# HOPA Town Hall Well-Being for Members



January 17, 2023



# Welcome & Introductions

Heidi Finnes, PharmD, BCOP, FHOPA HOPA President

# Objectives

Acknowledge	Acknowledge key national survey results related to hematology/oncology pharmacist burnout
Introduce	Introduce the HOPA Wellness and Burnout Task Force
Gather	Gather feedback from members on initiatives and collaborations

# Speakers

Jeryl Villadolid, PharmD, BCPS, BCOP

Kate Reichert, PharmD, BCPPS

Allison Golbach, PharmD, BCPS, BCOP

Alison Gulbis, PharmD, BCOP

# Poll #1 Question

### What is your current practice setting?

- Hospital/Inpatient
- Ambulatory Clinic/Infusion
- Industry
- Academia
- Managed Care
- Other

# Poll #2 Question

### How many years have you been in practice?

- 0-2 years
- 3-5 years
- 5-10 years
- ≥10 years

# Poll #3 Question

### What is your current role?

- Staff Pharmacist
- Clinical Pharmacist
- Manager/Supervisor/Director
- Professor
- Other

# Hematology/Oncology Pharmacy National Survey Results

HOPA Evaluation of Burnout 2021
Allison Golbach, PharmD, BCPS, BCOP

Oncology Pharmacy Workforce Survey 2021 Alison Gulbis, PharmD, BCOP

# HOPA Burnout Survey 2021



Burnout is associated with detrimental effects including physical and mental conditions, increased job turnover, and medication errors



61.8% of hematology-oncology pharmacists (n=550) reported high levels of burnout in 2020



STATE OF CANCER CARE IN AMERICA ReCAP | Full-length article is available online at ascopubs.org

### **Evaluation of Burnout in a National** Sample of Hematology-Oncology Pharmacists

Allison P. Golbach, PharmD1; Kristen B. McCullough, PharmD2; Scott A. Soefje, PharmD, MBA2; Kristin C. Mara, MS1; Tait D. Shanafelt, MD4; and Julianna A. Merten, PharmD2

QUESTION ASKED: What is the prevalence of burnout hours per week, reported decreased wellness secamong hematology-oncology pharmacists and what factors are associated with an increased rate of burnout?

SUMMARY ANSWER: Of the 614 pharmacists who responded to the survey, 61.8% reported high burnout. Multivariable analysis revealed several factors associated with an increased risk of high burnout including increasing age, more hours worked per week, more administrative hours worked per week, being unaware of available wellness programs, and decreased wellness because of the COVID-19 pandemic.

WHAT WE DID: Between October and November 2020. members of the Hematology/Oncology Pharmacy Association were invited to complete a cross-sectional. anonymous, online survey. The survey included 58 questions composed of the Maslach Burnout Inventory, Well-Being Index, and sociodemographic and occupational factors linked with burnout.

WHAT WE FOUND: The majority (61.8%) of hematologyoncology pharmacists were experiencing symptoms of hours per week, spent more time on administrative improve cancer care for patients.

ondary to the COVID-19 pandemic, and were unaware of wellness programs available to them. Pharmacists with burnout were four times as likely to report they had made a major medication error in the past 3 months and were more likely to report an intent to leave their current position within 2 years.

BIAS. CONFOUNDING FACTOR(S): The survey was completed amid the global COVID-19 pandemic, which could have affected some of the findings. Additionally, responder bias should be considered since the response rate to the survey was 20.3% and there were differences in the demographics found between those who responded and the overall Hematology/ Oncology Pharmacy Association membership.

