

2022 Call to Action Series

November 15, 2022

3:00 - 4:00 ET



FALL 2022 | Call to Action Series

Flexibility, Adaptation and Roles of Patient Navigators in Oncology During COVID-19



navigationroundtable.org



Zoom Best Practices



This meeting will be recorded.



Have your smartphone to interact with polling questions.



with your cell phone camera





For social media, please tag posts with our meeting hashtag #NNRT22





You will be muted with your video turned off when you join the call.



This call takes place on the Zoom platform. To review Zoom's privacy policy, please visit zoom.us/privacy



Questions? Type them in the Question-and-Answer box at the bottom of your screen.



NNRT



Andrea (Andi) Dwyer, Chair NNRT University of Colorado Cancer Center School of Public Health



Jennifer Greenwald, MPH
Sr Vice President, Patient
Support Development &
Operations
American Cancer Society



NNRT Steering Committee



Kristina Thomson, LCSW
Director NNRT
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Linda Fleisher, PhD, MPH,
Vice-Chair NNRT
Associate Research Professor,
Cancer Prevention and
Control, Fox Chase Cancer
Center



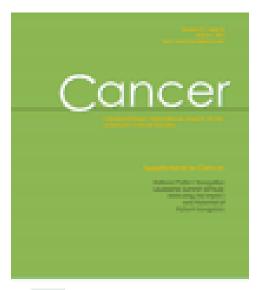
Michelle Chappell, MS
Program Manager
American Cancer Society

Task Groups:

- Workforce
- Evidence Base
- Policy









CONTRACTOR.

Link to Supplement:

https://acsjournals.onlinelibrary.wile y.com/toc/10970142/2022/128/S13



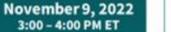
Barriers and
Opportunities to
Measuring Oncology
Patient Navigation
Impact: A National
Survey

October 25, 2022 4:00-5:00 PM ET

This session will discuss the obstacles preventing navigation programs from using data to justify their existence and the opportunity to align data collection with oncology accreditation, funding, and reimbursement as a viable path forward.



Oncology Navigation Standards of Professional Practice -PONT Standards



The Professional Oncology
Navigation Task Force created the
Oncology Navigation Standards
of Practice to provide professional
oncology clinical navigators
and patient navigators with
clear information regarding
the standards of professional
practice. It will also highlight how
navigation programs can apply
the standards to their programs.



Flexibility,
Adaptation and Roles
of Patient Navigators
in Oncology During
COVID-19

November 15, 2022 3:00 - 4:00 PM ET

This session highlights the resiliency, versatility, and stability of the role of oncology navigation to adapt to the early COVID-19 crisis. It will cover expanding skills in telehealth while providing angoing navigation services to cancer patients, especially related to the social determinants of health.



Policy: Evaluating
Sustainability of
Patient Navigation
Programs in Oncology
by Length of
Existence, Funding,
and Payment Model
Participation

January 12, 2023 1:00-2:00 PM ET

This session identifies factors that may promote the long-term sustainability of patient navigation programs. It will also highlight some issues that may need to be addressed to incorporate navigation into health care payment systems better.



Welcome!



