shown in supporting the Foundation—many of you for 25 years! There are days when we lose sight of the big picture in the details and minutia of life. But there are also days filled with reflection when we've earned the right to gasp in awe at all we've accomplished together over the past 25 years. All those years of progress have led us to today and are opening the door for what is to come "tomorrow." We're excited to reflect on the progress of the past in the pages of this program, and to reveal what is on the horizon for tomorrow.

It's my tremendous pleasure to share that the Indiana University School of Medicine is launching a new research center focused on dramatically improving therapies for some of the most difficult-to-treat types of breast cancer. The center will be named the **Vera Bradley Foundation Center for Breast Cancer Research** in recognition of our passion and contribution to finding a cure. While the Center will conduct research related to all facets of breast cancer, it will be especially focused on triple negative breast cancer.

The time is right to make this a top priority! Over the past 25 years, we've supported a giant wave of scientific and technological advancements that are enabling researchers to read each tumor's genetic blueprint, and provide clues about the specific mechanisms it depends on to grow and survive. This genomic information is now being used to develop precision therapies. At the same time, scientists are learning how to train the human immune system to mount its own defense against cancer cells. Together, these two approaches could allow researchers to transform the way triple negative breast cancer is treated, and our new center intends to be at the forefront!

For your commitment and for the gift of your friendship and support, I can't thank you enough. For wanting to make life better for all the women and their families who are touched by breast cancer, from the bottom of my heart, I thank you for sharing yours.



Lynda Houk, Executive Director Vera Bradley Foundation

Executive Director

Vera Bradley Foundation for Breast Cancer

Lynde M Haul



Special Guest, Andrea McArdle

We are honored to have actress and singer,
Andrea McArdle, join us for a special performance.

Andrea is best known for originating the role of Annie in the Broadway Musical *Annie*.

#### OUR

### VOLUNTEERS'

dedication, talents and generosity make the Classic a success year after year. Their commitment is helping change lives.



#### THANK YOU

#### **Celebration Dinners**

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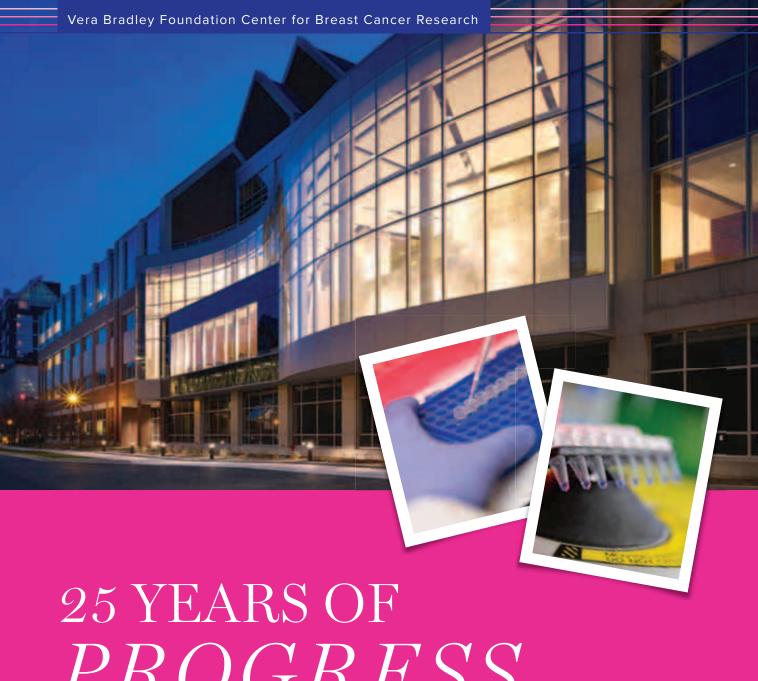
#### **Public Relations**

Ruth Cook\* Jenna Leffers Holly Wagner

\*denotes Chairperson

#### **Special Thanks**

to the Vera Bradley associates who enthusiastically support the Classic!



PROGRESS.

Tomorrow comes with the promise of even more effective, personalized treatment and brighter days for every family touched by breast cancer.

#### The Vera Bradley Foundation Monogrammed Medicine Team **Research Advancements**

#### FIRST TO DEMONSTRATE THAT SEVERE NEUROPATHY IS AN INDICATION of a poor prognosis for African American women.

- Severe neuropathy is a common side effect from chemotherapy. Neuropathy is painful numbness and tingling in the fingers and toes. Researchers have also developed a test to predict who will suffer severe neuropathy based on patient DNA. Using this information, a national clinical trial is now underway to find better drugs for this population.
- The national clinical trial will test two chemotherapy drugs and confirm a less toxic, yet effective drug, to treat African American women with breast cancer. By looking at ancestry and how it might contribute to side effects, survival for African American women will be improved.

#### GROWING HEART CELLS AND NERVE CELLS from a patient's blood sample to better understand, treat, and prevent side effects from chemotherapy.

- Researching and seeing the effects of chemotherapy on heart tissue and nerves was previously impossible.
- Beating heart cells are now growing in Dr. Bryan Schneider's lab! By transforming a patient's blood into heart cells, researchers are learning how a person's body responds to chemotherapy at the cellular level. Chemotherapy-induced heart failure is a big problem in cancer survivors.
- · Nerve cells are also growing in dishes in order for researchers to understand how chemotherapyinduced neuropathy develops.

#### **ENROLLMENT MORE THAN DOUBLED** in the Vera Bradley Foundation-sponsored Monogrammed Medicine triple negative breast cancer trial.

- Trial title: A Phase II Randomized Controlled Trial of Genomically Directed Therapy After Preoperative Chemotherapy in Patients with Triple Negative Breast Cancer.
- This trial is one of the first to look at the full genetics of a patient's cancer and determine therapy accordingly. Patients who have a tumor remaining after initial treatment and have it surgically removed are invited to participate before active cancer returns.
- Blood samples are taken from every woman in the trial. In a unique collaboration with researchers at Purdue University, researchers are identifying tumor cells that are in patient blood. They are captured and counted at the beginning and end of treatment. Less cells at the end of treatment points to the effectiveness of the therapy.

#### A ONE-OF-A-KIND DNA MARKER TEST to identify which drugs will be effective as well as tolerated by patients.

• The team discovered 10 of the markers, and 23 additional markers, uncovered by researchers all over the world, are utilized.

### YESTERDAY TODAY TOMORROW

Vera Bradley Foundation Center for Breast Cancer Research is making tomorrow possible.

"I refuse to say the word impossible because it just doesn't feel like anything is impossible anymore."



#### Dr. Anna Maria Storniolo's observation

sums up the progress made possible by research worldwide and in the Vera Bradley Foundation Center for Breast Cancer Research Laboratories at the Indiana University School of Medicine. Today, women diagnosed with breast cancer are alive because of research. Tomorrow, they'll not only be living longer and living better, but many of them will avoid a breast cancer diagnosis altogether.







THE 5-YEAR SURVIVAL RATE TELLS YOU WHAT PERCENT OF PEOPLE LIVE AT LEAST 5 YEARS AFTER THE CANCER IS FOUND.

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## YESTERDAY TODAY TOMORROW

By examining the origins of breast cancer treatment, we can better understand the progress we've made and what our future holds.

#### Surgery included removal of multiple lymph nodes

With few exceptions, all women with breast cancer had extensive surgery that included removal of multiple lymph nodes for biopsy to determine if the cancer had spread. This standard practice increased the risk of surgical complications, as well as lymphedema, a potentially life-long problem with significant impact on quality of life.

**ESTERDA** 

#### Removal of sentinel lymph node results in better outcomes

Through innovation and outcomes research over the past two decades, investigators have learned that biopsy of the sentinel lymph node is much more precise, virtually eliminating the need for removal and biopsy of multiple lymph nodes under the arm.

**TOMORROW** 

#### Women will be cured with less need for surgery

Research will make it possible for many women to be successfully treated for breast cancer without any surgery.

**TODAY** 

#### FROM A PHYSICIAN

"Most breast cancer surgeries today are far less disruptive, both in terms of the number of lymph nodes that typically need to be removed and in overall disruption to the breast itself. Women today experience better oncologic and cosmetic outcomes from surgery than in the past."



Samilia Obeng-Gyasi, M.D., Ph.D.

#### PATIENT PERSPECTIVE

In February, 2016, Annie Grinstead, a young mother and successful business owner, was diagnosed with breast cancer. Unfortunately, that wasn't the biggest blow. After rounds of imaging and a biopsy, Annie learned she had metaplastic triple negative disease, a rare subtype of the disease with an even rarer classification.

