

## Item #1: The Instant Wine Cellar

Elevate your wine collection with this expertly curated selection by the Tee to Table committee:

- 2012 Bryant Family Vineyard Cabernet Sauvignon
- 2005 Dom Perignon Rose Vintage
- 2000 A Rafanelli Terrace Select Cabernet Sauvignon
- 2012 Bryant Family Vineyard Cabernet Sauvignon
- 2023 Zeitgeist Howell Mountain Cabernet Sauvignon
- 2022 Chateau Pichon-Longueville Baron Pauillac
- 2017 Schramsberg J. Schram Rose
- 2 bottles of 2021 Cakebread Dancing Bear Ranch Cabernet Sauvignon
- 1 case of 2023 Gamble Estates Napa Valley Cabernet Sauvignon
- 2019 Lasseater Reminiscence Cabernet Sauvignon (1.5 liters)
- 2015 Far Niente 2015 Chardonnay Magnum (1.5 liters)
- 2018 Seavy “Caravina” Cab Sauvignon Magnum (1.5 liters)

### VISIT WINE COUNTRY:

- Private tasting and tour for 6 at Lasseater Family Winery in Glen Ellen
- Private cave tour and tasting for 6 at Baldacci Family Vineyards in Napa

**Value: \$8,000 (as of 4/15/26)**

*Restrictions: Must take wine home the night of Tee to Table*

**Special Thanks:** Drs. Elaine and Dudley Andersen, Baldacci Family Vineyards, Gamble Estates, Lasseater Family Vineyards, Stacey Paz Burnett, Melissa Paz, Tee to Table Committee Members

## Item #2: Stanford Cardinal All-Access Experience

- 4 tickets to a 2026 Stanford Football home game (any game except Miami) with seats in the Director’s Level in the private, climate-controlled skybox (with complimentary food and beverages), 4 pre-game field passes, and a parking pass in the Track Lot
- 4 tickets to a 2026-27 Stanford Women’s basketball game of your choosing, complimentary food and beverage in the Champions Club, and a parking pass in the Maples lot
- 4 tickets to a 2026-27 Stanford Men’s basketball game: seats are first row mezzanine, behind the Stanford basket
- Signed jersey by Andrew Luck, Cardinal Football General Manager and former NFL quarterback
- A gift certificate to dine at The Pro Palo Alto, the landmark sports bar celebrating Bay Area sports and the “Spirit of Stanford”

**Value: Priceless**

*Restrictions: Football tickets can’t be used for a Stanford-Miami game*

**Special Thanks:** The Pro Palo Alto, Kara Andersen Reiter, Stanford University Athletics

## Auction Details and Guidelines

All winning bids are final and non-retractable. There will be no exchange or refund on items unless otherwise specified. Please make payments in full this evening. We accept cash, check, Visa, MasterCard, American Express, and Discover.

All items must be taken home this evening, May 8, 2026. You may pick up your item at the item pick-up table at the time of departure, beginning at 9:30 pm.

Please carefully check envelopes containing gift certificates before leaving. Breakthrough T1D is not responsible for replacing gift certificates lost after you leave the event. Breakthrough T1D is under no obligation to extend, modify or change items or restrictions on items/certificates.

Please pay careful attention to all conditions, restrictions, and expirations dates on items and services. Unless otherwise stated, gift certificates exclude alcohol, tax and gratuity. Unless otherwise noted, all auction items and services must be used within one year of May 8, 2026. We appreciate your strict observance of these restrictions, as future donations for our cause depend upon it.

Dates for all trips and similar events must be mutually arranged with donor, unless otherwise noted. All reservations should be made at least one month in advance, unless otherwise noted. No refunds are permitted for canceled, lost, or unused tickets and/or accommodations.

