NAATP WEBINAS ERIES



Jonathan P. De Carlo, CAC III Chief Executive Officer C4 Consulting, Inc. Engaging in Solutions:

Current Considerations
&
Planning for Organizational
Recovery

Agenda



Engaging In Solutions:

Today, Tomorrow, & Future Considerations



Essential Frameworks:

Values Based Care & Trauma Informed Care



Organizational Health

Leadership & Staff Self-Care

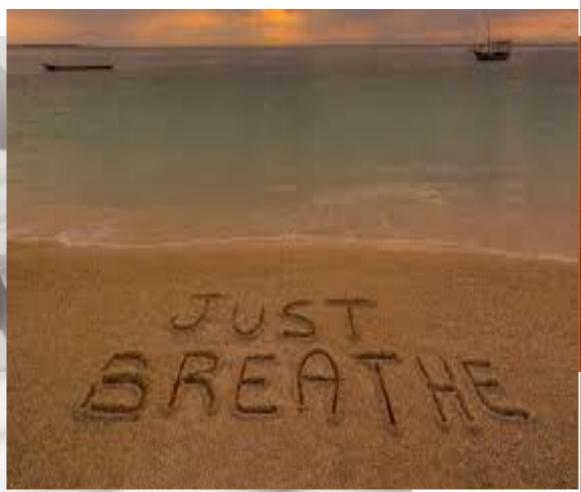


Resilient Responses as Organizational Recovery Financial
Operational
Business Development
Clinical/Programming





An invitation to...





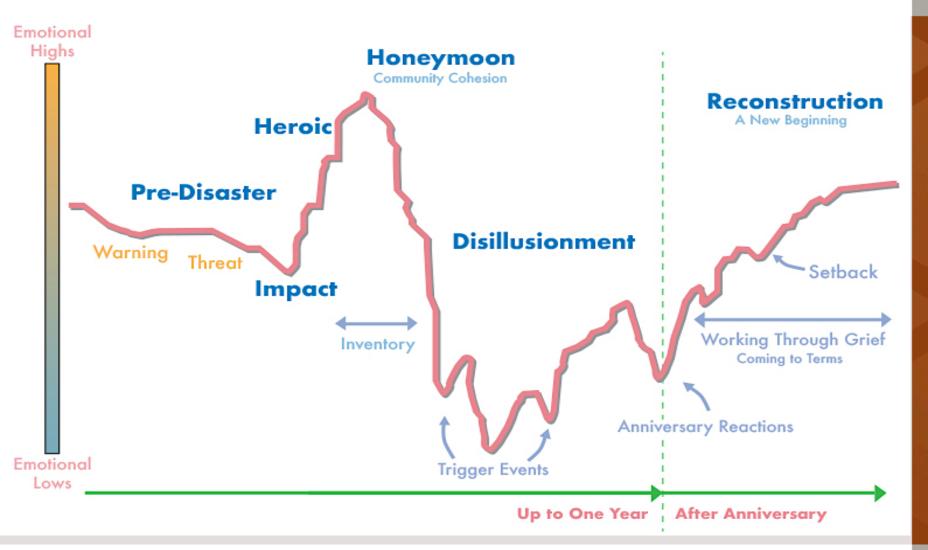
Challenges of Today

Opportunities of Tomorrow

Future Considerations

Engaging In Solutions

Phases of Disaster Recovery¹





Disaster Recovery: Behavioral Health Needs & Use Prevalence

- Challenges of Today:
 - Anxiety, Depression, Grief, Panic Disorder, & Traumatic Stress: ASD/PTSD
 - Increased Process & Substance Use, Misuse, & Abuse
 - Relational impacts couples, families, & communities
- Opportunities for Tomorrow:
 - Understanding the experience of progression
 - Seeking relief (healthy & unhealthy)
 - Engaging available resources



Disaster Recovery: Behavioral Health Needs & Prevalence

- Future Considerations
 - Timelines for understanding behavioral health impacts
 - Timelines for evolving disaster recovery efforts will vary
 - Pre-disaster epidemic cycles will evolve concurrently
 - Access to care will require collaboration with wider referral sources
 - Intersection of public & private resources will be critical
 - Organizations will need to respond by evolving & growing intentionally rather than reacting



