

Tumor Board Tuesday and Awareness of Novel Therapies and **Toxicities in Solid Tumor Oncology**

Abstract ID 11008 Follow us @TumorBoardTues #TumorBoardTuesday

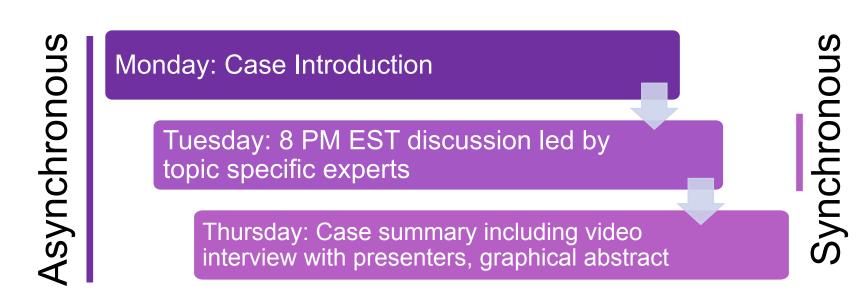
Have you/would you change

Johnathan Ebben, MD, PhD^{1,2}; Alison Rothbaum²; Rachel Riechelmann, MD, PhD³; Jéssica Zanotti, MD³; Michael Pishvaian, MD, PhD^{2,4} ¹ University of Wisconsin-Madison Carbone Cancer Center, Madison, WI; ² Tumor Board Tuesday; ³ AC Camargo, São Paulo, Sao Paulo, Brazil; ⁴ Johns Hopkins Sidney Kimmel Comprehensive Cancer Center, Baltimore, MD

Take messages Value Tumor Board Tuesday (TBT) engages a **global audience** of academic/community oncologists, trainees, patients and patient advocates, accelerating implementation of practice changes 82% of participants became aware of a new therapeutic option, leading 75% of participants to *change* a treatment plan based on TBT participation

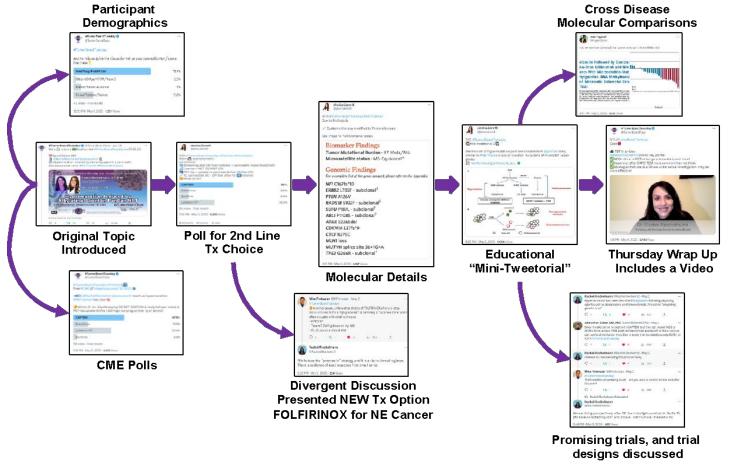
Anatomy of TBT

- TBT is an oncology learning platform that includes both synchronous and asynchronous elements
- Weekly discussions are led by a topic expert, with a scheduled time of community discussion
- A wrap up summarizes key points and discussion, offering an easy reference to participants



The TBT model incorporates both synchronous and asynchronous learning, as well as multimedia components that include video and discussion threads.

 While cases center on specific topics, discussions organically diverge to cover many related areas



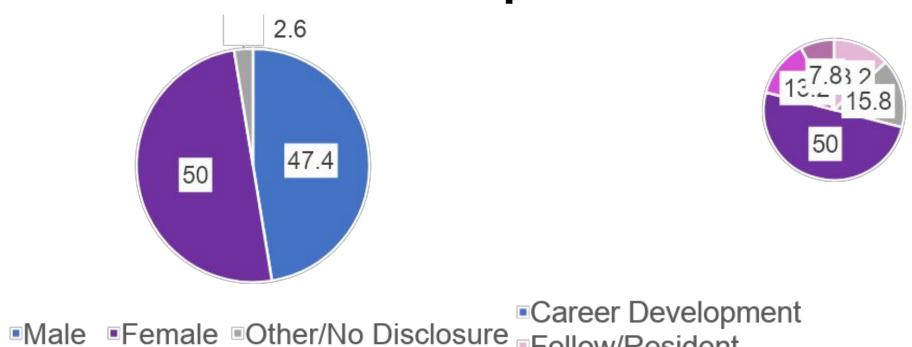
TBT by the Numbers

43 cases presented in 2022

Breast (18); Lung (14); GU (11)



Who Participates in TBT?



data from the <u>#TumorBoardTuesday</u>

from Thu, April 13th 2023, 11:20AM to

(America/New_York) - Symplur.