REAL-LIFE IMPLICATIONS: Burnout is highly prevalent among hematology-oncology pharmacists and may have detrimental effects on individual pharmacists and their institutions, as well as affect patient safety. This study identified several risk factors that may be targets burnout based on their Maslach Burnout Inventory for burnout mitigation and prevention strategies to subscale scores. Pharmacists were at greater risk for reduce the impact of burnout on hematology-oncology experiencing burnout as they aged, worked more pharmacists, maintain our current workforce, and

### CORRESPONDING AUTHOR

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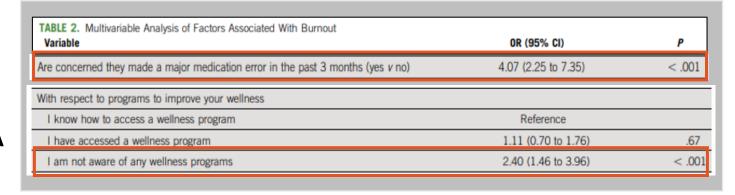
# **HOPA Burnout Survey 2021**

- 550/3071 HOPA members responded
  - 65% (357/550) Direct Patient Care
  - 47.9% (262/547) Hospital or inpatient
  - 55.2% (302/547) Ambulatory clinic
  - 18.7% (102/546) Hematology
  - 23.4% (128/546) Oncology
  - 68.8% (372/541) BCOP Certification
- Level of burnout was associated with an increased risk that a pharmacist would leave their position within the next 2 years

Characteristic	HOPA (N = 3,071)	Responders ( $N = 550$ )	P
Age, years, mean (SD)	40.7 (11.0)	37.7 (9.8)	.42
Years in practice, No. (%)	N = 190	N = 544	.09
0-2	34 (17.9)	110 (20.2)	
3-5	37 (19.5)	138 (25.4)	
5-10	39 (20.5)	120 (22.1)	
≥ 10	80 (42.1)	176 (32.4)	

# **HOPA Burnout Survey 2021**

- Several risk factors were identified for burnout
  - Increasing age
  - Working hours
  - Admin hours
- Survey results led to a HOPA collaboration with consultants to develop and create well-being initiatives and the HOPA Wellness and Burnout Task Force



# Poll #4 Question

### I am feeling burned out

- Yes
- No

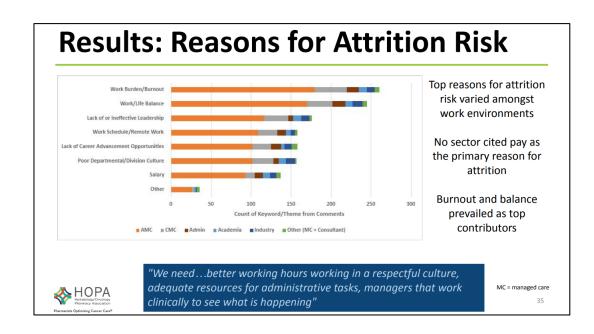
# Poll #5 Question

I use resources from \_\_\_\_ to learn about wellbeing in pharmacy (check all that apply):

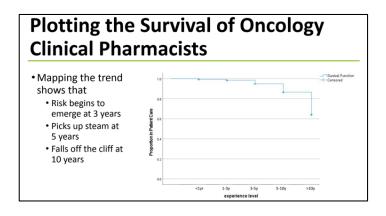
- ASHP
- APhA
- My organization
- Other

# Oncology Pharmacy Workforce Survey 2021

- Of 573 respondents
  - 78% were satisfied or very satisfied in their current role
  - 60% indicated that they were either actively considering or open to alternate careers

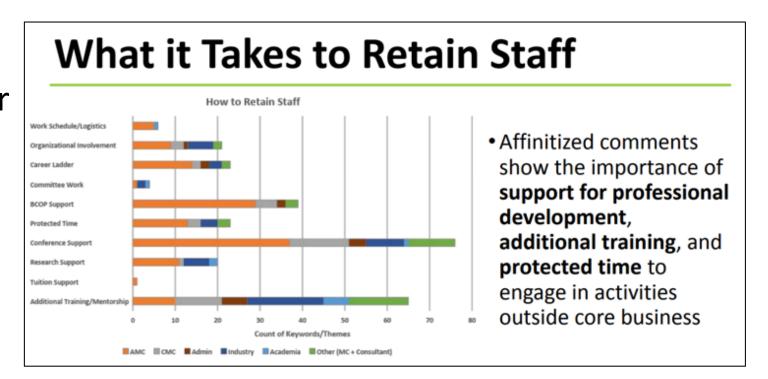


	Satisfaction	Attrition
Patient Care vs. Non-Patient Care	P=0.02	P=0.026
% Dedication to Patient care	P=0.006	P=0.097
Environment	P=0.48	P=0.045