"All I wanted was a chance—I'm the kind of person that if you give me chance, I'm going to take it."

"Because of all the big steps forward in science and research, my oncologist, Dr. Kathy Miller, was able to hold my hand and tell me, 'yes, you have a chance.'"

Annie Grinstead, Breast cancer survivor



#### Drugs were like sledge hammers on porcelain

YESTERDAY

In 1993, women diagnosed with breast cancer widely known and treated as a single disease at that time—had only five drugs available for treatment. Nearly every case included a recommendation for chemotherapy.

#### **Targeted therapies seek** and silence individual cancer cells

**TODAY** 

We now know that breast cancer is not one disease, but multiple. Genomic information reveals the true nature of each breast cancer. Research has revealed the exact genes driving each cancer, interactions between cancer cells, and the environment around the tumor that supports the growth and spread of cancer. With the recent recruitment of Xiongbin Lu, Ph.D., this knowledge is expanding and driving the development of new drugs that target activity within, on and around breast tumors. In many cases, women today receive treatment to cure advanced cancer that does not include chemotherapy.

#### FROM A PHYSICIAN



Kathy D. Miller, M.D.

"The most profound difference is that today, women diagnosed with breast cancer are more likely to live, and that's because we're able to get the right therapy to the right woman at the right time."

TOMORROW

#### Risk and recurrence will be reduced

Tomorrow, women will understand their risk and tailor their screenings accordingly. Researchers continue to focus on preventing breast cancer and eliminating its recurrence. In Dr. Hari Nakshatri's laboratory, research is revealing indicators in healthy breast tissue that portend risk for aggressive, hard-to-treat disease. And, Dr. Sunil Badve is finding clues of recurrence in a single drop of blood.

## YESTERDAY TODAY TOMORROW

#### PATIENT PERSPECTIVE

After treatment for breast cancer in 2011, Mary Strayhorn began experiencing numbness in her fingertips—a telltale sign of neuropathy, a side effect of chemotherapy. Tasks easily taken for granted are challenging for Mary. Dressing, hairstyling and sewing are particularly difficult. Unable to fasten clasps, Mary has a closet full of jewelry she's no longer able to wear.

> "I still have it [numbness] in both hands. It's constant—I never know when I'm without it."

Mary Strayhorn, Breast cancer survivor

#### Most women experienced life-altering side effects

Women undergoing breast cancer treatment in the early 1990s were typically prescribed powerful chemotherapy in high doses to fight the disease. For many women, this treatment resulted in long-term and life-altering side effects, including congestive heart failure, early menopause and neuropathy, a nerve disorder causing numbness, tingling, weakness and pain.

/ESTERDAY

## SOLEFFECTS Therapy is

monogrammed for each unique woman

With a greater understanding that the side effects of treatment can be as devastating as the disease, Monogrammed Medicine researcher Bryan Schneider is focused on identifying which women are more susceptible to serious side effects, based on their genetics. His colleague Todd Skaar, Ph.D., identifies women who are not able to metabolize drugs, rendering therapy useless. Today, the research team is blending this information to custom design therapies that

**TODAY** 

**TOMORROW** 

#### **Cancer-fighting cures** won't diminish quality of life

kill cancer and preserve quality of life.

Women want to be involved in fighting back against breast cancer. Drs. Tarah Ballinger and Theresa Guise are researching ways for women to maintain and increase their bone and muscle strength during treatment for a better prognosis and a healthier survivorship.

#### FROM A PHYSICIAN



Brvan Schneider, M.D.

"Monogrammed Medicine makes it possible to treat every woman with breast cancer as an individual, enabling us to find the life-saving therapies that will work best for her with fewer side effects and less risk of devastating harm."

#### PATIENT PERSPECTIVE

Shortly after her breast cancer diagnosis in fall 2016, Sandra Chapman learned about a clinical trial at IU School of Medicine designed to expedite treatment of breast cancer by treating the cancer with chemotherapy and radiation concurrently. Sandra was successfully treated for breast cancer with a program that shaved months off the typical treatment cycle.

"I could focus on healing and getting back to myself. The sooner you can start working toward that, the more positive it is, and perhaps it helps you emotionally to know you're making those strides."

Sandra Chapman, Breast cancer survivor

**YESTERDAY** 

#### Months of treatment presented challenges for women

To avoid radiation burns, chemotherapy and radiation have not been combined resulting in women waiting until their chemo treatments ended to begin weeks of radiation therapy. Patients often spent a year of their life undergoing surgery followed by chemotherapy and then radiation treatments, prolonging physical and emotional distress.



#### FROM A PHYSICIAN

"I knew there had to be a way to do this better. We've done a lot to improve survival rates for women with breast cancer, but we have to do more to make the treatment itself more tolerable."

Richard C. Zellars, M.D.



#### **Doubling up treatments**

**TODAY** 

Research is demonstrating the effectiveness of treating breast cancer with chemotherapy and radiation the same time. Dr. Rich Zellars is pioneering a technique to radiate smaller, focused areas around the tumor, rather than the whole breast, to avoid burns that present when the two treatments are combined. So far, outcomes of this approach are promising with no troubling side effects, and there are early indications that the combined therapy is a more effective treatment for the rare subtype, triple negative breast cancer.

TOMORROW

#### Treatment cycle will be much shorter

Women can look forward to reduced treatment cycles in the future, ensuring that they will be able to get back to living their lives much more quickly

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### GET TO KNOW

THREE OF THE RESEARCHERS
IMPROVING THE FUTURE

Milan Radovich, Carla Fisher and Tarah Ballinger are working every day on strategies to improve both the prognosis and the quality of life for patients with breast cancer.

#### Milan Radovich, Ph.D.

In the world of breast cancer research, hope comes in many forms. For Precision Therapeutics researcher Dr. Milan Radovich, it's the promise of offering hope to women diagnosed with life-threatening triple-negative breast cancer (TNBC) that inspires him to discover novel ways for treating this devastating disease.

"We're working to create hope for a disease that unfortunately hasn't had a lot of hope," says Dr. Radovich, who earned his Ph.D. studying with Vera Bradley Investigator Bryan Schneider before establishing his own Vera Bradley Foundation laboratory.

"Breast cancer has a 10-year survival rate of 80 percent, and while that's fantastic, the 15 percent of patients with triple-negative disease have not yet benefitted from the major advances in breast cancer treatment."

That 15 percent, Dr. Radovich explains, is more likely to include younger women, African Americans and women who carry the BRCA 1 gene.

As a leading researcher of the Monogrammed Medicine initiative, a Vera Bradley Foundation-funded program that designs targeted, personalized breast cancer therapies based on a woman's genetics and her individual tumor, Dr. Radovich is customizing genome-based treatment for patients. He and the team are determining the best combination of therapies to treat TNBC—a cancer notorious for evading standard cancer treatment.

"Cancers will do anything to survive, including figuring out a way to literally evolve to overcome therapy," Dr. Radovich explains. "We're working to predict how a cancer will try and outsmart the therapy and then treating it with a combination of two drugs—one aimed at the original target and the second to address how the cancer will try and overcome it."

"I'd like to see a day when we no longer need chemotherapy, when all cancer-fighting therapies are designed with a Monogrammed Medicine approach to target specific vulnerabilities within individual tumors," Dr. Radovich says. "This is truly where science meets health care."

After showing success in pre-clinical research funded in part by the Vera Bradley Foundation, the one-two punch drug combination therapy, fondly referred to by Dr. Radovich and his colleagues as the "Whac-a-Mole" method, is being tested in a Phase I clinical trial, directed by Dr. Kathy Miller, that began enrolling patients earlier this year.



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#### Carla Fisher, M.D.

Dr. Carla Fisher is new to Indianapolis but has quickly laid claim to a downtown lifestyle of sports entertainment and great restaurants. The bonus is that she's only a quick run or walk to the IU School of Medicine campus where the transplanted Philadelphia native is now a tenure-track faculty member. Enjoying downtown life is a good balance to the energy she brings to advance surgical education and care to benefit women with breast cancer.

Dr. Fisher believes it's an exciting time to be a researcher and clinician in breast cancer, and she's eager to explore ways researchers in the Vera Bradley Foundation Laboratories can contribute through research and clinical trials. This includes establishing a breast surgery fellowship program at IU. While on the faculty of the University of Pennsylvania for seven years, she experienced an evolution in breast cancer surgery that minimizes procedures and maximizes quality of life. Dr. Fisher is currently developing robust breast cancer surgical database to increase surgical outcomes research that improve care and add to the 20 publications she has already amassed.