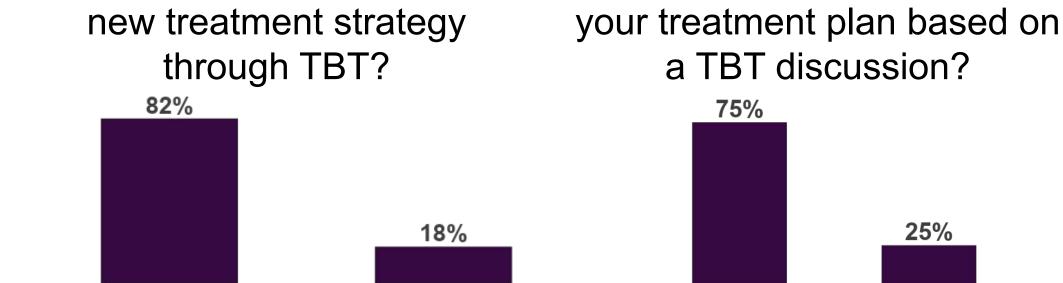
2023,

An optional survey incorporating questions and free response options was made available to the TBT Community (reached via email, Twitter) between 1/15/2023- 2/14/2023; n=38. Word cloud generated from free form response to how TBT has influenced practice.

■Fellow/Resident

The Impact of TBT

Have you become aware of a



76.3% of participants became aware of a new toxicity and/or a new clinical trial that could be an option.

Conclusions

Evaluation of TBT viewership metrics and CME/voluntary poll responses, reveals that the TBT platform is used by a wide variety of academic and community oncologists, as well as patients and patient advocates, and serves as a for disseminating and discussing valuable tool practice-changing advances and building collaborations.

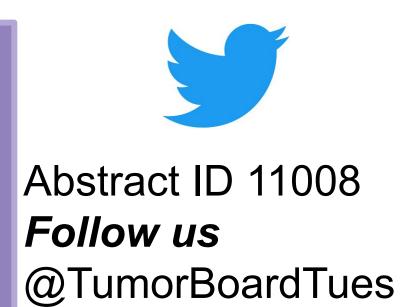
Acknowledgements

TBT is immensely grateful to the patients, advocates, discussants and participants that have shaped TBT into a community. We extend our thanks to Integrity Continuing Education for their administrative assistance.

Some TBT sessions are supported by educational grants from Astrazeneca Pharmaceuticals, Daiichi Sankyo Inc, Exelixis, Janssen Biotech Inc., Merck Sharp and Dohme Corp, and Regeneron Pharmaceuticals and Sanofi.



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Anatomy of TBT

Monday: Case Introduction

Tuesday: 8 PM EST discussion led by topic specific experts, knowledge assessments (pre and post discussion)

Thursday: Case summary including video interview with presenters, graphical abstract