# Oncology Pharmacy Workforce Survey 2021

We need to Advocate,
Recognize and Support our
pharmacists from an
institutional and
organizational level to
engage and retain the
workforce



# Wellness and Burnout Task Force

Chair: Jeryl Villadolid, PharmD, BCPS, BCOP

Vice Chair: Kate Reichert, PharmD, BCPPS

Board Liaison: Heidi Finnes, PharmD, BCOP, FHOPA

# Wellness and Burnout Task Force Members

Member	Pharmacy Practice	Key Roles
Anna Brown, PharmD, BCOP	Humana	Practice Management Workgroup Lead
Laura Darland, PharmD, BCOP	University of Kansas Medical Center	Community Oncology
Heidi Finnes, PharmD, BCOP, FHOPA	Mayo Clinic	HOPA President
Allison Golbach, PharmD, BCOP, BCPS	University of Kansas Medical Center	Burnout and Wellness Discussion Preceptor (within institution)
Derek Gyori, PharmD	VA Ann Arbor Health System	ASHP New Practitioner Pharmacists Leadership Development Grant: Evaluation of Burnout Among Pharmacy Residents in the United States
Nicole Lubcke, PharmD, BCOP	UW Health	Toolkit Workgroup Lead
Lauren McBride, PharmD, BCOP	FDA	
Kate Reichert, PharmD, BCPPS	Memorial Sloan Kettering Cancer Center	Work Life Balance Task Group Member PGY2 Pediatric Oncology Residency Program Coordinator
Carissa Treptow, PharmD, BCOP	University of Rochester Medical Center	Pharmacy Resident Well-being Chair (within institution)
Jeryl Villadolid, PharmD, BCOP, BCPS	Bristol Myers Squibb	BMS Wellbeing Champion MSL-CO National Wellness Point
Laura Whited, PharmD, BCOP	Incyte	MSL-TX
Bethany Withycombe, PharmD, BCOP	Moffit Cancer Center	Wellness Champion (within institution) ASHP Well-Being Ambassador
Jason Yeh, PharmD, BCOP	MD Anderson Cancer Center	Collaborations Workgroup Lead PGY2 Oncology Residency Director

HOPA Staff	Role
Anne Krolikowski, CAE	Executive Director
Michelle Sieg	Director of Communications
Rosanne Stelpflug, MS, CAE	Director of Administration, Staff Liaison
Nicole Watts, PharmD, BCOP	Director of Strategic Partnerships
Allison Winkler	Administrative Manager

Collaborative Representatives	Organization
Anthony Cirincione, PharmD, BCOP	NCODA
Evelyn Handel, PharmD, BCOP, BCPS Jennifer Jupp, BSPharm, BCOP	ISOPP
Ryan Shaw, PharmD	ASTCT
Zahra Mahmoudjafari, PharmD, BCOP, DPLA	АТОРР
TBD	ACCP

# Wellness and Burnout Task Force Members



























# Task Force Charges

Create a statement to members acknowledging feelings of burnout and HOPA's commitment to bettering the well-being of our members

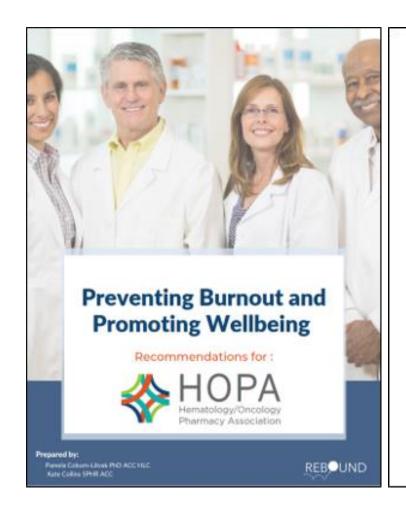
Evaluate well-being and resilience topics and framework to be integrated within HOPA committees and programs