"In research studies nationally, we're beginning to look at the possibility of eliminating surgery for some patients with breast cancer," Dr. Fisher says.

"Current trials randomizing lower-risk patients to surgery or close observation will answer some important questions about the biology of breast cancer, the role of surveillance and what's most important for patient care in the future."

She also directed the breast surgery fellowship program while at U Penn. "Specialized training is so important, especially in a field like breast cancer," Dr. Fisher explains. "In a specialty like ours, additional training not only connects young physicians to different disciplines but reinforces the critical role of research and clinical trials to improve care."

#### Tarah Ballinger, M.D.

As a new member of the Vera Bradley Foundation Center for Breast Cancer Research Laboratories, Dr. Tarah Ballinger is breaking new ground by building on the research of a fellow researcher at Indiana University. Dr. Theresa Guise, whose laboratory research has demonstrated that the presence of cancer results in the loss of muscle strength. This loss of strength is only made worse by cancer treatments. Dr. Ballinger is taking this information to the clinic with the goal of helping breast cancer survivors regain physical stamina following treatment. With breast cancer survival rates climbing and women living longer after beating the disease, research like Dr. Ballinger's is vital to help women reclaim their quality of life.

"We want patients to not only live, but live well," says Dr. Ballinger, a fellowship trained breast cancer researcher who joined the IU School of Medicine faculty in 2017. "In the future, I expect that cancer recovery will be treated like cardiovascular rehabilitation is treated today, with an emphasis on helping patients get back to where they were physically before treatment." Her research focus is to make this happen.

Dr. Ballinger is currently leading a clinical trial to help breast cancer survivors become more active following treatment. Using a stationary bike to assess patient's capacity for exercise after treatment and GPS technology to track their daily activity, the study not only helps increase understanding of the side effects of breast cancer therapy, but also generates data to provide personalized activity recommendations for women.

"We know that after patients undergo breast cancer treatment, their functional ability is diminished," explains Dr. Ballinger. "Many women are conditioned to think of this as 'a new normal."

"I believe empowering women with information about what they can personally do to affect the trajectory of the disease is extremely important."

"Being in the Vera Bradley Foundation Laboratories on the cutting-edge of breast cancer research is highly motivating," says Dr. Ballinger. "The research we do here is driving the field forward, helping women to understand breast cancer as an individual disease."

Dr. Fisher hasn't left everything behind in Philadelphia.

She brought along her passion for the Philadelphia Eagles, the reigning Super Bowl champions and admits she snagged a ticket to attend the game. Back in her Indianapolis office the next day, she looked longingly at live coverage of the victory parade in Philadelphia, wishing it were only a quick jog to be there, too.



For Dr. Ballinger, a former club boxer in her undergraduate days at Notre Dame and life-long athlete, combining her life's work with a focus on physical activity is a natural fit.

After long days in the clinic she dons pink boxing gloves

— a gift from her husband — and eases the pressure of the day by pummeling the training bag he also installed.



### VFRA BRADI FY 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.



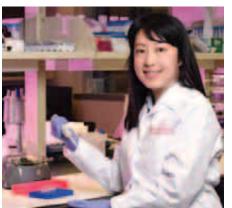
#### Xi Wu, Ph.D.

Vera Bradley Foundation Scholar

Dr. Xi Wu was just four years old when she began to notice her great-grandmother's health failing. Their daily visits to the park weren't the same, and she soon learned from her parents that breast cancer was to blame.

"Thinking about her is always a reminder that breast cancer impacts so many families. We need to find better treatments," says Dr. Wu.

> "For me, breast cancer research has always been personal."



Dr. Xi Wu's first experience with the Vera Bradley Foundation was as a postdoctoral fellow in the Vera Bradley Foundation for Breast Cancer Research Laboratories. There she helped develop an early detection test for breast cancer based on analyzing dysfunction of telomeres—the tips of chromosomes that shorten with age, decreasing protection of DNA.

Eighteen months ago, she joined the laboratory of Vera Bradley Investigator Dr. Bryan Schneider as a Vera Bradley Foundation Scholar. As one of four scholars,

Dr. Wu and her colleagues are pushing new scientific concepts that will become tomorrow's breast cancer therapy. Adept with emerging technologies, these scholars contribute new insights and create a robust workforce as they prepare to take their skills out into the world.

She is also a member of the Monogrammed Medicine project team in the Vera Bradley Foundation labs. There she studies why people, based on their genetics, respond differently to the same cancer medications, often with debilitating or life-threatening side effects. Using groundbreaking stem cell technology, Dr. Wu is growing heart cells to be genetically manipulated in the laboratory to understand how some individuals' genetic variations, when exposed to cancer drugs, result in life-altering side effects—in this case, congestive heart failure, a life-threatening disease.

"This is something we couldn't do a decade ago, but with the stem cell technology that's evolved, we're able to grow beating heart cells in a culture dish, which is what makes our research possible," says Dr. Wu. "The most rewarding part for me is that it's now possible to help patients in the near future."

And for Dr. Wu, who is also the mother of a two-year-old daughter, that's where her work—and the role of breast cancer research supported by the Vera Bradley Foundation -becomes personal again.

"When my daughter grows up, my hope is that breast cancer isn't scary for her generation as it was for mine," she said.

### RESEARCH DRIVEN



#### Four Vera Bradley Foundation Chairs

- Vera Bradley 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 for Breast Cancer Laboratories at the Indiana University Simon Cancer Center.

At-a-glance summary
of how the Vera Bradley
Foundation directs
the allocation of its
donations to the
Indiana University
Simon Cancer Center.



#### 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.

Vera Bradley Foundation for 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 Professor of Breast Cancer Innovation

#### VERA BRADLEY CHAIR IN ONCOLOGY

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Vera Bradley Foundation Investigator in Breast Cancer Research

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

Brian Calvi, Ph.D.

Janet Carpenter, Ph.D, R.N.

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Hiroki Yokota, Ph.D.

Richard C. Zellars, M.D.

Jian-Ting Zhang, Ph.D.

Siyuan Zhang, M.D., Ph.D.

Xinna Zhang, Ph.D.

The research we support is part of the Translational Breast Cancer Research Consortium, which is a collaborative group of 16 national research centers that conducts innovative and high-impact clinical trials for breast cancer patients.

Indiana University Melvin and Bren Simon Cancer Center has earned its accreditation by the National Accreditation Program for Breast Cancer Centers by the American College of Surgeons, for its commitment to providing the highest level of quality breast care.



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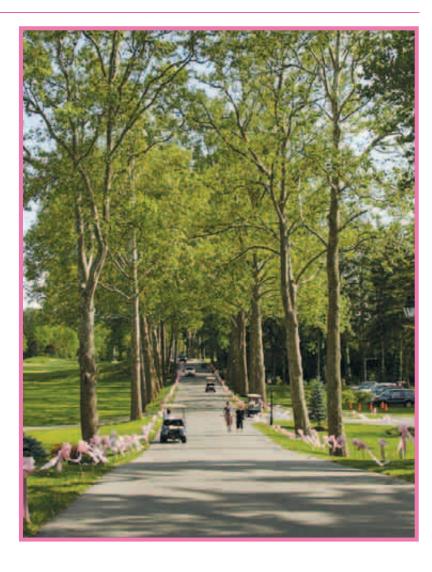
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### PARTICIPANTS

#### Tennis

Sarah Butcher	Laura Dutiel	Sarah Johnson	Kris Robertson	Courtney Todd
Christine Fabina	Linda Jakacki	Angela Keene	Kris Schlagenhauf	Meagan Clagg
April Clark	Tori Esguerra	Anne Karr	Kathy Roudebush	Jennifer Topmiller
Yvonne Bynum	Christa Brandenberger	Marcia Crawford	Cathy Diamente	Cindy Otten
Becca Davis	Lisa Foldesi	Claire Marks	Lauren Rutherford	Tricia VanAntwerp
Molly Bowman	Cindy Friend	Becky Morris	Jennifer Walker	Cheryl Klinker
Robin Dellinger	Angie Hansen	Liz Quehl	Allison Sackett	Ayfer Yarcich
Angie Saylor	Natalie Webster	Jeni Fuhrmann	Julie Harris	Nadja Powers
Pretti Dembla Elizabeth Devecchi	Deb Hewes Christine Hutchins	Diana Reed Deb Bunt	Meriam Singson Rowena Yu-Mendador	
Johanna Ducker Mary Partee	Peg Hoffman Katie Rhinehart	Anne Marie Rhinehart Allison Rhinehart	Amanda Tescula Milissa Bohlender	