Synchronous

Asynchronous

Participant Demographics

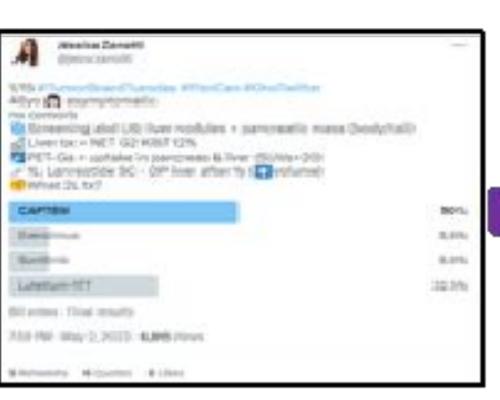




Original Topic Introduced



CME Polls



Poll for 2nd Line Tx Choice

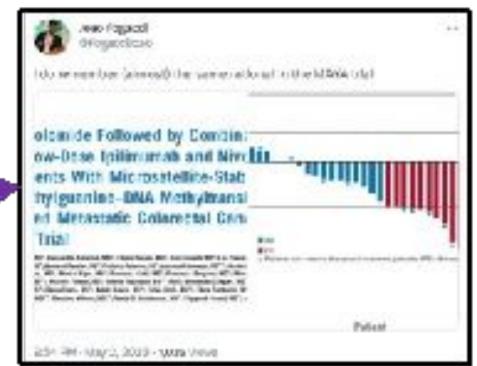


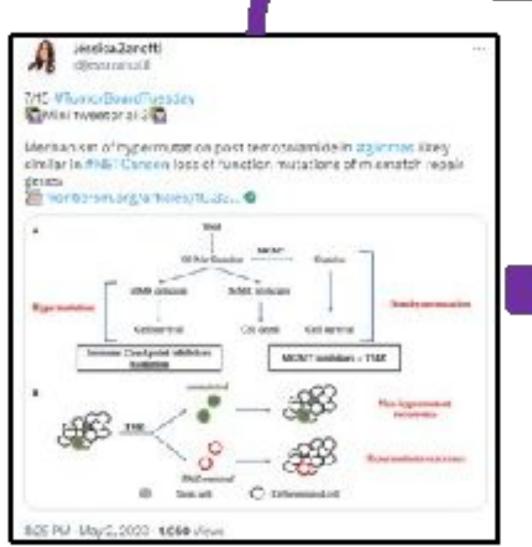
Molecular Details



Divergent Discussion
Presented NEW Tx Option
FOLFIRINOX for NE Cancer

Cross Disease Molecular Comparisons





Educational "Mini-Tweetorial"