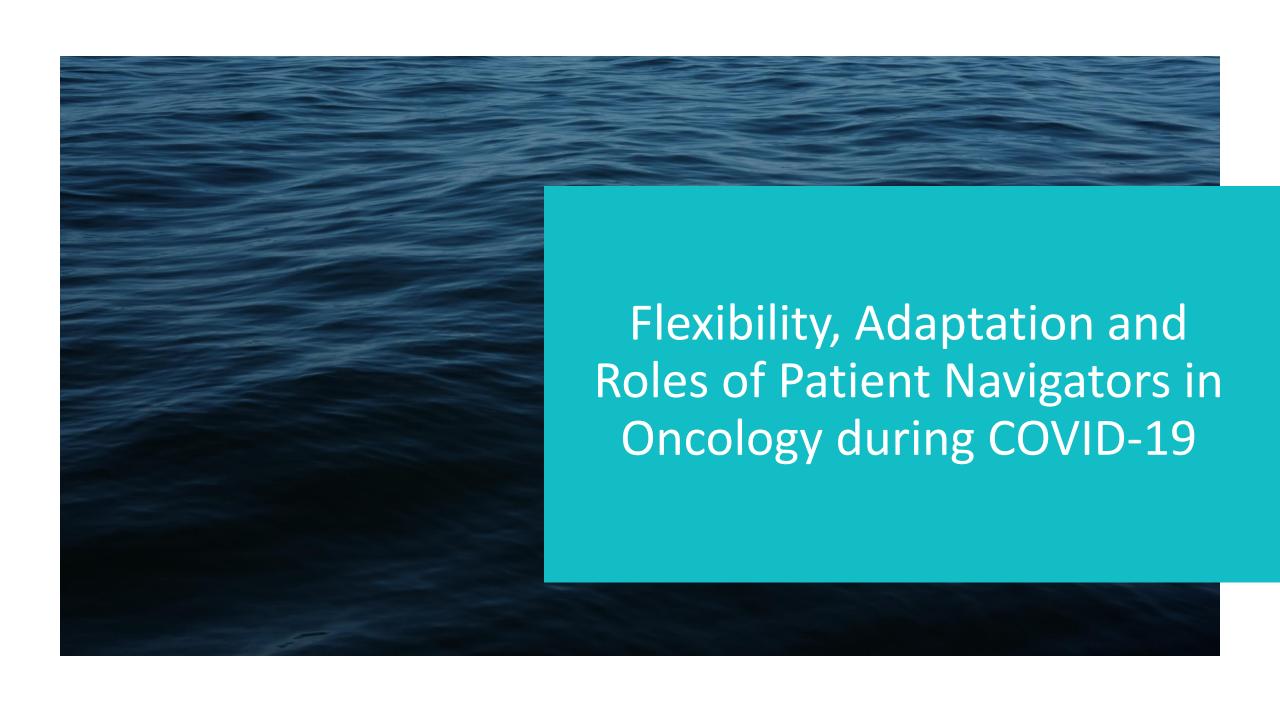
Sharon Gentry,
MSN, RN, HON-ONN-CG, AOCN, CBCN
Program Director,
AONN+





Patricia Alvarez Valverde PhD MPH
Interim Director of the Latino Research and Policy Center,
Colorado School of Public Health, the University of Colorado
Anschutz Medical Campus





Agenda

- Introduction to NNRT
- Summary of the survey findings
- Panelist Introductions
- Panelist Discussion
- Closing and call to action





Session Overview



This session highlights the resiliency, versatility, and stability of the role of oncology navigation to adapt to the early COVID-19 crisis. It will cover expanding skills in telehealth while providing ongoing navigation services to cancer patients, especially related to the social determinants of health.

An anonymous online survey captured how cancer care navigation changed during 2 phases:

- 1) March 13 to May 31, 2020
- 2) June 1 to September 4, 2020



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Tell us about you! Which describes your role best.....

⁽i) Start presenting to display the poll results on this slide.

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What was your primary practice or work setting during Covid?