Develop and implement wellness communication campaigns and recognition of wellness champions

Build and disseminate toolkits to HOPA members with practical, easy to use tools to mitigate and approach burnout in membership

Identify and collaborate with other hematology/oncology pharmacy organizations to identify key metrics associated with reducing workload and job demand, improve work-life integration, and allow for social support and community amongst hematology oncology pharmacists

# Recommendations for HOPA



After completing an extensive literature review and interviews of the HOPA Board members, we offer the following recommendations for consideration:



Create statements



Integrate into existing work



**Create communication campaigns** 



**Develop new programs** 



**Build toolkits** 

# Reasons for Burnout



These core areas were identified by consultants to be the top reasons for burnout.

### **POLL #6 QUESTION**

Which area do you feel should be our top priority?

# HOPA Well-Being Statement

This statement from the task force is to acknowledge the critical need and commitment from HOPA to mitigate risk factors of burnout and support well-being initiatives with interventions aimed at individual wellness and organizational efforts to optimize cancer care.



### WELLNESS AND BURNOUT STATEMENT

At HOPA, we recognize the need to take action on well-being. We hear you and we understand that our members are suffering high rates of burnout and need the support of our organization. Our mission for workplace well-being is to encourage a positive and supportive environment for our members, pharmacy residents, and students to learn and grow professionally. By establishing and maintaining well-being in our workforce, we can optimize cancer care and medication management.

HOPA commits to integrating well-being in our workforce through collaboration, education, and tailored initiatives. The work of the task force will align with each of the HOPA Councils:

Professional Practice - When optimal conditions are experienced at work, health care providers remain dedicated, absorbed, and engaged. We aim to address key drivers of burnout in the workplace such as workload, job demands, work-life integration, and autonomy and flexibility. We understand that individuals cannot solve the burden of burnout alone. Our task force will collaborate with multi-disciplinary organizations, including large pharmacy organizations to foster system-wide approaches to wellness sustainability.

Education – We strive to provide practical tools that are focused on areas of burnout that are most impactful to HOPA members. These resources should highlight both individual and organizational approaches that encompass physical, social, and emotional wellness at all career stages.

Research - HOPA is supportive of promoting research to assess benchmarks for hematology/oncology pharmacist expectations and metrics to quantify burnout and improve quality of care. Learning about best practice staffing models, identifying workplace inefficiencies, and imparting self-care strategies can add value to our dynamic profession for a growth mindset into

Advocacy - By providing social support, volunteer opportunities, and outreach events, we can continue to find meaning and purpose in our work. Our goal is to advocate for policies to protect our workforce and add continuity to a culture advancing the professional quality of life of our members and contributing to positive outcomes and experiences for our patients.

The Wellness and Burnout Task Force created by HOPA will incorporate well-being initiatives within HOPA committees, programs, and practices. We hope to achieve an enriched workforce with the skills and metrics necessary to prevent and manage burnout. We look forward to collaborating at an organizational level to implement sustainable healthy habits and long-term solutions that support hematology/oncology pharmacy workforce well-being.

Golbach AP, McCullough KB, Soefje SA, Mara KC, Shanafelt TD, Merten JA. Evaluation of Burnout in a National Sample of Hematology-Oncology Pharmacists. JCO Oncol Pract 2022;18(8):c1278-

Addressing Health Worker Burnout: The US Surgeon General's Advisory on Building a Thriving Health Workforce, U.S. Department of Health and Human Services Office of the U.S. Surgeon

# Task Force Workgroups



### **Practice Management**



Collaborations

**ISOPP Symposium** 



**Toolkit** 



Campaign

Wellness recognition
Activities around the
Annual Conference

# Projects on the Horizon

### Well-Being for HOPA Members web page

- Well-Being Statement Press Release
- Statement posted to web page
- Infographic

Wellness Toolkit

Wellness Roadmap

Collaborations White Paper

# Toolkit Ideas

Resources based on stage of career Residency

Early Career

**Established Career** 

Leadership/Management

Real-Time Wellness Forum

# Toolkit Ideas



### ORGANIZATIONAL TOOLKIT to fight HOPA Member Burnout

### Create an overview including:

- · HOPA's statement on wellbeing
- · Relevant research statistics specific to HOPA membership
- . Why you are providing this toolkit; purpose of toolkit

\*Each tool on the following pages should include a brief description, any needed instructions for use and a template or tool.

