



## Bladder Cancer Summit for Patients and Families

From noon on Friday, September 30 to 3:00 PM (ET) on Saturday, October 1, 2022, BCAN is delighted to welcome you all back to our in-person meeting at the Westin Baltimore Washington Airport (BWI) Hotel. The theme for this year's Summit is ***"Staying well and thriving while surviving."***

### Friday, September 30, 2022

- 9:00 – 1:00 Registration
- 11:30-12:30 Lunch
- 1:00 – 1:30 Welcome – BCAN CEO Andrea Maddox Smith and Co-founder Diane Zipursky Quale.
- 1:30 - 2:30 How BCAN walks with you on your bladder cancer journey.
- 2:30 – 3:30 Managing the anxiety and fear that can accompany bladder cancer, with Dr. Sermsak (Sam) Lolak from Inova Schar Cancer Center.
- 3:30 – 4:00 Break
- 4:00 – 5:30 New treatments and clinical trials – advances in bladder cancer with medical oncologist Dr. Jeannie Hoffman Censits from the Greenberg Bladder Cancer Institute at Johns Hopkins and urologist Dr. Lambros Stamatakis from Medstar Health.
- 5:30 – 6:00 Break
- 6:00 – 8:00 Dinner

### Saturday, October 1, 2022

- 8:00 – 9:00 Breakfast
- 9:00 – 9:45 Healing meditations with John Lanci and Jerome Freedman.
- 9:45 – 10:00 Break
- 10:00 – 11:00 Strategies to address sexuality issues after diagnosis and treatment with Dr. Svetlana Avulova from Albany Medical Center and patient advocate Elisa de la Roche.
- 11:00 – 11:15 Break
- 11:15 – 12:30 Cook for your life - fabulous food to help you on your bladder cancer journey with Ann Ogden Gaffney, and research dietitian Kate Ueland, MS, RD from the Fred Hutchinson Cancer Center.
- 12:30 – 1:30 Lunch
- 1:30 – 2:00 BCAN Research Patient Advocates with Dr. Angela Smith from the University of North Carolina and Dr. John Gore, from the University of Washington.
- 2:00 – 3:00 BCAN Volunteer Fair!

BCAN is grateful to the following companies for their generous sponsorship of the 2022 Bladder Cancer Summit for Patients and Families: Astellas/Seagen partnership, Bristol Myers Squibb, EMD Serono/Pfizer partnership, Genentech, Gilead, Janssen, Merck, Photocure, Urogen, and AstraZeneca.