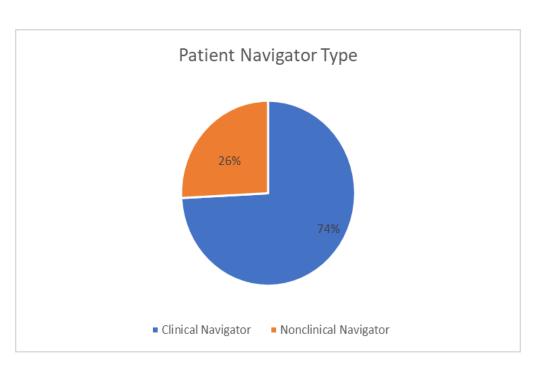
Background

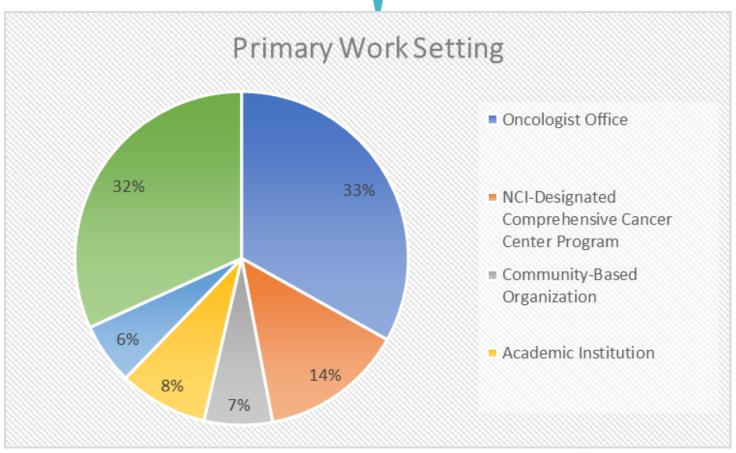


- √ The impact of COVID-19 on cancer care during the first 6 months of the pandemic was significant. The National Navigation Roundtable Workforce Development Task Group conducted a national survey to highlight the role of patient navigators (PNs)
- ✓ The survey compared information on the roles, employment status, and responsibilities of clinical and nonclinical navigators during 2 time periods:
- 1) March 13 to May 31, 2020; and
- 2) June 1 to September 4, 2020
- ✓ The 2 time periods reflect 2 phases of the COVID-19 pandemic: phase 1, the National Emergency declaration (March 13, 2020) and subsequent local restrictions; and phase 2, the gradual, state-mandated reopening during the second period (approximately June 1, 2020).

Who responded and where did they work?







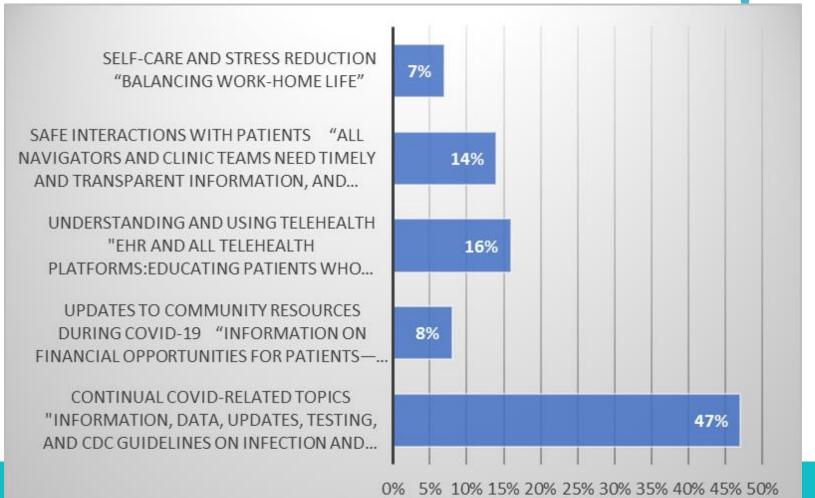






Additional training needed N = 108 training topics identified











Difficulties with technology and equipment 45 (28%)

Lack of access to needed office equipment

Nonfunctioning or poorly functioning internet connection

Use of personal equipment and difficulty managing multiple technologies



Challenges with working at home setting 30 (19%)

Lack of interaction with colleagues and feelings of isolation

Lack of management support, longer working hours, difficulty accessing needed files, competing demands with COVID-19



Challenges related to patient interactions 20 (12%)

Lack of ability to develop rapport with patients/clients or the work environment caused disjointed patient care



Difficulties with dependent support and childcare while working 15 (9%)

Difficulties with dependent support and childcare

Worrying about being at home and impact on children's learning





Benefits to PN remote work N = 137 benefits identified





"Allowed me to slow down and focus on what I was doing each day for my health"

"I felt I was able to get more work done at home than in the office, and I remained healthier than ever."

More time at home with family

Able to assist children with school



Improved patient care 52 (38%)

"As patient load was reduced, I was able to spend more time conversing with patients by telephone, providing more emotional support and anticipatory guidance"





Provided safety for self and patient 31 (23%)

No exposure, so keeps patient and staff safe



Barriers to reaching patients while working remotely N = 115 barriers reported

Many respondents stated that "[there is] no replacement for inpatient care or to develop rapport" Some patients have no functioning internet/lack of internet

PNs reported using personal cell phones and keeping boundaries or patients not answering because of an unknown number as obstacles