Essential Frameworks: Values Based Care





Essential Frameworks: Trauma Informed Care

- Safety Ensuring physical & emotional safety for the Organization, Staffs, Participants, & Families.
- Trustworthiness & Transparency Transparency to build trust in relationships; Making tasks clear & Maintaining appropriate boundaries.
- Peer Support Key to start building trust, establishing safety, & empowerment through peer to peer engagement.
- Collaboration Maximizing collaboration & sharing of power with participants.
- Empowerment, Voice, & Choice Prioritizing participants empowerment & skill—building, as well as prioritizing consumer choice & control.
- Cultural Humility care that differs from cultural competence, by centering on an individual's cultural
 experience as the reference, honoring & attending to the individual's cultural context & influences in their
 care.
- Mutual Responsibility Each person is responsible for their part in the relationship & for their own behavior.
- Compassion Looking at the entirety of the person including their experiences and environments rather than being judgmental & dismissive.





Who is a **Participant**?

Staff
Clients
Families
Payors
Referrals
Communities

Organizational Health

"Organizational health is essentially about making a company function effectively by building a cohesive leadership team, establishing real clarity among those leaders, communicating that clarity to everyone within the organization, and putting in place just enough structure to reinforce that clarity going forward."²



Organizational Health

"Simply put, an organization is healthy when it is whole, consistent and complete, when its management, operations and culture are unified."



Organizational Health



Cohesive Leadership Team

Create Clarity
Reinforce Clarity
Overcommunicate Clarity



Team Behaviors

Building Trust

Mastering Conflict

Achieving Commitment

Embracing Accountability

Focusing On Results⁴



Create Clarity: SIX CRITICAL QUESTIONS

- 1. Why do we exist?
- 2. How do we behave?
- 3. What do we do?
- 4. How will we succeed?
- 5. What is most important, right now?
- 6. Who must do what?⁵

Self-Care: Leadership & Staff



Current Resources

Communicating: Asking/Listening Evaluating & Understanding



Further Resources

Creativity & Innovation
Collaborations & Communities



Future Resources

ProQOL-5

- √ Compassion Satisfaction
- √ Compassion Fatigue
- ✓Burnout

Cross Training & Education



Financial trauma recovery Financial **Productivity Expectations** Considerations Restructuring fiscal integrity & sustainability Evolving capacity needs & resourcing



Business

Development

Considerations

- Balancing comprehensive strategies
- Strategic diversification of referral sourcing
- Opportunities for community collaboration
- Cross training & education

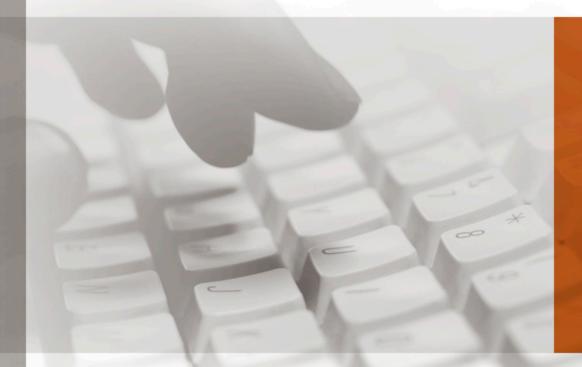
Measurement based care utilization Clinical/Programming Appropriate service content & delivery Considerations Education, supervision, & training To telehealth: Why, When, & How



Questions, Considerations, Discussions, & Solutions

Engaging In Solutions





Stay Connected

Jonathan P. De Carlo, CAC III CEO – C4 Consulting

<u>jonathan@c4-consulting.com</u> <u>www.c4-consulting.com</u>



End Notes & References

- 1. Erin. Washington. (2020, February 25). Phases of Disaster. Retrieved April 1, 2020, from https://www.samhsa.gov/dtac/rec_overing-disasters/phases-disaster
- 2. Lencioni, P, The Advantage Q&A Discussion with Pat Lencioni; www.tablegroup.com/imo/media/doc/The%20Advantage%20-%20Q&A%20with%20Patrick%20Lencioni.pdf
- 3. Ibid.
- 4. Lencioni, P (2012) *The Advantage: Why Organizational Health Trumps Everything Else in Business* (Kindle Version), retrieved from www.amazon.com
- 5. Ibid.