### Item #3: Virginia Mountain Adventure at Bryce Resort

Settle into three luxurious condos with an adjacent pool for 6 days and 5 nights:

**Condo 1:** One bedroom with two queen beds, one bath, triple-decker bunk bed in living room (unit sleeps 7 comfortably)

**Condo 2:** Adjacent to Condo 1. One bedroom with one queen bed, one bath, living room has triple-decker bunk beds, (unit sleeps 6 comfortably)

**Condo 3:** Lower Level. Two bedrooms (one has two queen beds, the other has two twin beds), one bath, with custom bunk beds in living room (unit sleeps 8 comfortably)

- Walking distance to the lodge, slopes, and golf course
- Great for a family reunion or adventurous retreat with friends!

- Bryce Resort is a family-friendly, four-season destination with year-round activities, including beginner-friendly skiing, snow tubing, golf, and summer mountain biking
- Redeem by 10/31/26 and your vacation will include five daily passes for one on the PGA Championship golf course, with cart and bike park access

**Value: \$4,000**

*Restrictions: Must travel by 10/31/26 to use golf passes*

**Special Thanks:** Raina Rose Tagle

### Item #4: Half Moon Bay Coastal Getaway for 8

Luxurious getaway for a party of 8 back here at The Ritz-Carlton, Half Moon Bay!

- 4 beautifully appointed standard rooms for 2 nights each: four 2-night stay certificates to use all at once for a party of 8 or individually throughout the year
- Sunday brunch for 8 at Navio, hailed as one of the best in the Bay Area
- A round of golf for 4 on the breathtaking Ocean Course
- Dinner for 8 at Navio with 2 bottles of the "Vintner of the Month" wine

*(Expires 5/7/27). Dinner for 8 at Navio - Not valid on holidays or special events. Meal includes non-alcoholic beverages, appetizers, entrees, and dessert for 8. Alcoholic beverages not included. (Expires 5/7/27) 4 standard rooms with a two-night stay, valid - Sunday - Friday; based on availability; excludes holidays, blackout dates, and incidental charges. Physical gift certificate needs to be present at check in. (Expires 5/7/27). The golf foursome is valid Monday-Thursday only and expires May 2027*

**Value: \$21,000**

*Restrictions: Saturday or Sunday Brunch for 8 in Navio - based on availability. Not valid on holidays or special events, excludes alcoholic beverages. Please reserve brunch 4 weeks in advance*

**Special Thanks:** The Ritz-Carlton Half Moon Bay, Half Moon Bay Golf Links

All completed sales from this event are considered transactions solely between the purchaser and the donor of the auction item.

All gift card usage is the responsibility of the buyer. Although the gift card and amount is currently valid, Breakthrough T1D cannot be held responsible for unused gift cards at businesses that may cease to operate before the expiration date.

Breakthrough T1D has endeavored to catalogue and describe the auction items correctly, but all items are sold as is. No statements contained in the program or made orally at the sale or elsewhere shall be deemed a warranty, representation or assumption of liability. Bidders should carefully note the specific restrictions, conditions, and expiration dates for items purchased.

Breakthrough T1D reserves the right to withdraw any item from sale. Items depicted in the slide presentation are for illustration purposes and may not be actual auction items.

NOTE: For tax purposes when buying auction items, all contributions in excess of the fair market value of the item are tax deductible as a gift to a charitable organization. Breakthrough T1D encourages all attendees, donors and contributors to consult the appropriate IRS Revenue Ruling 67-246 and their tax consultant



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### Item #5: Seven Nights in Paradise! Kauai's North Shore

7 nights in an exquisite 2-bedroom/2-bath condo in the Sealodge community in Princeville:

- Kauai's North Shore is renowned for world-class golf, dramatic lush bluffs, and stunning beaches
- Private, quiet, and serene, perched on the edge of the bluff, facing the ocean and overlooking Anini Beach
- Ground-floor unit with no condo above, featuring a King bed, Queen bed, and single bed in the living room
- Unit includes a full kitchen, cable TV, washer and dryer, 50" smart TV, and access to community pool and BBQ grill
- Magnificent sunrises and stunning ocean views from every room!