#### Golf

18-Hole Teams	
Sherry Betzner Denise Gumm Beth Hershberger Susan Truax	
Jo Carter Emily Bartrom Samantha Hyde Brianna Wells	
Maureen Catalogna	

Mary Ellen Elizondo

Kim Hart

Kim Shelford

Anya Elizondo

Sydney Robolt

Emma Schroeder

Kaylee Federico Melissa DeKeyser

Christina Fugate

Haley Murray

**Brook Shoup** 

Leah Lyons Stephanie McIntosh

Makenna Hostetler

Glenda Heyerly Lindsey Eaton Mary Beth Paterson

Patty Kelley Jackie Hauck Julianne Lassus Jeanie Schneider

Nikki Galbraith Vicki Leininger Jeanne Wickens Jennifer Wilson

Amber Weatherford

Bridget Glaser Amy Hampel Leanna Kirkwood Rhonda McDougall

Jean Hershberger Kristi Harkenrider Cheryl Shook Nancy Townesend

Tara Ulmer

Corinna Ladd Erika Halliwall Amanda Kinneman Mary Ann Ziembo

Becky Lance Allison Edmonds Lisa Farrell Shawn Wells

Heidi Lang Leeann Brennan Sue Ekdahl Kathi Honig

Ava Lillmars Kathy Goffer Jody Kinsey Kelly Lewis Tami Meeks Andrea Rouland

Phyllis Martin Theresa Eckstein Sally McWilliams Lisa Rose

Julie Miller Julie Anderson Karen Kirby Nadine Sheppard

Pat Miller Lauren Harling Sanders Miller Anna Maria Storniolo

Ann Minnick Marcy Davidson Donna Hazelett Tammy Schmitt

Wendy Moyle Beth Ann Riecke Kate Tomkinson Rennae VanHorn

Mary Newell Rachel Brauner Molly Heiniger Rachel Loechner Wendy Pemberton Brenda Shifferly Danielle Gesquiere Missy Ainsworth Stephany Kauffman Tina Slusher

Barbara Phillips Cammy Treadway Elaine Cossaart Julie Eckert Clancy Ann Davis Karrie Kitch Dianne Gerencser Peggy McArdle

Janet Piepenbrink Peggy Trenker Susan Walker Ali Frebel Soula Rifkin Sandy Larkin Tami Vardakas Susan Robertson

Gina Freer

Kristy Rans

Susie Bond

Julie Siegler

Glenna Reno

Judy DelBrocco

Barbara Hinytzke

Dorothy Schuerman

Ellen Stannard

Anne Schenkel

Peg Springer

Lisa Wood

Karen Cameron

Kara Warrener

Janet Prendergast Amy Welker Angela Pulcini Amy Schwenk Katherine McAllister Sandi Sowden

> Jennifer Wiggins Becky Brasseur

Bethany Gisslen Lori Stinson

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#### Golf

#### 9-Hole Teams

Carol Adelman Babs Couch Judy Dawes Carol LaBov

Linda Assaley Patti Campbell Lynn Nichter Rebecca Onulak

Carlye Baenen Annie Baenen Judy Dusman Sarah Dusman

Peggy Baltz Stephanie Hartman Hope Snyder **Emily Wagner** 

Nadia Banas Nancy Berning Sharon Disher Sabra McComb

Cindy Bertoli Heather McGrogan Cherry Weiland Stephanie Welch

Marlene Campbell Janae McCullough-Boyd Hollie Mitchell Celeste Rupel

Megan Campbell Carmen Fredrick Megan LaFerriere Kim Monaghan

Jennifer Chaffee Julie Gabriel Alison Park Keri Sackett

Kim Colby Sue Altum Sydney Colby

Kelly Corya Sarah Herr Kara Kelley Lindsay Noll

Kristin Dixon Heather Biggs Kathryn Gentz Kristin Terrell

Jamie Dubes Liz Ferrand Amy Kreigh Amy Pigman

Carrie Farley Kim Burton Angie Chaffee Mindy Hiesler

Sue Ferguson Anita Cast Nancy Stewart Kathy Summers

Vernell Fettig Charlotte Campbell Judie Gates Susan Meyer

Dawn Galloway Kathy Hartman Linda Johnston Sarah Strimmenos

Joleen Gottwald Lisa Beery Michelle Schmidt Linda Wooten

Stephanie Gumm Karen Dehaan-Fullerton Regina Sharrow

Jana Hall Claudia Bratton Stephanie Roberts Kaye York

Dawn Hendricks Gayle Burns Carol Johnston Jane Mote

Karmen Hoefelmeyer Penny Beddow-Wolf Dawn Davis Stephanie Kerschner

Linda Hyndman Shawn Ellis Carrie Hoffman Jacie Worrick

Alysa Ivanson Christina Mazzetti Kayla Oehlhof Katie Rocholl

Sally Jacquay Danette Emerick Linda Nix Sandy Richmond

Mary Ellen Johnston Mary Helen Donovan Judy Korte Sue Swift

Lisa Kierns Jenna Kierns Polly Martin Alexis Sierks Norine Kitch Joyce Gradley Beth Johnston Mary Straley

Kat Kovac Rachel Fiorillo Lindsay Neilson Molly Shea

Cheri Lantz Emily Sanzone **Emily Schouller** Mary Beth Trypus

Stephanie Lawerence Carole Antone Tiffany Diehl Sofia Parham

Amanda Maddelein Kelly Brown Dawn Pawlikowsky Adriane Roberts

Gale Mann Holly Bartol Pam Sampson Carol Zanzinger

Beth Martin Debbie Busse Brittainy Chaffee Lois McAlister

Shelly Meyer Laura Antil Cheryl Felger Deb Niezer

Sue Miller Kami Bardon Bridgette Jennings Pam Morgan

#### Golf

Cheryl Milligan Lori Hansen Erin Hess Jill Mueller

Joyce Neubauer Christine Cook Jeanne Sporre Muncy Susie

Jill Nichols Chris Geoglein Lynne Lain Patty Maringer

Gloria Nold Margaret Cahill Joanne Lintjer Julie Nycum

Andrea O'Neill Tobie Holmes Rachel Meek Heather Regan

Shequeita Orr Erin Gardner Heidi McClain Shannon Sharkey

Tonya Ream Lillian Barker Sarah Kern Lindsay Lorde

Lauren Roberts Meagan Cunningham Tammy Keith Katie McFarland

Bette Sue Rowe Janellyn Borden Carol Shuttleworth Karen Surguine

Carol Ryan Linda Dumas Megan Ryan Teresa Tippmann

Brooke Schaefer Jessica Badrov Amy Heath Danielle Mennella

Stephanie Scheele Stefanie Chevillet Julie North Sally Pietzak

Laura Schenkel Joyce Herstad Mary Lieberman-Brandt Pat Lydy

Nancy Shumlas Linda Becker Marty Dawson Barb Devries

Cindy Swift Donna Doerffler Angela Friedrich Jaime Martin

Christine Tremper Wendy Davis Kelly Kolar Renae Long

Cecile Weir Jill Kinder Cindy Riebersal Jan Wilhelm

Eunice Wert Katie Brown Jerri Lerch Martha Opoien

Julie Whicker Shannon Bergdoll Tami Ester Bree Tarney

Cindy White Ginger Lawrence Heather Lawrence Tami Schumakers















### 2017 TURN THE TOWN PINK PHOTO ALBUM



During the month of May, Lutheran Health Network joins us as we proudly show our support in the fight against breast cancer with beautiful pink ribbon pathways throughout our hometown, Fort Wayne, Indiana. Neighborhoods, businesses and individuals joined together to display over 11,000 pink ribbons in 2018.

#### 2018 Turn the Town Pink Neighborhoods and Businesses

Alvarez Investment Group Antwerp Community Antwerp Pit Stop Arlington

Arrow Auto Body Bittersweet Lakes

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#### Special Thanks to ...