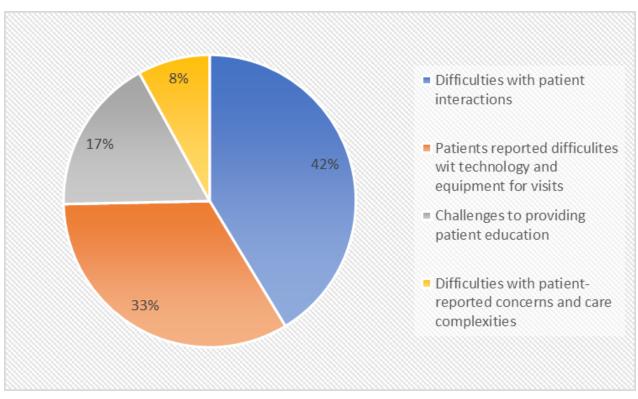
Bad cell phone reception and patients with no computers

Lack of readily accessible teaching materials and tools to help provide to patients who were seen via telehealth or working at home

PNs needed extra time with patients to help teach them over the telephone, help patients use technology, and address difficulty accessing patient records

Provided additional help with psychosocial support and addressed fear of contracting COVID-19

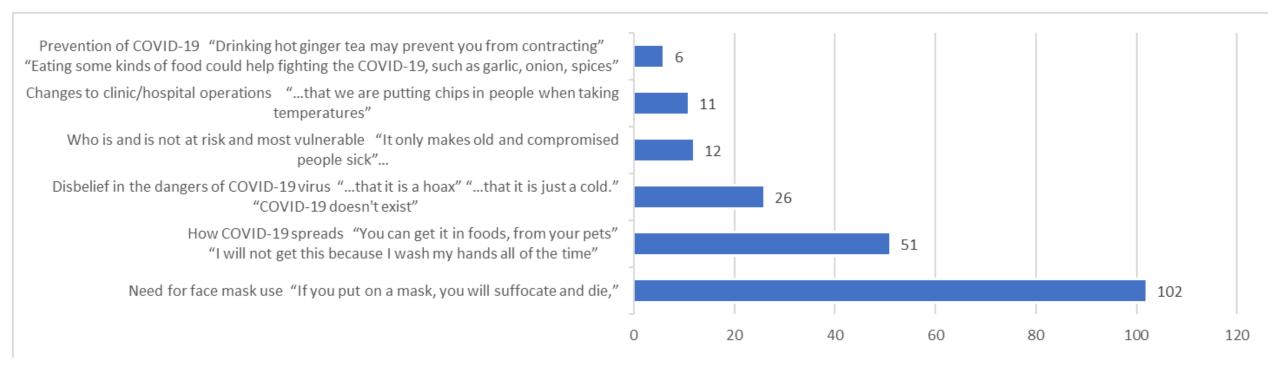