**Value: \$5,000**

*Restrictions: Booking through owner based on availability. Scheduling may need to work around construction activity*

Special Thanks: Anonymous Donor

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### Item #6: Franco Masoma Bespoke Styling & Custom Wardrobe Experience

Personalized 90-minute private styling session with Franco Masoma, where you design a custom wardrobe package with world-class Italian fabrics, crafted to your exact measurements and personal style:

Your wardrobe will feature:

- A one-of-a-kind Custom Tuxedo jacket
- A Custom Shirt
- A Custom Sport Jacket
- Custom Airport Pants — Tailored for movement, style, and everyday comfort
- Expert craftsmanship, timeless style, and a fit that's truly your own

**Value: \$10,000**

*Restrictions: The package must be redeemed within six months from the Tee to Table event (11/9/26). It is non-transferable and must be used by the winning bidder. The recipient is responsible for scheduling the appointment within this timeframe.*

Special Thanks: Franco Masoma, Mina Shoja

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### Item #7: Winter Wonderland in Lake Tahoe

Beautifully appointed private mountain retreat in one of Lake Tahoe's most coveted mountain communities, near Northstar:

- 4-night stay in a private home with ski-in, ski-out access and direct lift access
- Accommodates up to 8 guests with 4 bedrooms, 4.5 baths, plus a spacious, indulgent hot tub on a covered back patio
- Firepit reservation at The Ritz-Carlton, Lake Tahoe for up to 6 guests, featuring an elevated s'mores experience

**Value: \$6,000**

*Restrictions: For 2027 ski season only. Restricted dates include December 20-Jan 1, February 11-16, and March 12-17.*

Special Thanks: Stephanie & Ryan Frick, The Ritz-Carlton, Lake Tahoe



## Item #8: The One You've Been Waiting For: Meet Daisy

This fluffy ball of sweetness, named Daisy, is 3 months old, will grow to about 20 pounds, and is ready to go home with you tonight!

- Daisy is a Mini Australian Labradoodle, a cross between a Cocker Spaniel, Labrador Retriever, and Miniature Poodle
- Daisy comes outfitted with a fashionable leash, a cozy bed, and comforting toys from Bow Wow Meow
- Daisy has been loved and cuddled since birth from Hale's, a BBB-accredited dog breeder in Bakersfield, and bred with an emphasis on conformation, health, temperament, and overall regal beauty
- Daisy is a low-shedding, affectionate, social, intelligent, and highly trainable—the perfect family pet!

### Value: Woof!

*Restrictions: Puppy must go home with the winner the night of Tee to Table*

**Special Thanks:** Hale's Australian Labradoodles, Zoe Francis, Bow Wow Meow

## Item #9: The Ultimate Bay Area Sports Package

### SAN FRANCISCO 49ERS

- 4 pre-game, on-field passes for a 49ers home game, plus parking—this exclusive experience is not available to the public and impossible to buy!
- 4 Club Level seats in section C241 for a 49ers home game, including complimentary food and non-alcoholic beverages, plus parking

### SAN FRANCISCO GIANTS

- Cheer on the Giants from 8 exclusive owner's seats at their home game with Atlanta on Sunday, June 28, 2026 at 1:05 pm
- Located in the first and second rows next to the home dugout between third base and home plate, plus VIP parking

### SAN JOSE SHARKS

- 3 premium lower-level seats, center ice, in Section 123 at the SAP Center, plus parking

### GOLDEN STATE VALKYRIES

- 2 front row courtside seats across from the Valkyries bench
- Access to JPMorgan VIP Lounge with food & drinks, Plus VIP Parking inside Chase Center

### Value: \$7000

**Restrictions: For 49ers on-field experience:** For a game during the 2026 Regular Season. Certificates redeemed after expiration date are not guaranteed to be fulfilled (6/1/26). Final determination of donated item is at the disclosure of the San Francisco 49ers based on availability. Certificate is non-transferrable and may not be redeemed for cash or other considerations. **For 49ers club seats:** Game date to be mutually agreed upon. Good for 2026/2027 regular season only—no playoff games. **For Sharks:** Blackout dates apply. Coordinate with donor to determine mutually agreeable date. **For Valkyries:** Winner must choose game date by 5/15/26; For games only between 6/15/26 - 7/20/26