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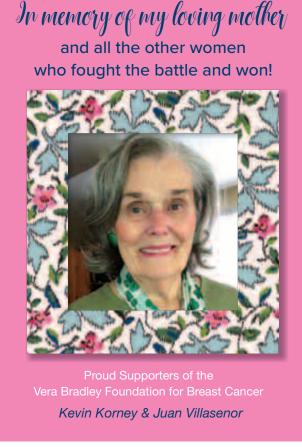


### A Quilt with a Cause

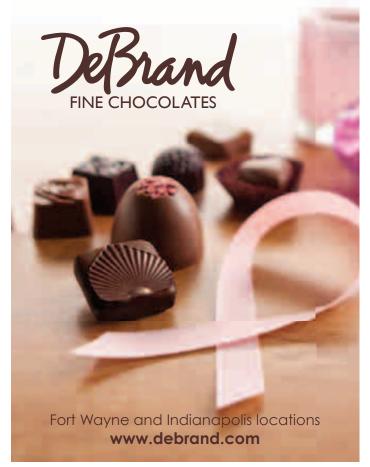
Dedicated Foundation volunteers, design and craft this one-of-a-kind quilt. The 2018 Foundation Quilt with a Cause made its nationwide tour to raise donations for the













### 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.** 

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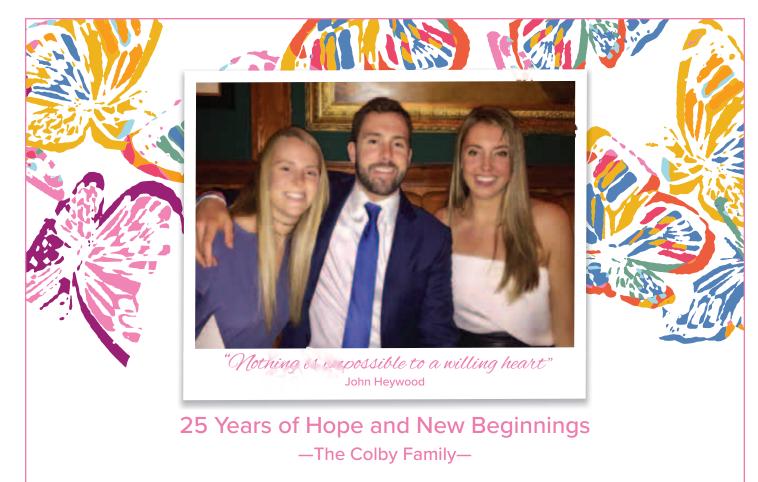
The Vera Bradley Foundation for Breast Cancer

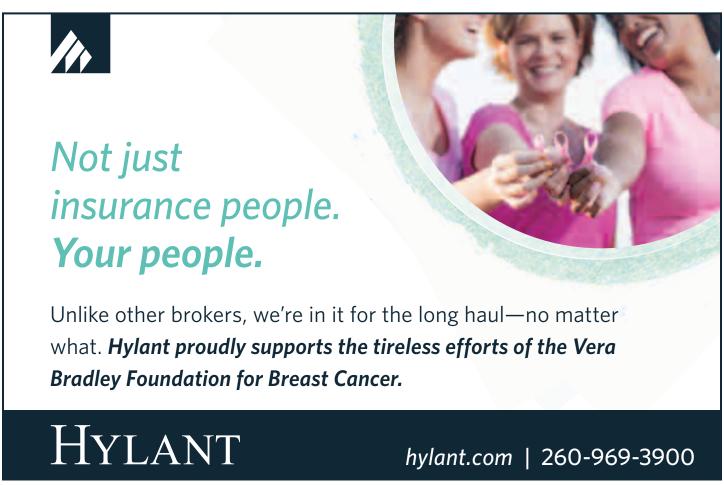
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## Thanks for bringing hope by turning the town pink!

Doing the right thing and leaving a legacy. That's what the Vera Bradley Classic is all about.

Brotherhood Mutual® applauds your efforts to find a cure for those battling breast cancer.

Serving others lies at the core of Brotherhood Mutual's mission. While our products may look different from Vera Bradley's, our hearts are cut from the same cloth. Thanks for making a meaningful difference in the fight against breast cancer through the Vera Bradley Foundation.





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and a servant of the local community for a decade more.

In honor of our loved ones, Sold by the Gold donates a portion of each real estate sale to cancer research. While we are helping homeowners begin a new chapter, we hope to rewrite the stories of those who are diagnosed with breast cancer each year.

To celebrate its 25th anniversary, Sold by the Gold is committed to giving \$25,000 to local cancer care in 2018.









## Communities are like families

When everyone comes together, wonderful things can happen. This event is the result of a lot of hard work by many talented people. The spirit of community is alive and well, right here and now.

Vera Bradley Foundation, you represent the heart and soul of true community.

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Together we'll go far

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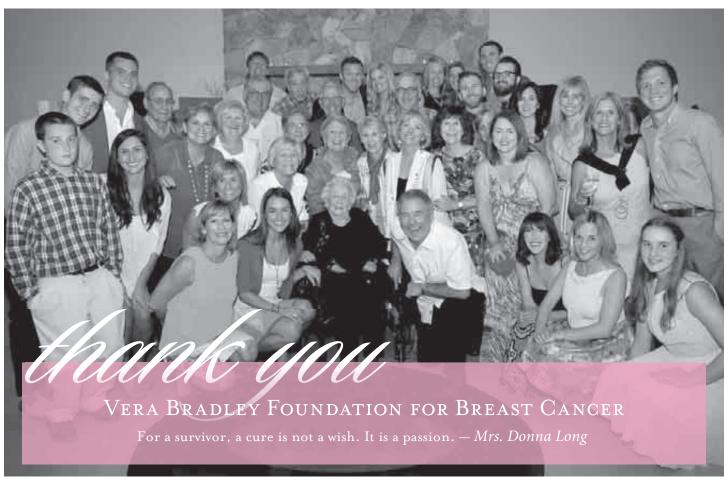
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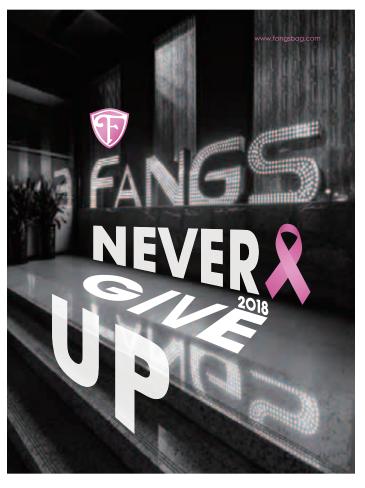
**FOUNDATION FOR BREAST CANCER** 

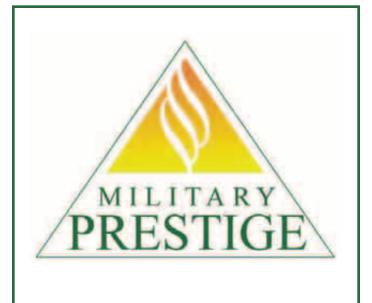


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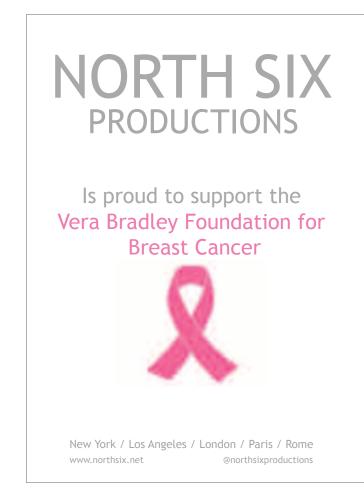


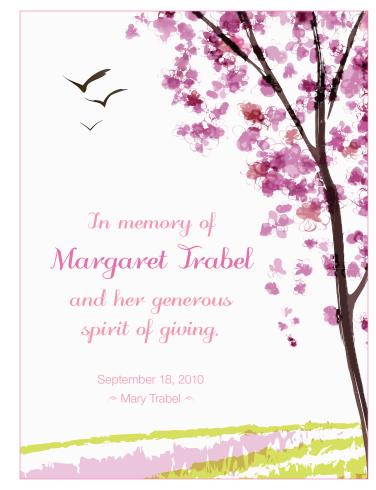
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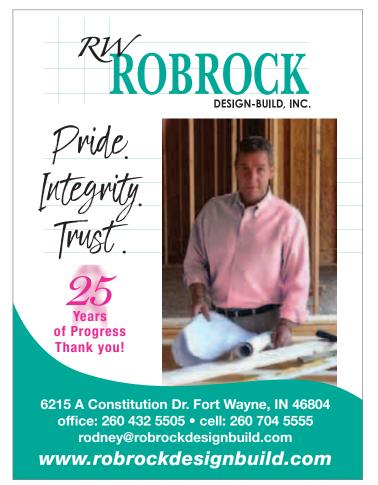