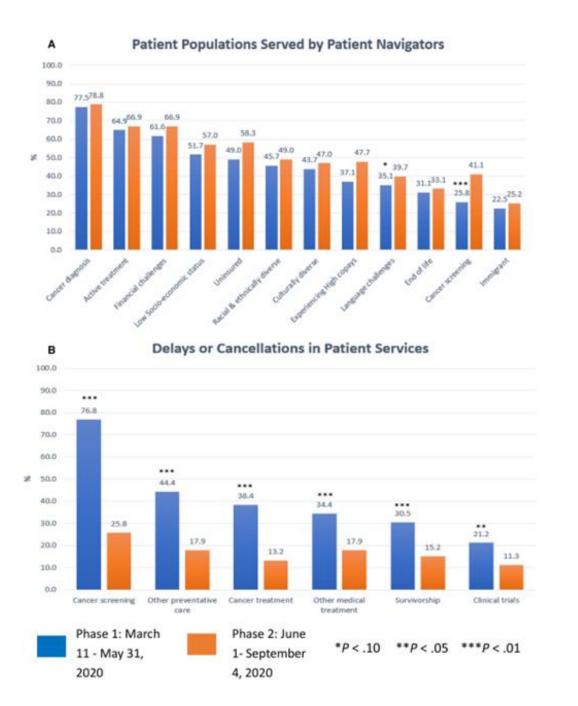


COVID-19 myths and misconceptions addressed by PNs N = 215 items addressed



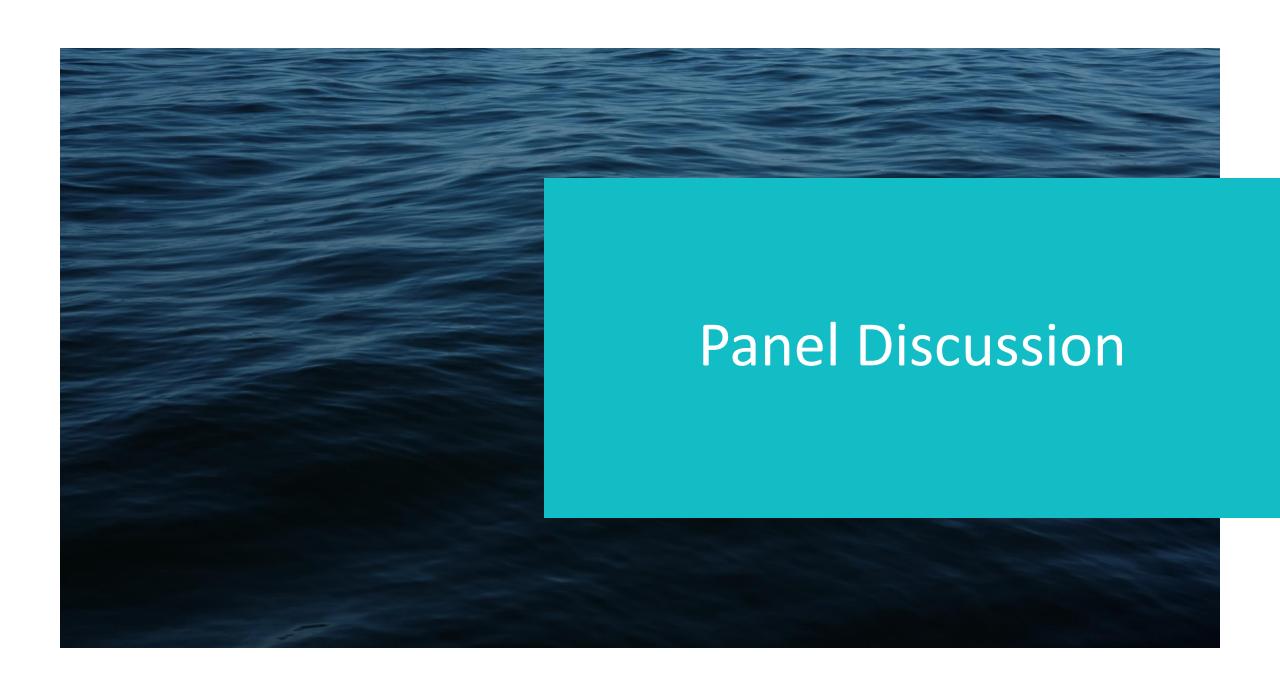


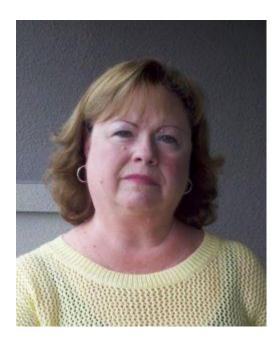




Flexibility, adaptation, and roles of patient navigators in oncology during COVID-19







Jo Weathers, RN, BSN, OCN, ONN-CG Retired Oncology Nurse Navigator, Cancer Institute of the Prisma Health



Linda Bily, MA,
Cancer Patient Advocacy &
Community Outreach Coordinator,
Stony Brook University