**Special Thanks:** Cathy Baldacci, Franklin Templeton, Drs. Peter Kono and Martha Vanzina, The Johnson Family, Middlefield Dental Group, Nancy & Rick Riley, Luke Dunnington & Urvi Parekh, San Francisco 49ers

## Item #10: Lanai Dream Vacation

7 nights in a luxurious 3-bedroom/2-bath/1-office condo at the Sensei Lanai, a Four Seasons Resort - a luxury, adults-only wellness enclave set within the pine-covered mountains of Lanai:

- Unit includes a washer and dryer, Wi-Fi, a big screen TV, and a well-equipped kitchen

**Value: \$7,000**

*Restrictions: Sensei Lanai Resort is adults only (age 16 and up). Coordinate with owner on date availability. Does not include access to the separate Four Seasons Resort Lanai*

**Special Thanks:** Anonymous Donor



## ***This Just In! Live Auction Item*** **Behind the Breakthroughs at Stanford:** **A T1D Innovation Experience**

Hosted by: Dr. David Maahs, Dr. Bruce Buckingham, Dr Danny Chou,  
Dr Dessi Zaharieva, Dr Korey Hood and Dr Anna Gloyn

- Duration: 4 hours
- Date: Mutually agreed upon within 12 months of auction
- Participants: Winning bidder plus up to 3 guests
- Duration: Approximately 4 hours
- Location: Stanford University Campus, Palo Alto, CA
- Special Note: Participants may bring their own CGM data, pump settings, or questions for personalized discussion

### **Experience Includes:**

- Stanford Medicine lab coat with personalization
- Professional photos with researchers
- Signed publications and educational materials
- Certificate of contribution to T1D research
- Lunch at the Stanford Faculty Club
- Flexible scheduling within 12 months
- Access to follow-up questions (email support)

### **Pick Your Adventure (Select Three Options From List Below)**

<b>Time</b>	<b>Activity</b>
9:00 – 10:00 AM	<b>Select Option</b>
10:05 – 11:00 AM	<b>Select Option</b>
11:05 – 12:00 PM	<b>Select Option</b>
12:00 – 1 PM	<b>Lunch</b>

### **Nine Exclusive Stanford Type 1 Diabetes Experiences to Pick from:**

#### **OPTION 1: The Grand Rounds VIP Experience**

"Inside Stanford's Diabetes Innovation Pipeline" | Duration: 3 hours

Note: This is a standalone option

Join all six doctors for a special private Grand Rounds-style presentation created exclusively for you and your guests. Each researcher presents their latest unpublished findings and breakthrough research in an intimate 3-hour session, followed by moderated discussion where you can ask anything. Includes catered lunch at Stanford Faculty Club, personalized briefing materials, and the chance to see data and discoveries months or years before they reach the public. Leave with a comprehensive understanding of the complete diabetes innovation ecosystem—from genes to algorithms to real-world impact.

**Perfect for:** Groups who want the "big picture" from all six leaders in one intensive session.



### OPTION 2: The Technology Deep Dive

**"From Artificial Pancreas to Artificial Intelligence"** | Duration: 1 hour

An immersive experience with Drs. Buckingham, Chou, and Zaharieva exploring the past, present, and future of diabetes technology. Starting with Dr. Buckingham discussing two decades of automated insulin delivery evolution, then Dr. Chou exploring AI and machine learning applications and closing with Dr. Zaharieva in the exercise physiology lab testing how technology performs during physical activity. Includes hands-on demonstrations, personal data analysis (if desired), and a technology optimization consultation. Walk away understanding exactly how these systems work and where they're headed.

