Coming Through the Perfect Storm: Fostering Resilience for You and Your Team

Elizabeth Kalb, Ph.D., MBA, HSPP

I have no conflicts of interest to report

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Objectives

- Review the psychological impact of COVID-19 for the general population
- Review the psychological impact of COVID-19 for health professionals and healthcare organizations
- Outline strategies individuals can use to foster personal wellness and resilience
- Outline strategies teams can use to foster team wellness and resilience

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The Perfect Storm

• Worldwide Crisis

- Devasting Outcomes: Death, Disability, Financial
- No/strained resources to manage
- Lack of information/changing information
- No ready solution at hand
- · Protracted experience with no definite endpoint

A Global Mass Trauma Event

Challenges

- EVERYONE was impacted
- Fear/Concerns were real & valid
- Financial stress
- Loss of normal patterns/routines
- Loss of social support networks
- Helped/hurt by media

With this – at the same time

• Racial Injustice

- Social Unrest
- Acrimonious Election Campaign with Lingering Aftermath

No Safe Harbor





People experienced

- Anxiety
- Depression
- Difficulties sleeping
- Eating too much/too little
- Feeling overwhelmed
- Being angry/irritable/on edge



COVID-19 Impacts

Decline in Physical Health 61% gained weight

67% reputed disrupted sleep

25% reported drinking more alcohol

47% Delayed or cancelled needed heath care treatment

Decline in Mental Health

- 48% reported experiencing increased stress
- 40% reported their mental health worsening

CDC Impact Data April 2020 through Feb. 2021

- 38% increase in Anxiety and Depression in Adults
- 36% increase in drug overdoses
- 26% increase in suicide attempts

This is what is known/reported – "the pandemic has also made it harder to access mental health resources, while deepening the need for these resources" Washington Post 5/6/2021

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As we move to a new phase.....

 Re-entry anxiety – work, school, routine

Delayed Grief

• Survivor Guilt

• PTSD



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SO.....

If you came through this past year and are currently feeling bruised, battered and tired

You are not alone

Your feelings are normal and expected



As for Healthcare Professionals



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It has been a time of



- Chaos
- Uncertainty
- Overwhelming Demands Fear
- Unknowns had never been through this before

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Challenges

- · Long work hours
- Sustained work stress
- Intense, complex work experiences
- Storage of equipment and staff
- Fluctuating guidelines and standards of care
- Worry about infecting others

Kang et al, (2020); Pfefferbaum & North (2020)

As a result providers reported

- Increased anxiety fear of getting sick, fear of infecting loved ones, general worry
- Insomnia/sleep disturbance
- Increased depression
- Increased OCD behaviors
- Burn-Out

Higher in front line workers, higher in women DeKock et al. (2021)

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Some findings

Study in China: Survey of healthcare professionals working during the COVID epidemic - 71% of workers reported experiencing psychological distress typically depression or anxiety $_{\rm Laiet\,al}(\rm 2020)$

Survey of Healthcare workers working during SARS epidemic found 40% reporting PTSD symptoms immediately after, 10% still reporting symptoms 3 years after Ping et al (2009)

Survey of Healthcare providers during SARS outbreak found providers reporting increased distress, isolation and loss $_{\rm Nickell\,et\,al\,(2004)}$

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And for Providers & Teams.....



So What can you do? Individuals & Teams



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The Resilience Model



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For Individuals

- \bullet Acknowledge what you have gone through and are continuing to go through
- Realize negative feelings and reactions are normal and expected (not a sign of weakness)
- Give yourself permission to take care of herself



Start with Good Self Care

- Tend to your personal needs
- Work to get adequate sleep
- Eat reasonably healthy
- Take breaks when you can
- Move/exercise when you can



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Quiet your mind and body

- Deep breathing
- Decompress from work to home
- Distraction activities to "quiet" thinking
- Exercise or Relaxation to let go of body tension

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Be kind to Yourself

- Extend your compassion to yourself -you've done the best you can
- Recognize and appreciate the vital role you play
- Control what you can/ Let go what you can't



Connect with Others



• Friends

Support/Distraction

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Finally

Seek out professional help if needed



For Teams



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Team Stressors during COVID-19

 Overwhelming Demands Workload- Staffing issues Acuity of Cases

• Constant Changes/Shifting – new members, new cases

• Uncertainty

• Increased Work-Home Interface Stress Traylor et al. (2021)

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Impact on Teams?