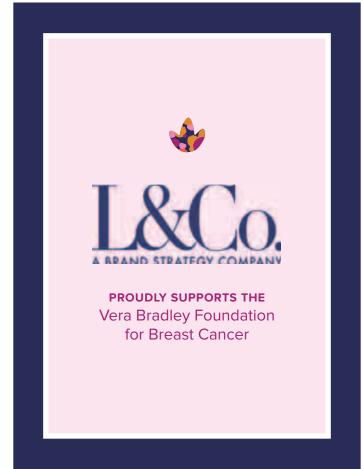
Military Prestige Marketing proudly supports the Vera Bradley Foundation for Breast Cancer Classic















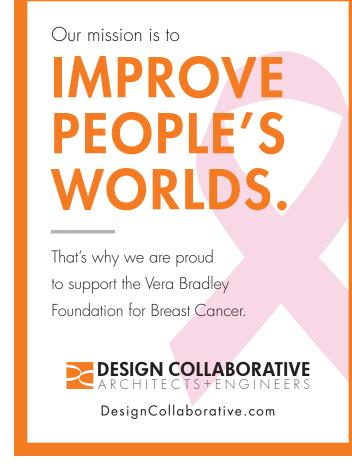
Granddaughters: a beautiful reflection of yesterday, a joyful promise of tomorrow.

> Mary Ann and David Gray









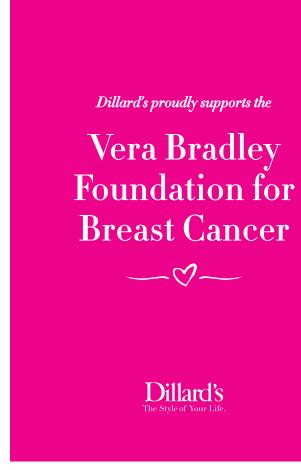


Vera Bradley Foundation for Breast Cancer







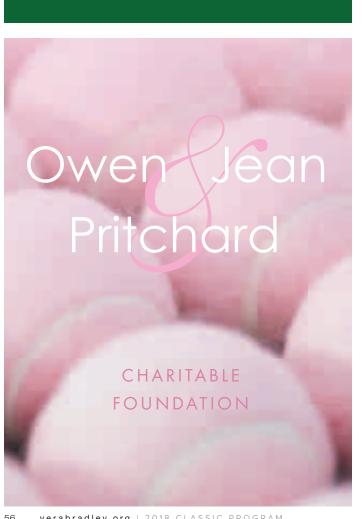




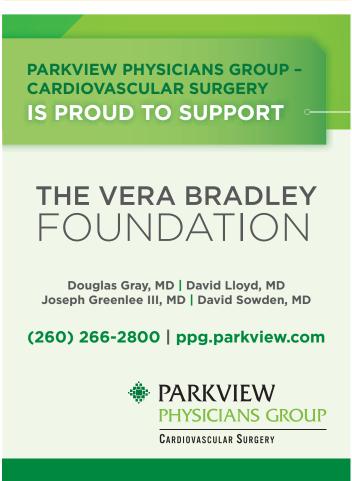
### PALMER

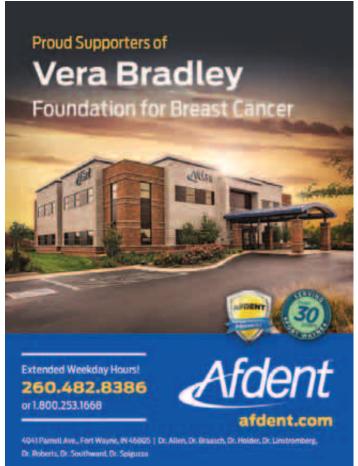
RETIREMENT CONSULTING

PROUD TO SUPPORT THE **VERA BRADLEY FOUNDATION** FOR BREAST CANCER















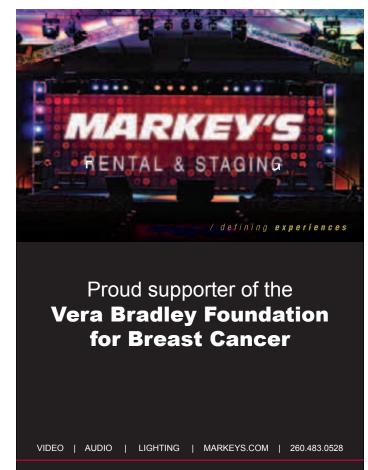
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### Tickled Pink

A GATHERING OF GIRLFRIENDS

Friday, October 5, 2018 Vera Bradley Design Center







#### For the Health and Wellness **Needs of All Women**

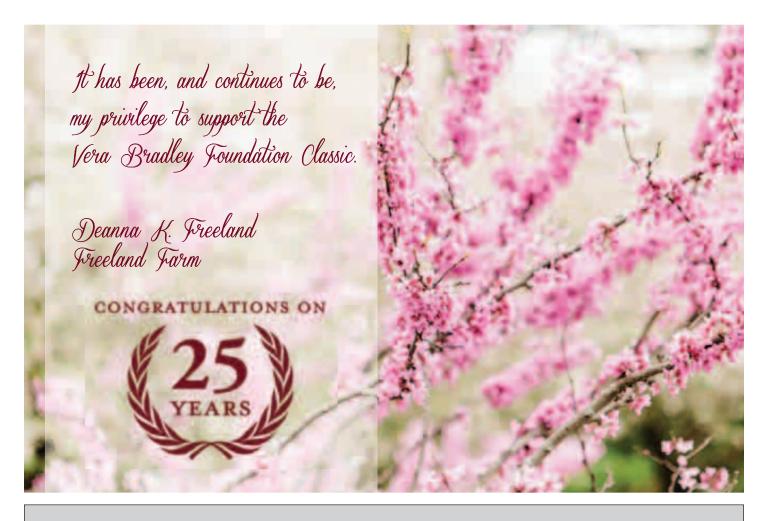
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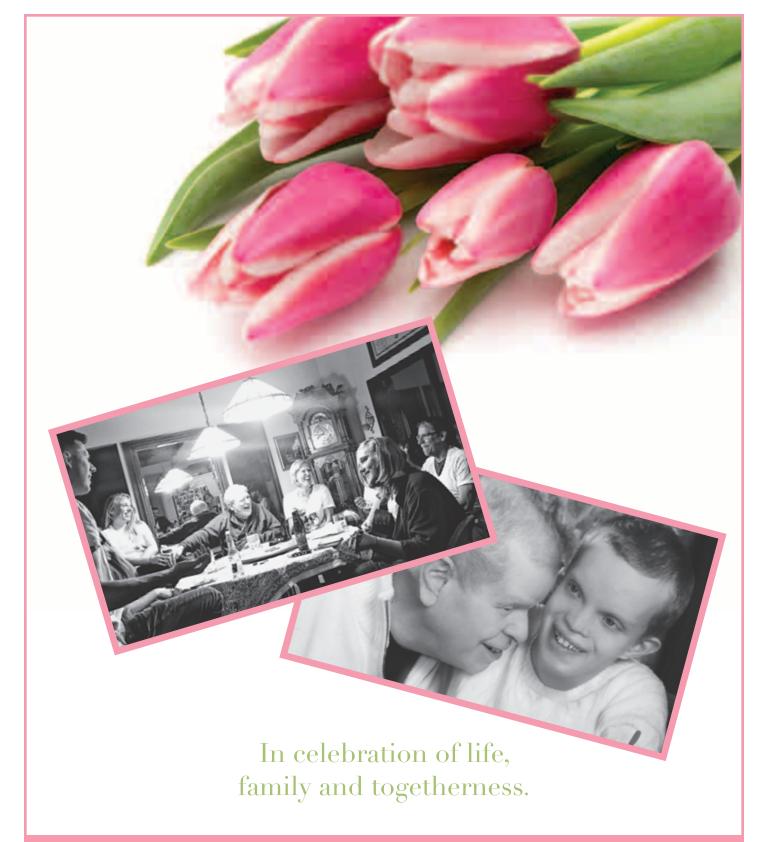
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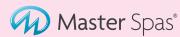
n memory of our loved ones

Sue & Jeff Miller and Family





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# Building a strong neighborhood.