**Perfect for:** Tech-enthusiastic families, engineers, data scientists, or anyone using automated insulin delivery.

### OPTION 3: The Precision Medicine Pathway

**"When Genetics Meets Personalized Treatment"** | Duration: 1 hour

Spend an intimate half-day with Dr. Gloyn and Dr. Maahs exploring how genetic discoveries and population data are enabling truly personalized diabetes care. Morning in Dr. Gloyn's genetics lab learning how DNA reveals diabetes subtypes and treatment opportunities. Afternoon with Dr. Maahs exploring how registry data identifies which patients benefit most from specific approaches. Includes genetic counseling primer, family history assessment, and personalized recommendations on whether genetic testing could be valuable. Discover how precision medicine is moving beyond one-size-fits-all diabetes care.

**Perfect for:** Families with unusual diabetes presentations, strong family history, or interest in personalized medicine.

### OPTION 4: The Active Life Masterclass

**"Exercise, Performance & Glucose Mastery"** | Duration: 1 hour

A comprehensive experience with Dr. Zaharieva, Dr. Buckingham, and Dr. Chou focused entirely on physical activity and diabetes. Learn the physiology of exercise and glucose from Dr. Zaharieva, understand how automated systems manage activity from Dr. Buckingham, and explore AI-powered exercise detection and prediction with Dr. Chou. Includes personal exercise testing (optional), real-time glucose monitoring during activity, and customized strategies for your specific sports or fitness goals. Leave with a personalized exercise-insulin management plan based on decades of combined research.

**Perfect for:** Athletes, active families, coaches, or anyone who wants to exercise confidently with T1D.

### OPTION 5: The Data Science Intensive

**"What Your Numbers Are Really Telling You"** | Duration: 1 hour

A focused session with Drs. Maahs and Buckingham diving deep into diabetes data analytics. Bring months of your CGM and pump data for professional analysis using the same tools employed in innovative research. Learn what advanced metrics really mean, identify patterns invisible to standard reports, and receive personalized optimization recommendations. Discover how your individual data compares to population trends and what machine learning reveals about your unique glucose patterns. Includes comprehensive written analysis and follow-up consultation.

**Perfect for:** Data-driven individuals, parents managing their child's diabetes, or anyone wanting to optimize their numbers.

(continued)



### OPTION 6: The Clinical Trials Insider Experience

"From Laboratory Discovery to FDA Approval" | Duration: 3 hours

Note: This is a standalone option

Go behind the scenes with all six doctors to understand how diabetes research becomes approved treatment. Visit active clinical trial facilities with Drs. Buckingham and Zaharieva, explore data analysis that proves effectiveness with Dr. Maahs, learn how genetic discoveries enter clinical practice with Prof. Gloyn, and understand the regulatory pathway with Dr. Chou. Learn about trial design and demystify the entire research-to-bedside process.

**Perfect for:** Those considering trial participation, patient advocates, or anyone curious about the research process.

### OPTION 7: The Future of Diabetes Symposium

"What's Coming in the Next Decade" | Duration: 3 hours

Note this is a standalone option

An exclusive forward-looking symposium with all six researchers presenting their vision for diabetes care in 2035. Prof. Gloyn on gene therapy and beta cell regeneration. Dr. Buckingham on fully automated closed-loop systems. Dr. Maahs on predictive analytics and prevention. Dr. Zaharieva on integrated performance monitoring. Dr. Chou on AI-powered personalized medicine. Three hours of future-focused presentations, interactive Q&A, and discussion of how to prepare for coming breakthroughs. Includes recorded presentations for future reference and quarterly updates as these predictions become reality.

**Perfect for:** Visionaries, long-term planners, researchers, or families wanting hope and concrete information about what's ahead.