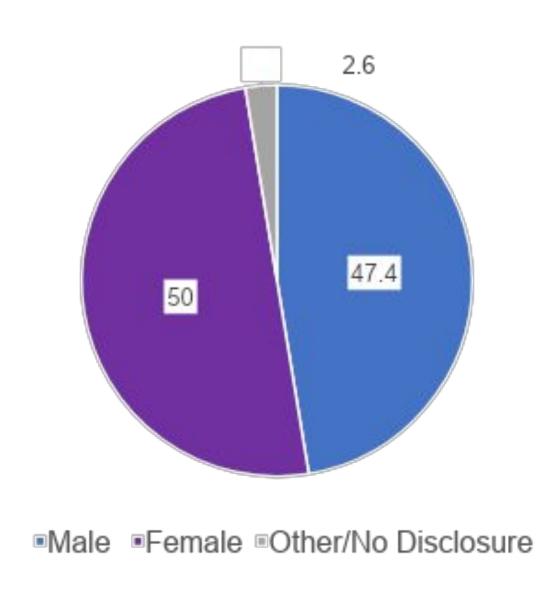


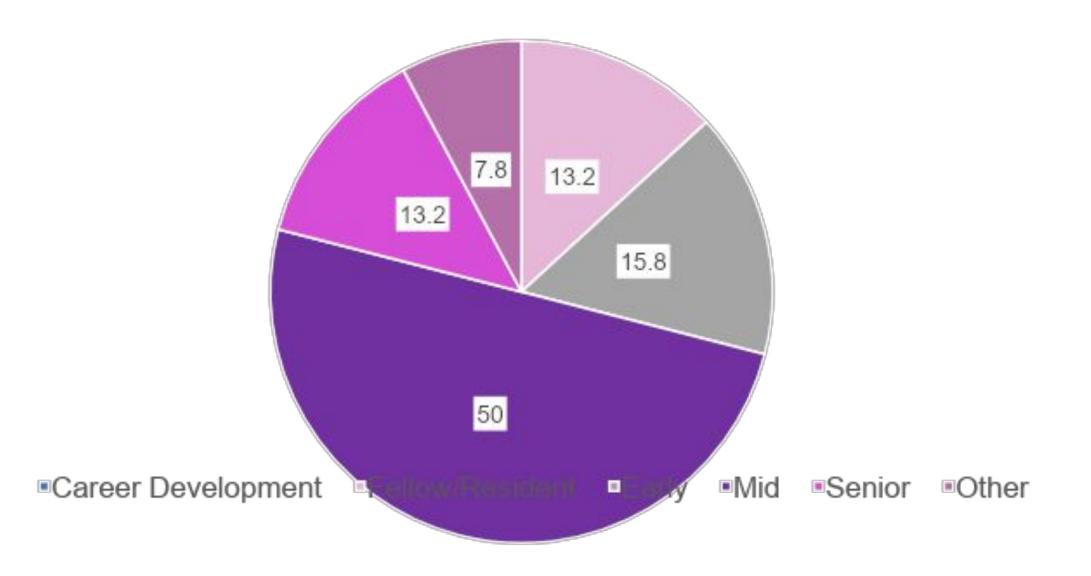
Thursday Wrap Up Includes a Video

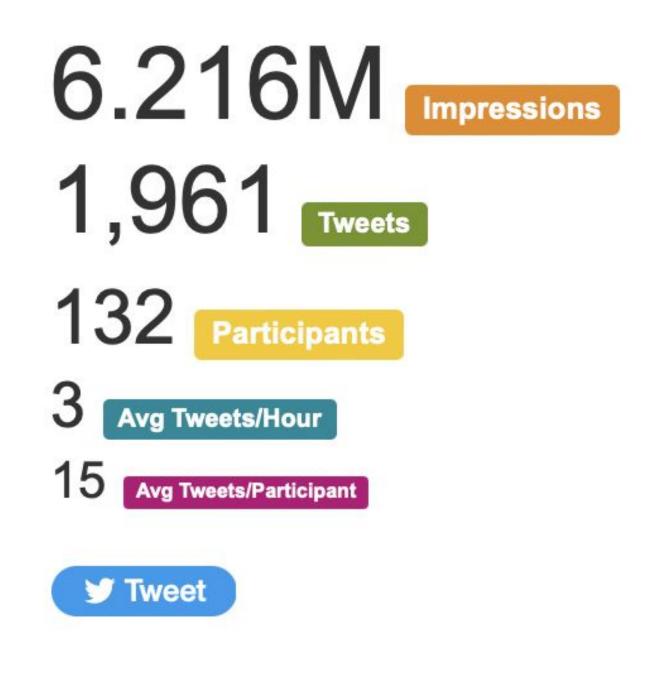


Promising trials, and trial designs discussed

Who Participates in TBT?

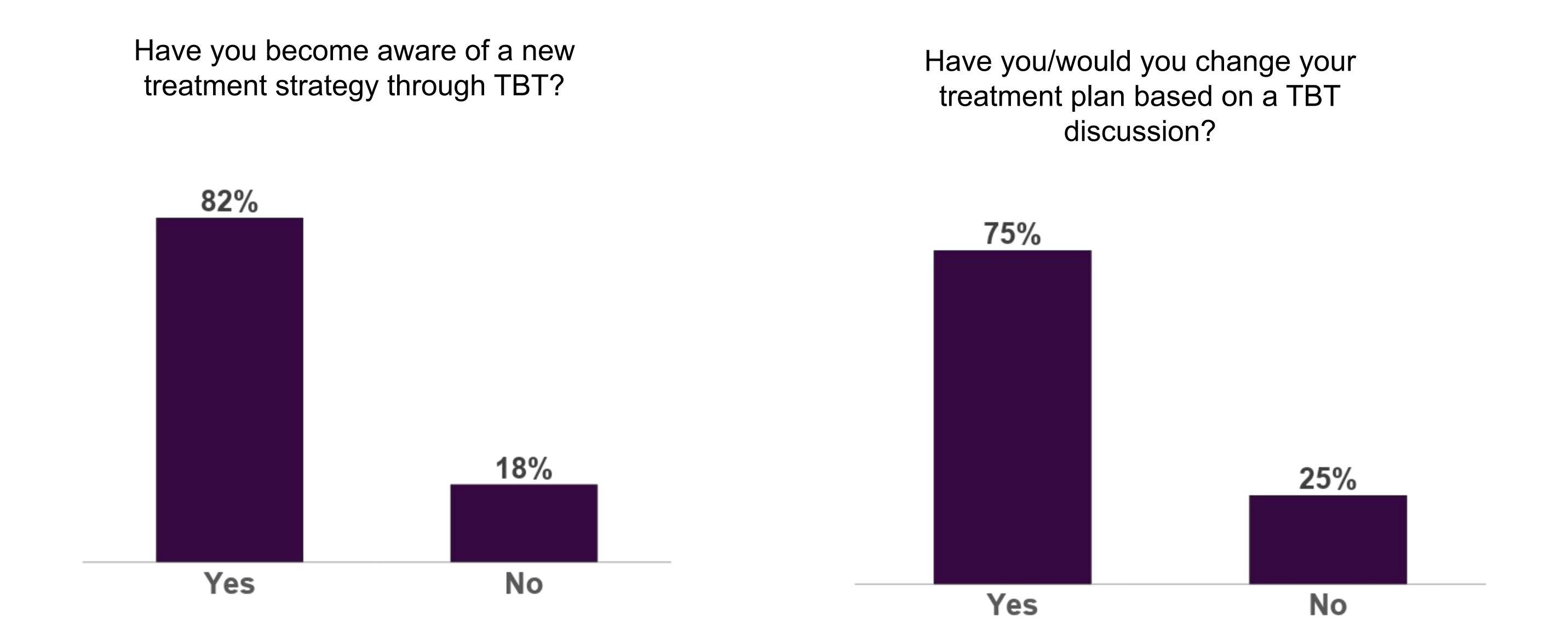






Twitter data from the #TumorBoardTuesday hashtag from Thu, April 13th 2023, 11:20AM to Sat, May 13th 2023, 11:20AM (America/New_York) - Symplur.





76.3% of participants became aware of a new toxicity and/or a new clinical trial that could be an option.

The TBT platform is accessed and used by oncologists, patients, and patient advocates across practice types, including beyond the United States.

TBT is a valuable tool for disseminating practice changing information and building an online community to advance oncology care.