### 1. Root Cause Analysis Tool

Perform a root cause analysis by department to ensure custom and targeted solutions for burnout. Look at key metrics including:

- turnover
- · engagement scores
- · promotion rates
- absenteeism
- · disability/leave data
- · exit interviews
- · key production scores
- · quality and safety metrics, etc.

### 2. Staffing Model & Budget Review Support

Redesign budget and staffing models using organizational design principles:

- · Build in time off, sick days, training/continuing education, project work hours, etc. into the FTE equation
- · Create new roles to manage more tactical administrative duties (if done well, this can help create more of a career ladder in the profession)
- · Role clarity exercises
- . Plan to work with lower income for 2-4 years to accommodate the staffing and technology needed; diversify income streams

### 3. Work Norms Plan

Develop organizational norms for:

- · Personal time, breaks, and vacations
- . Email and other communication outside of work hours
- . Fmail-free and meeting-free days
- Family leaves

### 4. Outlines for Wellbeing & Leadership programs

· Develop or outsource wellness programs for physical, mental and social well-being

### 5. Communication Planning Templates

Create an integrated well-being communication plan:

- · Focusing on positivity
- · Awareness and direction to well-being resources
- · Highlighting examples
- · two-way communication and gathering regular input on decisions from employees at all levels

### 6. Peer Support ProgramTemplate

### Related Resources

### **Data Gathering**

- Qualitrics
- SurveySparrow
- Truvelop

### Consulting/Customized

- Support
- McKinsey Accenture
- Advisory Board
- · Independent Consultants, e.g. Rebound (see Appendix C)

### **AMA StepsForward Modules** for Organizational Well-being

- Saving Time Playbook
- · Creating the Organizational

Foundation for Joy in Medicine

### Ready-made Training & Tools for Well-being

- · FREE well-being programs (see Appendix D)
- · PAID well-being programs (see Appendix D)
- · Customized support, e.g. Rebound program from Brightpoint/Litvak Executive Solutions (see Appendix C)

### AMA StepsForward Modules for Peer Support

- Peer Support for Physicians
- · Physician Suicide & Support

### INDIVIDUAL TOOLKIT to fight HOPA Member Burnout

### eate an overview including:

- HOPA's statement on wellbeing
- Relevant research statistics specific to HOPA membership
- Why you are providing this toolkit; purpose of toolkit

'Each tool on the following pages should include a brief description, any needed nstructions for use and a template or tool.

### 1. Personal Retention Plan

Create a personal retention/stay plan and discuss it with your

- · Your passion/purpose statement (why are you a H/O Pharmacist?)
- List 3-5 areas that you feel are driving you toward burnout
- · Discuss with your leadership and agree to an action plan with S.M.A.R.T steps (decrease hours per week by x; plans for redistributing, delaying, or removing work from your load, etc.)
- · Stick to the plan (it WILL feel uncomfortable at first)
- · Re-evaluate your engagement in your work and your feelings of stress and burnout monthly

### 2. Physical Wellness Plan

Create a physical wellness plan that includes:

- · Personal policy regarding communication (e.g., email) and working outside of work hours and
- . S.M.A.R.T. goals for self-care (nutrition, rest, exercise, time management, etc.)
- · Put vacations and other leaves on your calendar
- · Anticipate challenges to the plan & how to deal with them
- · Identify and reach out to accountability partners

### 3. Social Wellness Plan

Create a social wellness plan that includes:

- · S.M.A.R.T. goals for strengthening professional and personal relationships (e.g., networking, courses, mentoring, etc.)
- · Put steps for each goal on your calendar

### 4. Professional Development Plan

Create a social wellness plan that includes:

- · Your passion/purpose statement
- . S.M.A.R.T. goals for professional development over next 12 months
- · Identify mentors and coaches to support you

### 5. Mental Wellness Plan

Self-assess your mental health right now. Then, create a mental wellness plan with S.M.A.R.T. goals that use research-based strategies such as:

- · Gratitude exercises (e.g. gratitude journal)
- Positive psychology [9]
- · Growth mindset · Thought reframing
- Self-compassion
- Mindfulness

### Related Resources

### Assessments for Burnout/Well-being:

- FREE Professional Quality of Life Measure (Compassion fatigue, secondary trauma, burnout)
- PAID Well-being Index
- PAID Maslach Burnout Inventory

### Ready-made Training & Tools for Well-being

- · American College of Physicians: Individual Physician Wellness and **Burnout Tools**
- · FREE well-being programs (see Appendix D: Duke University resources may be especially useful for mental wellness plan)
- · PAID well-being programs
- (see Appendix D) · Customized support, e.g. Rebound program from Brightpoint/Litvak Executive Solutions (see Appendix C)

### AMA StepsForward Modules for Well-being

- · Physician Well-being
- · Resident and Fellow Burnout
- · What to look for in your first or next practice

Poll #7 Question

What percentage of our Toolkit would you like to see for personal well-being vs. organizational tools?

# Example Practice Ideas

### **Personal**

Utilizing tech tips to increase work efficiencies

Sharing/celebrating wins

Gratitude

Journaling

Meditation

### **Organizational**

Innovative practice models

Quiet Time/Digital Detox

Shorter default meeting times

App support (Calm, Headspace)

Funds for optimizing workspace

Pet therapy

Wellness Leave

# Useful Links for Implementation

Well-Being	Well-Being Index
Index	Pharmacy Department Well-Being Programs
Cost of Burnout	Organizational Cost of Physician Burnout
	The Business Case for Investing in Physician Well-Being
	Nine Organizational Strategies to Promote Engagement and Reduce Burnout
Workforce Stay Interview	ASHP Sample Workforce Stay Interview
Career Coaching	IPhO Coaching   Industry Pharmacists Organization
Dedicated staff	Baptist Health First in Nation to Add Clinical Wellness Pharmacists to Staff

# Poll #8 Question

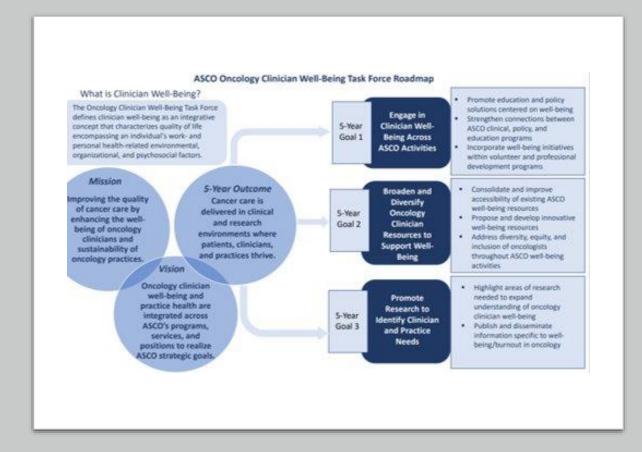
# What other hematology/oncology organizations are you involved with (check all that apply)?

- ISOPP
- NCODA
- ASTCT
- ATOPP

# **Example Road Maps**

Hlubocky FJ, et al. JCO Oncol Pract 2020;16(4):191-199.

Collins K and Coburn-Litvak P. Preventing Burnout and Promoting Wellbeing. Recommendations for: HOPA. Rebound 2021.





# Questions?

## Resources

ASCO - Recognizing Burnout & Promoting Well-Being

**ASCO** Resilience Skills Training Program

APhA - Well-Being Resilience Report

ASHP - Well-Being Resources

AMA - How to Address Physician Burnout and Well-Being

ACP - Individual Physician Wellness and Burnout Tools

NAM - Clinician Well-Being Knowledge Hub