### OPTION 8: The Comprehensive Consultation Package

"Personalized Guidance from Six World Experts" | Duration: 3 hours

Note this is a standalone option

A unique multi-phase experience spread over several weeks. Initial 2-hour group session with all six doctors reviewing your specific situation, questions, and goals. Then individual 30-minute consultations with each researcher focused on their specialty: genetics assessment with Dr. Gloyn, technology optimization with Drs. Buckingham and Chou, exercise strategies with Dr. Zaharieva, and outcomes analysis with Dr. Maahs. Conclude with final integration session synthesizing all recommendations into a comprehensive personalized care plan. Most intensive, individualized experience available.

**Perfect for:** Those seeking comprehensive, expert-level guidance on complex diabetes management challenges.

### OPTION 9: The "Design Your Own" Custom Experience

"Your Questions, Stanford's Expertise"

Work with the Stanford team to create a completely customized experience based on your specific interests, questions, and goals. Choose which doctors you want to spend time with, which labs to visit, which topics to explore deeply, and what format works best (intensive single day vs. multiple shorter sessions). Want to focus only on genetics and precision medicine? Interested exclusively in exercise physiology? Need deep technical understanding of algorithms? Curious about health equity and access? Possibilities include lab tours, data analysis, hands-on demonstrations, intimate seminars, clinical trial visits, collaborative research discussions, or any combination. The ultimate flexibility.

**Perfect for:** Those with very specific interests, unique situations, or clear learning objectives.



## Why This Is Extraordinary

For these experiences, the six Stanford researchers are opening their labs, data, and decades of hard-won expertise in ways simply not available to the public, offering an unprecedented inside look at how today's research becomes tomorrow's life-changing reality.

### **Dr. Bruce Buckingham**

Professor of Pediatrics (Endocrinology), Emeritus

A pioneer of automated insulin delivery systems, Dr. Buckingham has led many of the pivotal trials that made today's hybrid closed-loop technology possible, transforming care for people with T1D worldwide.

### **Dr. David Maahs**

Chief of Pediatric Endocrinology

A national leader in T1D research and care, Dr. Maahs helped build the T1D Exchange, the largest U.S. diabetes registry, shaping clinical guidelines and improving outcomes for thousands of patients.

### **Dr. Dessi Zaharieva**

Instructor, Certified Exercise Physiologist and Certified Diabetes Care & Education Specialist

A global expert on T1D and exercise, Dr. Zaharieva's work has redefined how people with diabetes safely stay active, influencing both clinical care and next-generation technologies.

### **Dr. Danny Chou**

Associate Professor of Pediatrics (Endocrinology and Diabetes)

At the forefront of AI and diabetes technology, Dr. Chou develops advanced algorithms and digital tools that make diabetes management smarter, more personalized, and more accessible.

### **Dr. Anna Gloyn**

Professor of Pediatrics (Endocrinology) & Genetics

One of the world's leading diabetes geneticists, Dr. Gloyn's discoveries have transformed precision medicine, helping patients receive targeted treatments based on their genetic diagnosis.

**Dr Korey Hood** is a Stanford clinical psychologist (pediatrics/endocrinology; psychiatry/behavioral sciences) who integrates behavioral science into diabetes care to improve outcomes and quality of life—especially for children and adolescents. He has authored 200+ publications, led federally and foundation-funded research, and brings a patient-centered perspective informed by living with Type 1 diabetes.

Together, they represent the full spectrum of diabetes innovation—from the molecular origins of the disease to the algorithms that manage it minute-by-minute. Professor Gloyn decodes the genetic blueprint of diabetes at the cellular level, discovering why it happens and how precision medicine can transform treatment. Dr. Buckingham has spent two decades engineering the automated systems that keep people safe around the clock. Dr. Maahs harnesses massive real-world datasets to prove what works across diverse populations. Dr. Zaharieva unlocks the complex physiology of exercise, turning one of diabetes management's greatest challenges into an opportunity for safer, more active lives. And Dr. Chou applies AI and machine learning to make all of these advances smarter, more personalized, and more accessible. Collectively, they bridge basic science and clinical care, laboratory discovery, and everyday life, cutting-edge engineering and health equity—ensuring that breakthroughs don't just happen in elite research settings, but reach and help real patients.