The National Breast Cancer Coalition's 2022 Advocate Leadership Summit

BEBOLD: Unite to End Breast Cancer

Schedule

Day 1 – Saturday, April 30, 2022		
Preconference Program		
11:00 am – 5:00 pm ET	Registration	
12:45 pm – 2:30 pm ET	Project LEAD Advanced Topic Session (Project LEAD graduates only)	
12:45 pm – 2:30 pm ET	Breast Cancer 101 (for new advocates)	
Summit Program		
3:00 pm – 3:15 pm ET	Opening of Advocate Leadership Summit	
	Welcome and Summit Dedications	
3:15 pm – 3:45 pm ET	President's Plenary	
3:45 pm – 5:15 pm ET	Plenary Session: Getting to Value-Based Cancer Care	
5:15 pm – 5:30 pm ET	Break	
5:30 pm – 6:00 pm ET	Leadership Summit Group Photograph	
6:15 pm – 7:15 pm ET	Finding Your Niche: A Welcome Orientation for New Breast Cancer	
	Leaders	
Day 2 – Sunday, May 1, 2022		
Summit Program		
8:00 am – 5:00 pm ET	Registration	
6:30 am – 7:00 am ET	Yoga Session	
7:00 am – 8:00 am ET	Breakfast	
8:00 am – 8:15 am ET	Welcome and Announcements	
8:15 am – 9:45 am ET	Plenary Session: Breast Cancer Disparities – Advancing Health Equity In	
	Cancer Care	
9:45 am – 10:00 am ET	Break	
10:00 am – 11:00 am ET	Concurrent Workshops (Session 1)	
11:00 am – 11:15 am ET	Break	
11:15 am – 12:15 pm ET	Concurrent Workshops (Session 2)	
12:15 pm – 12:30 pm ET	Break	
12:30 pm – 2:00 pm ET	Membership Luncheon and Armchair Discussion	
2:00 pm – 2:15 pm ET	Break	
2:15 pm – 3:15 pm ET	Concurrent Workshops (Session 3)	
3:15 pm – 3:30 pm ET	Break	
3:30 pm – 5:00 pm ET	Plenary Session: The ARTEMIS Project® – What have we accomplished	
	and where do we go next?	

5:00 pm – 5:15 pm ET	Break	
5:15 pm – 6:15 pm ET	Advocate Speaker Meet-ups	
6:15 pm – 7:30 pm ET	Dinner on Your Own	
7:30 pm – 8:30 pm ET	Les Girls Cabaret Replay	
Day 3 – Monday, May 2, 2022		
Summit Program		
8:00 am – 5:00 pm ET	Registration	
6:30 am – 7:00 am ET	Yoga Session	
7:00 am – 8:30 am ET	Team Leader Breakfast/Breakfast	
8:30 am – 9:00 am ET	Break	
9:00 am – 9:15 am ET	Welcome and Announcements	
9:15 am – 10:45 am ET	Plenary Session: Advocacy When the House is on Fire: How Grassroots	
	Organizations can Save Democracy and Still Accomplish their Goals	
10:45 am – 11:00 am ET	Break	
11:00 am – 12:00 pm ET	Concurrent Workshops (Session 4)	
12:00 pm – 12:15 pm ET	Break	
12:15 pm – 1:30 pm ET	Lunch and Guest Presentation	
1:30 pm – 1:45 pm ET	Break	
1:45 pm – 2:45 pm ET	Concurrent Workshops (Session 5)	
2:45 pm – 3:00 pm ET	Break	
3:00 pm – 4:30 pm ET	Lobby Day Briefing	
4:30 pm – 4:45 pm ET	Break	
4:45 pm - 6:00 pm ET	State Delegation Meetings	
Day 4 – Tuesday, May 3, 2022		
Lobby Day		
7:00 am – 8:00 am ET	Luggage Drop-Off	
7:45 am ET	First Bus Departs for Capitol Hill	
8:00 am ET	Second Bus Departs for Capitol Hill	
9:00 am – 5:30 pm ET	Congressional Visits	
12:30 pm – 6:00 pm ET	Luggage Pick-Up	
6:00 pm ET	Peace Circle - Bus Returns to Park Hyatt Hotel	

Session Topics

Plenary Session Topics	
Advocacy When the House is on Fire: How Grassroots Organizations can Save Democracy and Still	
Accomplish their Goals	
Breast Cancer Disparities – Advancing Health Equity In Cancer Care	
Getting to Value-Based Cancer Care	
President's Plenary	
Lobby Day Briefing	
The ARTEMIS Project®— What have we accomplished and where do we go next?	
Workshop Session Topics	
Building an advocate network	
Building Your relationship with a Freshman Member of Congress	
Cancer Research News - Critical Appraisal Skills	

COVID19, Vaccines, and Cancer?

Current Landscape of Treatment for Breast Cancer

How do Review Committees and Scientists Use Evidence to Launch Trials?

No Aggregation Without Representation: What Every Breast Cancer Patient Should Know About Their Rights Online

The Crazy Confluence of Congress, Liquid Biopsies, Medicare, and Health Inequities

The Affordable Care Act: How Has it Affected Access to Care and Outcomes and What Else Might be Done to Improve Access to Care

What Matters to Voters and Policy Makers in 2022?

Using Social Media Effectively to Build Your Advocacy

Special Events

Breast Cancer 101

Finding Your Niche: A Welcome Orientation for New Breast Cancer Leaders

Project LEAD® Workshop: Applications of Advanced Technologies Like Crispr in Breast Cancer Research

Speaker Meet-Ups