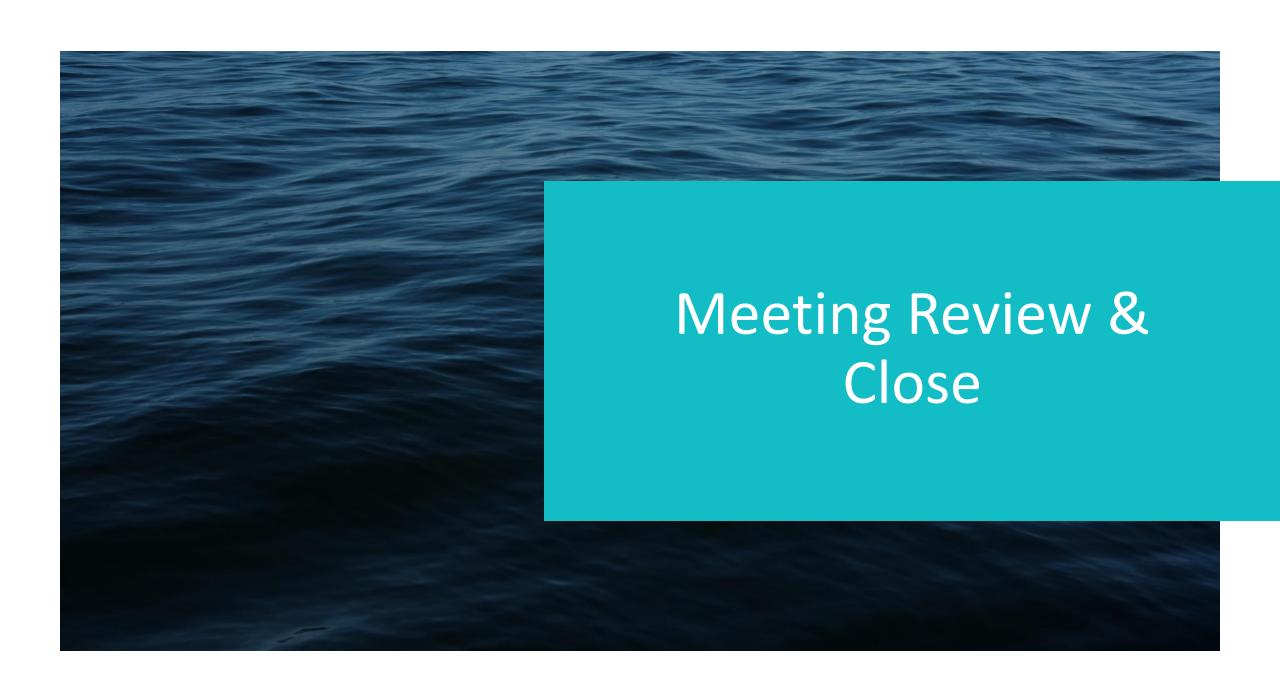
Jennifer Bires, MSW, LCSW, OSW-C Executive Director, Life with Cancer and Patient Experience Inova Schar Cancer Institute



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What trainings of needs do you have to work effectively during the next crisis or pandemic



Key Takeaways



"Both clinical and nonclinical navigators showed that they have the potential to engage in coordinated care on behalf of the patient by balancing both the clinical needs and needs related to obtaining practical support and financial assistance, all of which require knowledge and healthy community relationships with those resource agencies. Furthermore, the ability of PNs to identify patient resource needs enables them to help reduce the disproportionate burden of this pandemic on communities of color."

"PN workforce is adaptable, plays a versatile role, and can be quickly trained and deployed for an immediate crisis."

"PNs are easily trained and able to pivot to new situations, demonstrating both the flexibility and the scalability of a workforce that may be used for COVID-19 vaccination programs. Crisis planning should be integrated into new position orientations and annual competencies to train PNs for potential new duties."





Thank You

We look forward to seeing you again for: **Evaluating** Sustainability of Patient Navigation Programs in Oncology by Length of Existence, Funding, and **Payment Model Participation**

January 9, 2023

1:00 - 2:00 pm ET

Visit the NNRT website:

https://navigationroundtable.org/

Questions about NNRT:

National.Navigation.Roundtable@cancer.org

Please complete the meeting evaluation

Exploring the Sustainability of Patient Navigation Programs

This article identifies factors that may promote long-term sustainability of patient navigation programs and highlights some issues that may need to be

According to the 2019 National Navigation Roundtable Survey, navigators and administrators reported the following:



In this environment, long-term sustainability may depend on a variety of programmatic factors Researchers assessed the sustainability of patient navigation programs based on 3 measures



These measures of sustainability were associated with work setting and participation in accreditation programs such as the American College of Surgeons' Commission on Cancel



Jitimately, better integration of patient navigation into health care payment systems may help to improve sustainability for ALL navigation programs. However, to do so, programs may need to improve their ability to track and report on services.