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#### **Corporate Office**

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## eye CARE

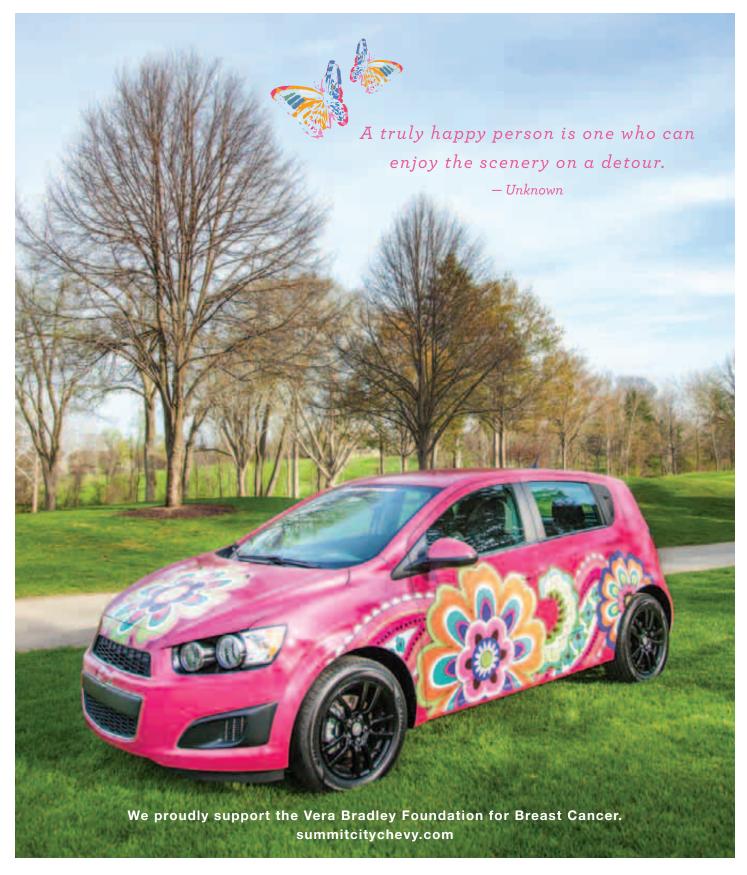
With every eyewear and sunglass purchase, a portion of the proceeds will be donated to breast cancer research - verabradley.org



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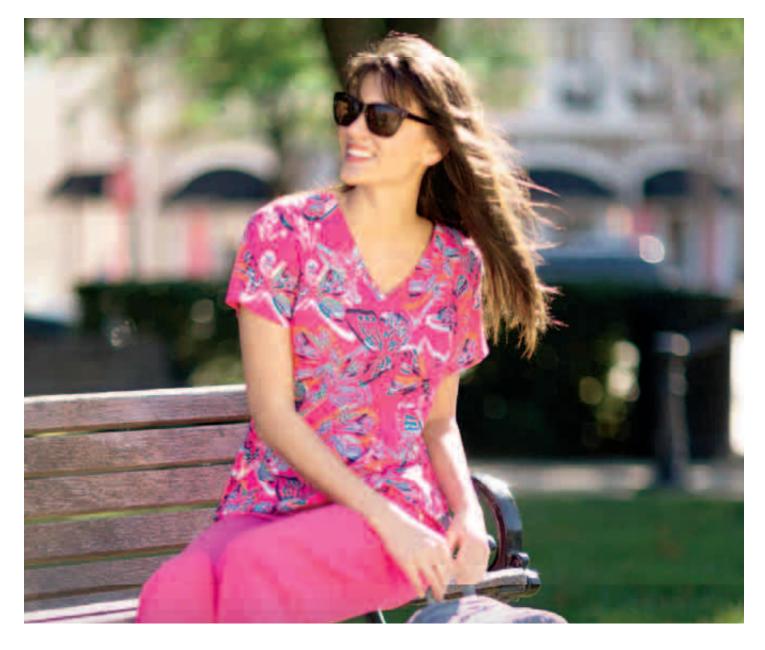












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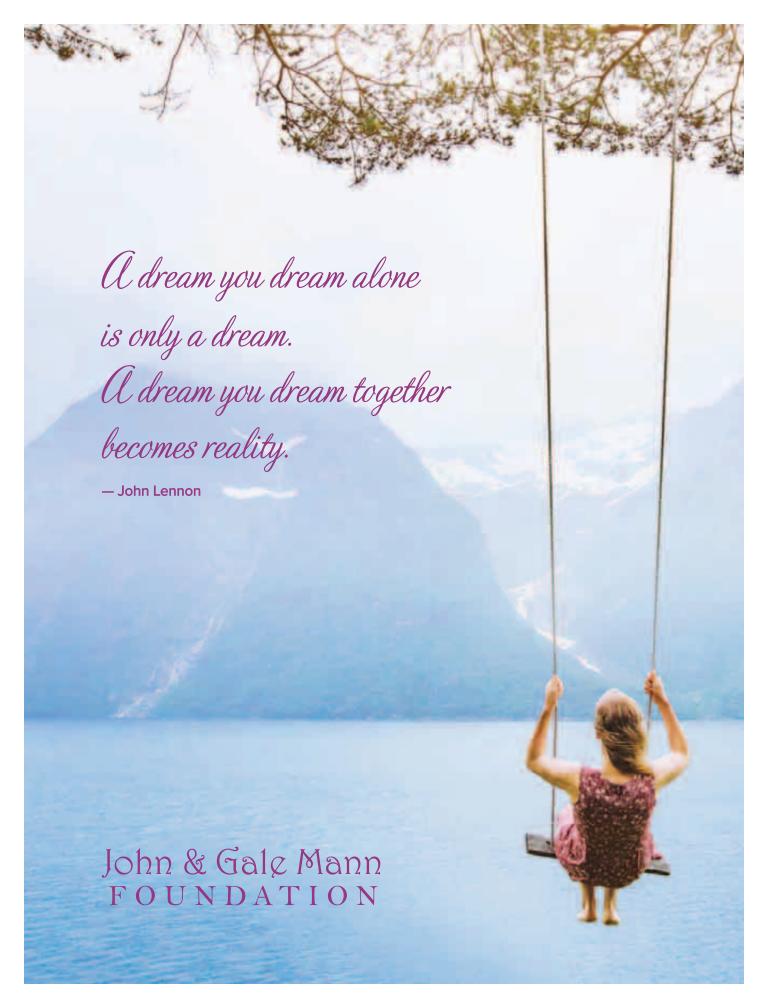


Chase is proud to support The 2018 Vera Bradley Foundation for Breast Cancer Classic.

With tremendous gratitude and admiration, we thank you for 25 years of spectacular progress in the fight against breast cancer.



J.P.Morgan





## KNOW

a healthy life is a happy one.

PNC applauds the Vera Bradley Foundation and all those involved in this vital work. Thank you for your commitment.

Call Erika Halliwill (260) 461-6103 or Amanda Kinneman (260) 461-6229 or visit a branch near you. pnc.com

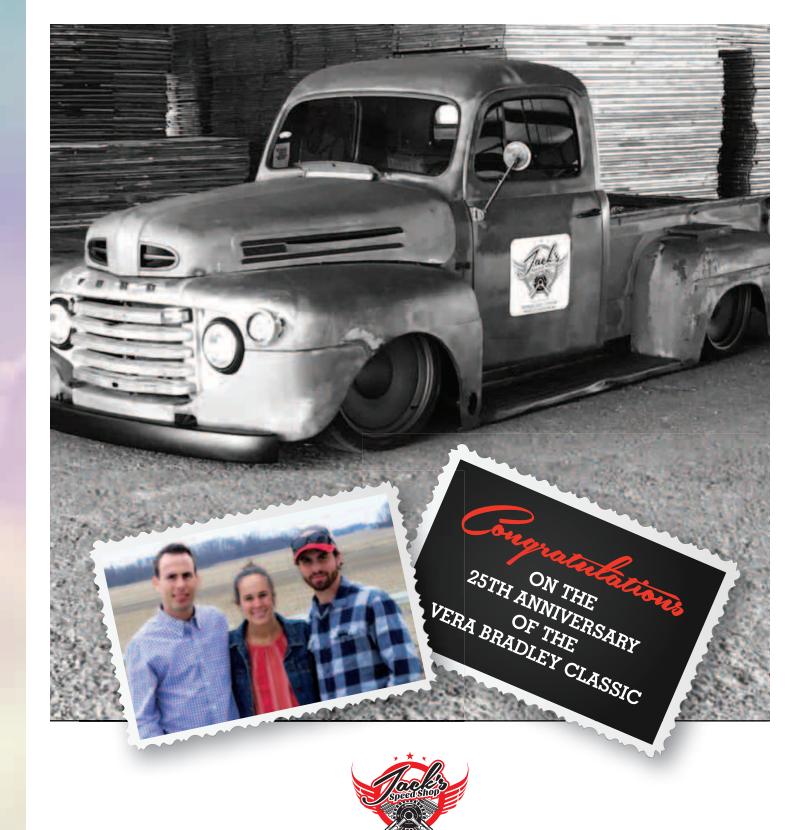


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in loving memory of Weezie Doermer who fought a brave battle



Kathy Callen & John Powell



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Jill Nichols & Children and Jack's Speed Shop



Author and Vera Bradley
Co-founder Barbara Bradley Baekgaard
is generously donating 100% of
the royalties she receives from her book
to the Vera Bradley Foundation for
Breast Cancer—over \$300,000 to date.





