

COVID-19 and Behavioral Health

July 15, 2020 – Program Improvement Advisory Committee Discussion

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Discussion Topic

While the physical health care community has seen a significant decrease in utilization during the COVID-19 pandemic, the behavioral health community has seen consistent utilization. This trend, particularly the uptick in substance use disorder treatment, indicates a significant traumatic undercurrent of COVID-19.

- How has COVID-19 impacted behavioral health in communities across the state?
- How can the state and communities prepare and evolve to meet the behavioral health needs as the pandemic unfolds?

Discussion Questions

- How has behavioral health care changed in delivery, utilization and severity? How might it continue to change?
- Are there particular populations and services that need additional attention?
- What data should/could HCPF and the RAEs track moving forward?
- What additional flexibilities do providers need?



Behavioral Health in a Pandemic – Different from Other Emergencies?

SAMHSA

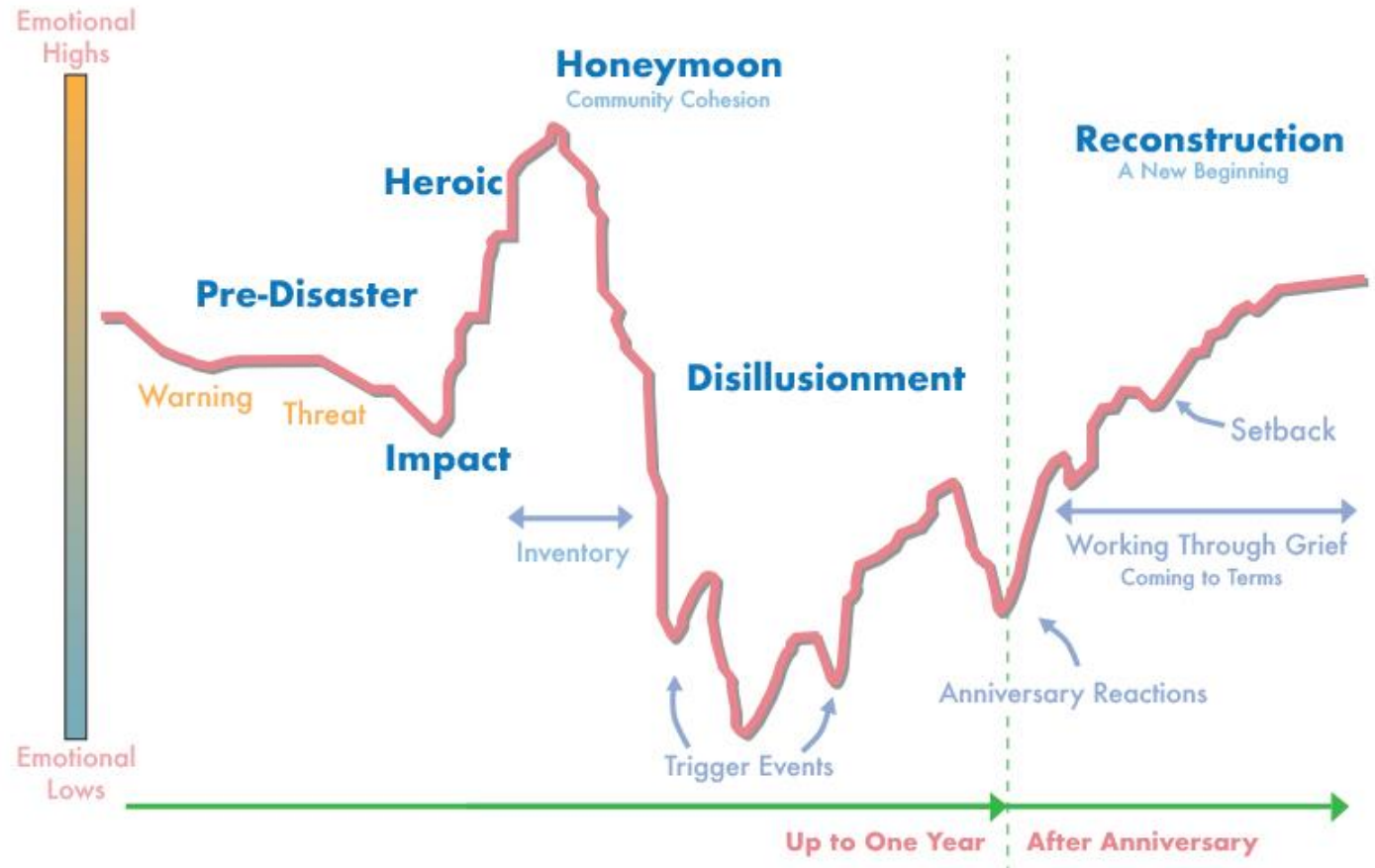
Substance Abuse and Mental Health
Services Administration



Phases of Disaster

From:

<https://www.samhsa.gov/dtac/recovering-disasters/phases-disaster>



Behavioral Health Trends

- Still waiting on most claims data
- Broad trends point to undercurrent
 - Increase in alcohol sales (55% nationwide uptick in March)
 - Increase in crisis hotline calls
 - Majority of people say COVID has negatively impacted their mental health (Colorado Health Foundation)
- Anecdotal evidence and provider group analyses can provide some initial insight



Behavioral Health Trends – Preliminary Impressions

Topic	RAE (3 and 5)	Provider – CMHCs	Provider – Hospital
Delivery	<ul style="list-style-type: none"> At least 50% of services via telehealth 	<ul style="list-style-type: none"> Outpatient (OP) services moved to telehealth, mostly phone Crisis, detox, residential, hospital alternative, ACUs, all in person 	<ul style="list-style-type: none"> OP services moved to telehealth
Utilization	<ul style="list-style-type: none"> Decrease in services relative to RVUs/payment due to large decrease in drop-in services 	<ul style="list-style-type: none"> Decrease in OP services Large decrease in drop-in, crisis, prevention, IOP, and groups Decrease for school age youth 	<ul style="list-style-type: none"> Initial decrease in ED OP services initially decreased, but returning
Severity		<ul style="list-style-type: none"> Increased calls for crisis, but less visits to on site crisis services Decrease in new OP admissions 	<ul style="list-style-type: none"> Increased severity in ED
Financial	<ul style="list-style-type: none"> Relatively steady in terms of payments network wide 	<ul style="list-style-type: none"> RAE dependent Overall revenue reduction 	<ul style="list-style-type: none"> RAE dependent Overall revenue reductions
Other	<ul style="list-style-type: none"> Penetration rates down, mainly related to increased members 	<ul style="list-style-type: none"> Decrease in no-shows, especially for high intensity services 	<ul style="list-style-type: none"> Decrease in no-shows

Reminder: Discussion Questions

- How has behavioral health care changed in delivery, utilization and severity? How might it continue to change?
- Are there particular populations and services that need additional attention?
 - Demographics
 - Health conditions
 - Service modalities
- What data should/could HCPF and the RAEs track moving forward?
- What additional flexibilities do providers need?