Team Elements that help teams manage stress events

• Leadership

Good Communication

• Mutual Support Traylor et al. (2021)

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Leadership

- Empathic
- Authentic
- Collaborative
- Communicates
- Values based and service oriented

Kaslow et al. (2020) Traylor et al (2021)

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Leadership Also



- Has a finger on the pulse of the team and knows what is needed
- Serves as a Wellness Advocate
- Provides Resources for Mental and Physical Wellness
- Thinks "outside the box" for providing needed resources

Teams Have Adequate Communication Processes

- Ongoing communication
- Updates as needed
- Share what is known and what is not known
- · All are able to ask questions
- All are able to provide feedback

Goal: Everyone is on the same page, everyone knows what they need to know

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Possible approaches

- Shift "Pre-briefs" introduce members, determine roles, bring all up to date on status, current situation, challenges, what is expected
- During work encourage all to ask questions, speak up and ask for help when needed
- For conflict focus on what is right, not who is right
- Post Shift De-Brief Shout out to successes, how to address challenges
 Traylor et al (2021)

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Mutual Support

- · People look out for each other and step in when they see a need
- · People are able to ask for and get needed help and support
- For COVID support is not just provided in the workplace but can extend to home and family as well
- Don't forget those working behind the scenes!

Traylor et al. (2021)

After the Storm – How can teams move on?

Three Phases of Team Resilience Managing

Mending

Minimizing

Alliger et al., (2015), Stoverink et al. (2020)

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Mending/Minimizing

Leadership

Communication

Mutual Support

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Debrief at all levels

• What worked well? What did not?

- What is needed in the future?
- What needs to be adapted? Modified?

How did we function as a team?

Focus on processes not outcomes View "mistakes" "problems" as learning opportunities

Traylor et al. (2021)

Team Training for Teamwork best practices



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Promote Individual & Team Well Being

Have mental and physical health resources available

• Encourage use

Check on each other, reach out to one another

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Hopefully, eventually......



Questions?



References

Alliger, G.M., Cerasoli, C.P., Tannenbaum, S.I., & Vessey, W.B. (2015) Team Resilence. Organizational Dynamics, 44, 176-184

A National Mental Health Crisis. APA Monitor on Psychology, April/May 2021, 80

DeKock, J.H., Laham, H.A., Leslie, S. S. J. et al, (2021) A rapid review of the impact of COVID-19 on the mental health of healthcare workers: Implications for supporting psychological well-being. *BMC Public Health*, 21, 104 Heard or Heard are workers. Impractors in Supporting psychological wein-deing. June Touri, Tearlin, L.Y., Kang, L., Ma, S., Chen, M. et al. (2020) Impact on the mental health and perceptions of psychological care among medical and nursing staffin Wuhan during the 2019 novel coronavirus disease outbreak: A cross sectional study. Brain, Behavior and Immunity, 87, 11-17.

Kaslow, N.J., Friis-Healy, E.A., Cattie, J. E. et al. (2020) Flattening the emotional distress curve: A behavioral health pandemic response strategy for COVID-19. *American Psychologist*, 75(7) 875-886 Lai, J., Ma, S., Wang, Y. et al. (2020) Flatcors associated with merial health outcomes among healthcare workers exposed to Coronavirus Disease 2019. *JAMA Network Open*, doi:10:1001/jamanetworkopen.20203976 Nickell, L. A., Crieghton, E.J., Tracy, C.S. et al. (2004) Psychosocial effects of SARS on hospital staff: Survey of a large teritary care institution. *Canadian Medical Association Journal*, 170, 793-798

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References continued

Pfefferbaum, B. & North, C.S. (2020) Mental health and the COVID-19 pandemic. New England Journal of Medicine, 383(6) 510-512

Tig. W., Fang. Y., Zhiguan, G. et al. (2009). The psychological impact of the SARS epidemic on hospital employees in China: Exposure, risk perception and altrustic acceptance of risk. *Canadian Journal of Psychiatry*, 54(5) 302-311.

Stoverink, A.C., Kirkman, B.L., Mistry, S., & Rosen, B. (2020). Bouncing back together: Toward a theoretical model of work team resilience. *The Academy of Management Review*, 45, 395-422. Traylor, A.M., Tannebaum, S., Thomas, E. J., & Salas E. (2021). Helping healthcare teams save lives during COVID-19. Insights and countermeasures from team science. *American Psychologist*, 76, 1-13.