The Children and Grandchildren of Barbara Bradley Baekgaard

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Teddy, Amy, Chris, John, Molly and Mike Ray



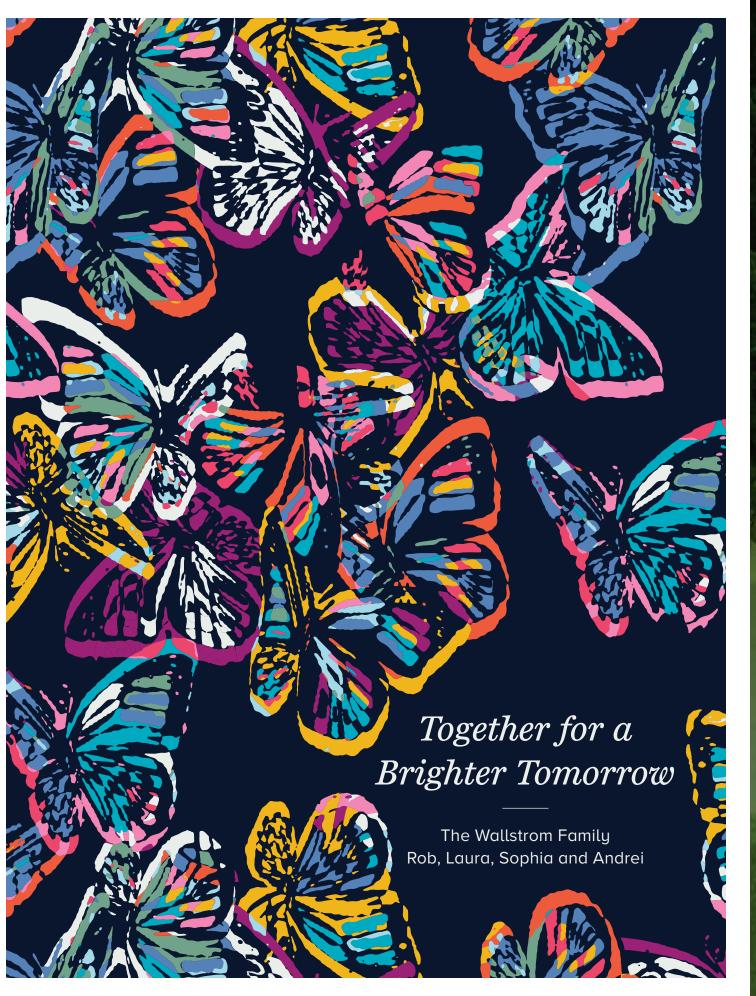
Stepper, Joanie, Bob, Fannie and Henry Hall

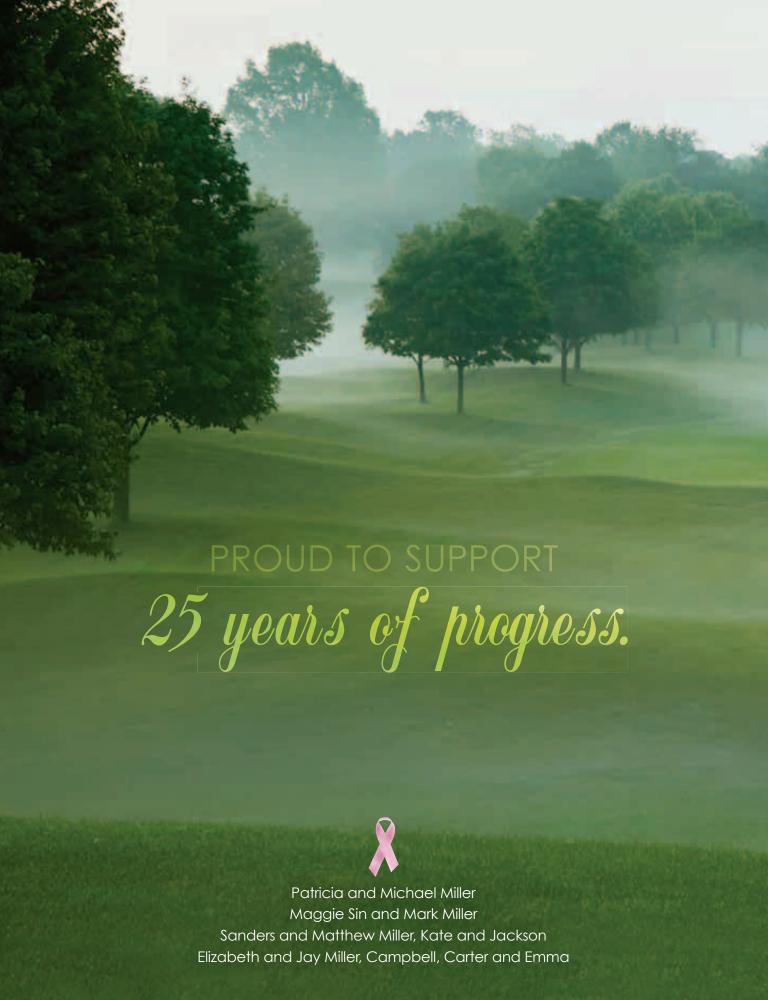


Cassidy Hutton, Eddie Byrne, Maggie Byrne and Ben Hutton

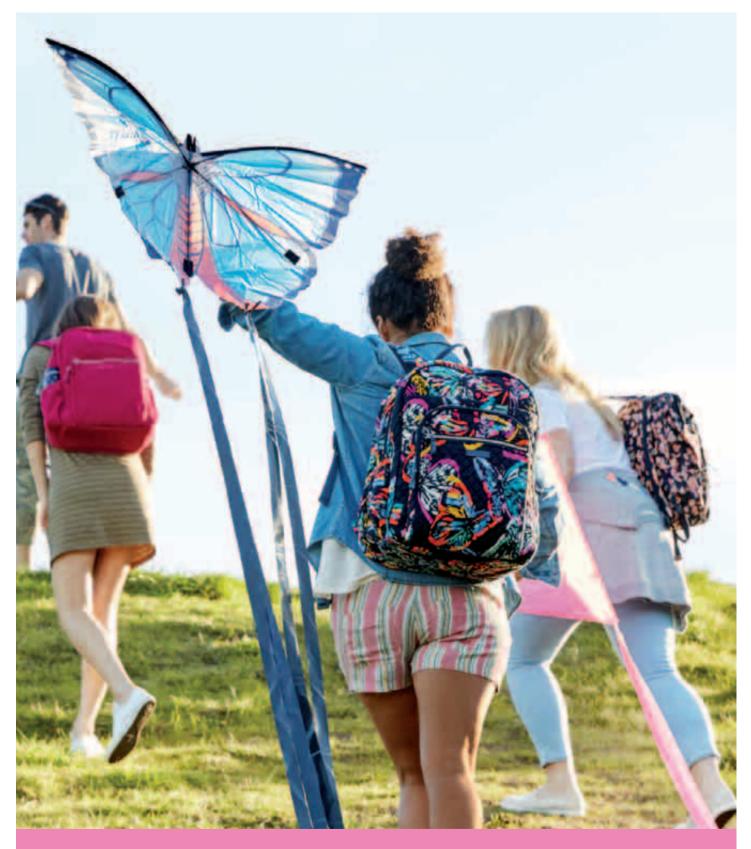


Bradley, Jim, Laura, Audrey and Gavin Byrne











Vera Bradley