Additional References:

Dorn, T., Yzermans, C. J., Kerssens, J. J., Spreeuwenberg, P. M. M., & Zee, J. V. D. (2006). Disaster and Subsequent Healthc are Utilization. Medical Care, 44(6), 581–589. doi: 10.1097/01.mlr.0000215924.21326.37

Goldmann, E., & Galea, S. (2014). Mental Health Consequences of Disasters. Annual Review of Public Health, 35(1), 169–183 . doi: 10.1146/annurev-publhealth-032013-182435

Kahhar, M. A. (2013). Disaster-related physical and mental health: a role for the physician. Journal of Dhaka Medical College , 22(1), 1–5. doi: 10.3329/jdmc.v22i1.15538

Hawryluck, L., Gold, W. L., Robinson, S., Pogorski, S., Galea, S., & Styra, R. (2004). SARS Control and Psychological Effects of Quarantine, Toronto, Canada. Emerging Infectious Diseases, 10(7), 1206–1212. doi: 10.3201/eid1007.030703



Further References

Rosenbaum, S., Hodge, J. G., Rutkow, L., & Corcoran, A. J. (2010). Mental and Behavioral Health Legal Preparedness in Major Emergencies. Public Health Reports, 125(5), 759–762. doi: 10.1177/003335491012500519

Stein, B. D., Elliott, M. N., Jaycox, L. H., Collins, R. L., Berry, S. H., Klein, D. J., & Schuster, M. A. (2004). A National Longitudinal Study of the Psychological Consequences of the September 11, 2001 Terrorist Attacks: Reactions, Impairment, and Help-Seeking. Psychiatry: Interpersonal and Biological Processes, 67(2), 105–117. doi: 10.1521/psyc.67.2.105.35964

Cepeda, A., Valdez, A., Kaplan, C., & Hill, L. E. (2010). Patterns of substance use among Hurricane Katrina evacuees in Houston, Texas. Disasters, 34(2), 426–446. doi: 10.1111/j.1467-7717.2009.01136.x

Frank, B., Dewart, T., Schmeidler, J., & Demirjian, A. (2006). The Impact of 9/11 on New York City Substance Abuse Treatment Programs. Journal of Addictive Diseases, 25(1), 5–14. doi: 10.1300/j069v25n01_03

U.S. Department of Health and Human Services, Substance Abuse and Mental Health Services Administration, Center for Substance Abuse Treatment. (2013). Disaster planning handbook for behavioral health treatment programs. Rockville, MD

ProQOL-5" https://www.proqol.org/uploads/ProQOL 5 English Self-Score 3-2012.pdf

Siegel, C. E., Laska, E., & Meisner, M. (2004). Estimating Capacity Requirements for Mental Health Services After a Disaster Has Occurred: A Call for New Data. American Journal of Public Health, 94(4), 582–585. doi:10.2105/ajph.94.4.582

Ursano, R. J., Fullerton, C. S., Weisæth, L., & Raphael, B. (2017). Textbook of disaster psychiatry. Cambridge, United Kingdom: Cambridge University Press.



Further References

Steele, W. (2019). Reducing Compassion Fatigue, Secondary Traumatic Stress and Burnout. doi: 10.4324/9780429056734

Rosenbaum, S., Hodge, J. G., Rutkow, L., & Corcoran, A. J. (2010). Mental and Behavioral Health Legal Preparedness in Major Emergencies. Public Health Reports, 125(5), 759–762. doi: 10.1177/003335491012500519

Elhai, J. D., & Ford, J. D. (2009). Utilization of mental health services after disasters. In Y. Neria, S. Galea & F. Norris (Eds.), Mental health and disasters (pp. 366-384). New York, New York: Cambridge University Press.

Sodeke-Gregson, E. A., Holttum, S., & Billings, J. (2013). Compassion satisfaction, burnout, and secondary traumatic stress in UK therapists who work with adult trauma clients. European Journal of Psychotraumatology, 4(1), 21869. doi: 10.3 402/ejpt.v4i0.21869

Goldmann, E., & Galea, S. (2014). Mental Health Consequences of Disasters. Annual Review of Public Health, 35(1), 169–183. doi: 10.1146/annurev-publhealth-032013-182435

Samantha.Elliott. (2019, April 1). Disaster Technical Assistance Center (DTAC). Retrieved from https://www.samhsa.gov/dtac

