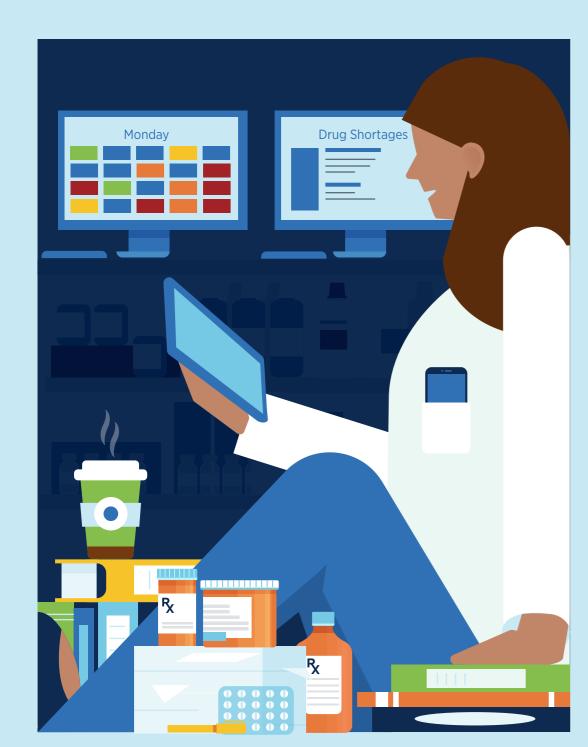
A RESILIENT PHARMACY WORKFORCE

Burnout affects today's pharmacists, residents, student pharmacists, and pharmacy technicians at unprecedented rates. A pharmacy workforce with the ability to thrive during adversity a resilient workforce — is essential to combat burnout and support safe, high-quality patient care.

BURNOUT

Characterized by emotional exhaustion, cynicism, and/or a low sense of personal accomplishment



Affects pharmacists, residents, students, and technicians

53% of health-system pharmacists surveyed reported a high degree of burnout*





A patient care problem

Pharmacy staff burnout can result in medication errors and increased patient harm

Repercussions on the healthcare system

The effects of burnout — like disengagement, loss of productivity, and employee turnover can lead to inefficiency and financial problems for healthcare organizations





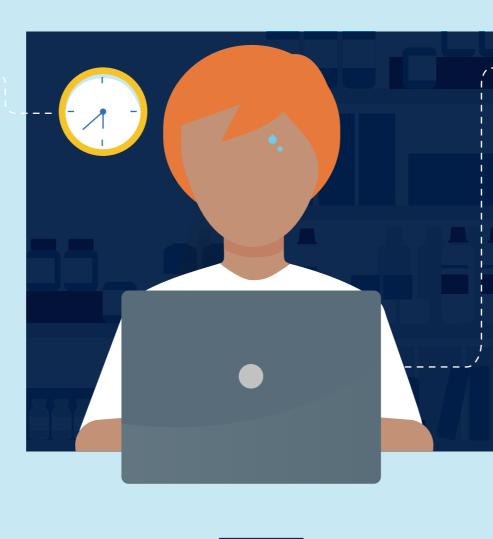




WHAT CAUSES BURNOUT?

Personal stressors

- Your health
- Family dynamics
- Financial hardship
- Juggling work/life



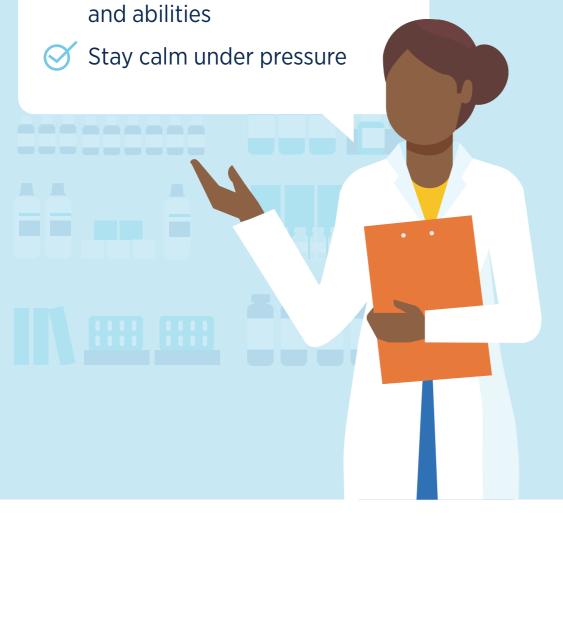
Workplace stressors Heavy workload

- Electronic health
- record requirements Lack of autonomy and
- unclear responsibilities Regulatory red tape
- Inability to practice at
- the top of your education/training

TO DECREASE THE POTENTIAL FOR BURNOUT, THE PHARMACY WORKFORCE MUST BUILD RESILIENCE

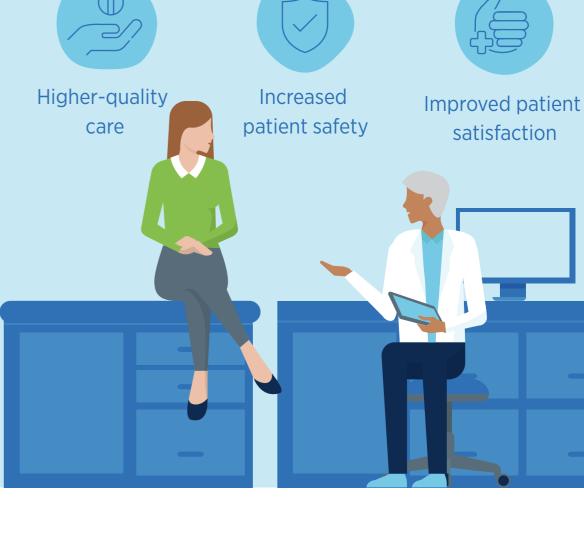


Rebound from setbacks





A resilient pharmacy workforce leads to:



BUILD RESILIENCE? Monitor your stress levels Find a mentor

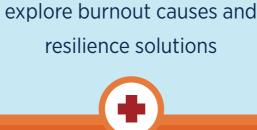
HOW CAN INDIVIDUALS

- Develop meaningful social connections
- Embrace change Start a daily gratitude practice

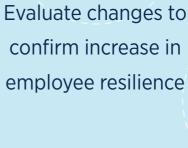


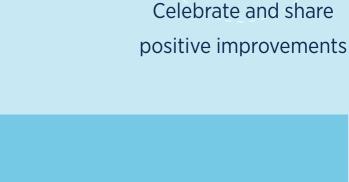
Form a committee to

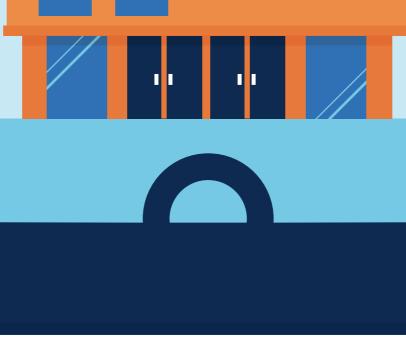




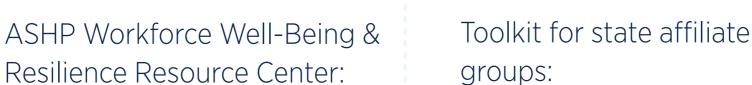








ASHP RESOURCES



- Webinars Journal articles

Conversation starters



ASHP Connect Community on Clinician Well-Being and Resilience

For more information about ASHP's resources on resilience and well-being, visit

ASHP.ORG/WELLBEINGRESILIENCE

*Durham ME, Bush PW, Ball, AM. 2018. Evidence of burnout in

health-system pharmacists. Am J Health-Syst Pharm. 75(23): S93-S100.

