



The Impact of Loss:

How the COVID-19 Pandemic Has Affected the Behavioral Health of Youth.

Gretchen Hagenbuch

Coordinator: Student Assistance Program
Pennsylvania



Selena Morresi

Lead Specialist: Student Assistance Program
Pennsylvania

Prevention Partnership Summit (PPS) Overview:

The goal of the partnership is to bring together leaders from youth-development organizations to collaborate and think through how our efforts could be coordinated to increase our impact and strengthen our individual and collective work in supporting youth.

The PPS Vision:

An amazing future for youth! Through our collaboration, we will help youth from all walks of life to have a safe place to go, build resiliency, reach their dreams, and succeed in life. As a result, our young people will be equipped to make healthy choices, inspire vibrant communities, and innovate a thriving future.

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We Value Growth

Expand Talents, Capabilities and Perspective

As the team works toward more ambitious projects together, additional talent, capability and perspective is crucial.

Deepen Relationships

Our goal is to build relationships between organizations, not just individuals. Team members from each organization and from different roles support deeper relationships between organizations.

Ensure Continuity

We know that people change roles and even organizations. We want to make sure that each organization has at least two people participating in this partnership to maintain a strong connection with that organization.



Meet the Presenter:

Selena Morresi has over two decades of experience in the Mental Health and Public Health field, specializing in the delivery of nicotine prevention and treatment. Before coming to Caron in 2014, Selena worked with children diagnosed with autism in a residential setting working there for 10 years in many different roles. Selena moved into the prevention world in 2010 with Holcomb Behavioral Health Systems where she acted as Prevention Specialist and Coordinator implementing and overseeing prevention programs across two counties. In her role at Caron Treatment Centers Selena has worked closely with public, private, day, and boarding schools to offer prevention and intervention services. Selena has earned her Bachelor's in psychology and a Master's degree in Public Health. Selena is still learning and growing and has become a Certified Health Educator and a Certified Tobacco Treatment Specialist and holds a certification in Holistic Stress Management. Selena is also Adjunct Faculty at West Chester University in the Health Department where she teaches courses on Death and Dying, and Mental Health.

Meet the Presenter:

Gretchen Hagenbuch joined Caron Treatment Centers as Regional Coordinator of Student Assistance Programs in 2018. Gretchen has over two decades of experience in the education field, specializing in the delivery of alcohol and other drug prevention presentations. Before coming to Caron, she acted as Lead Prevention Specialist with FCD Prevention Works, helping school communities all over the U.S. and in 16 countries understand the risks associated with teen substance use. She was a teacher, and then a Dean of Students with the Philadelphia School District, and most recently a Wellness Specialist, dorm parent and varsity coach at St. Andrew's School in Delaware. She has worked closely with public, private, day, boarding and international school communities, and has an ability to connect with both adolescents and adults with ease. Gretchen herself, has 26 years of recovery. Gretchen holds a Master's in Education from Cabrini College and is a certified Prevention Specialist.



Welcome!



Alabama
Arkansas
Colorado
Connecticut
District of Columbia
Florida
Georgia
Hawaii
Iowa
Illinois
Kansas
Kentucky
Louisiana

Massachusetts
Maryland
Michigan
Minnesota
North Carolina
North Dakota
New Hampshire
New Jersey
New York
Ohio
Oklahoma

Oregon
Pennsylvania
Puerto Rico
Rhode Island
South Carolina
Tennessee
Texas
Virginia
Vermont
Washington
Wisconsin
West Virginia

Agenda

- **What is Behavioral Health?**
- **Factors that shape Behavioral Health**
- **The current mental health of America 2022**
- **The impact of COVID-19 on mental health**
- **COVID-19's impact on substance use among adolescents**
- **Bonus topic: The impact of THC**
- **What is grief?**
- **Grief at different developmental stages**
- **COVID-19 and Loss**
- **What Can You Do?**
- **Resources**

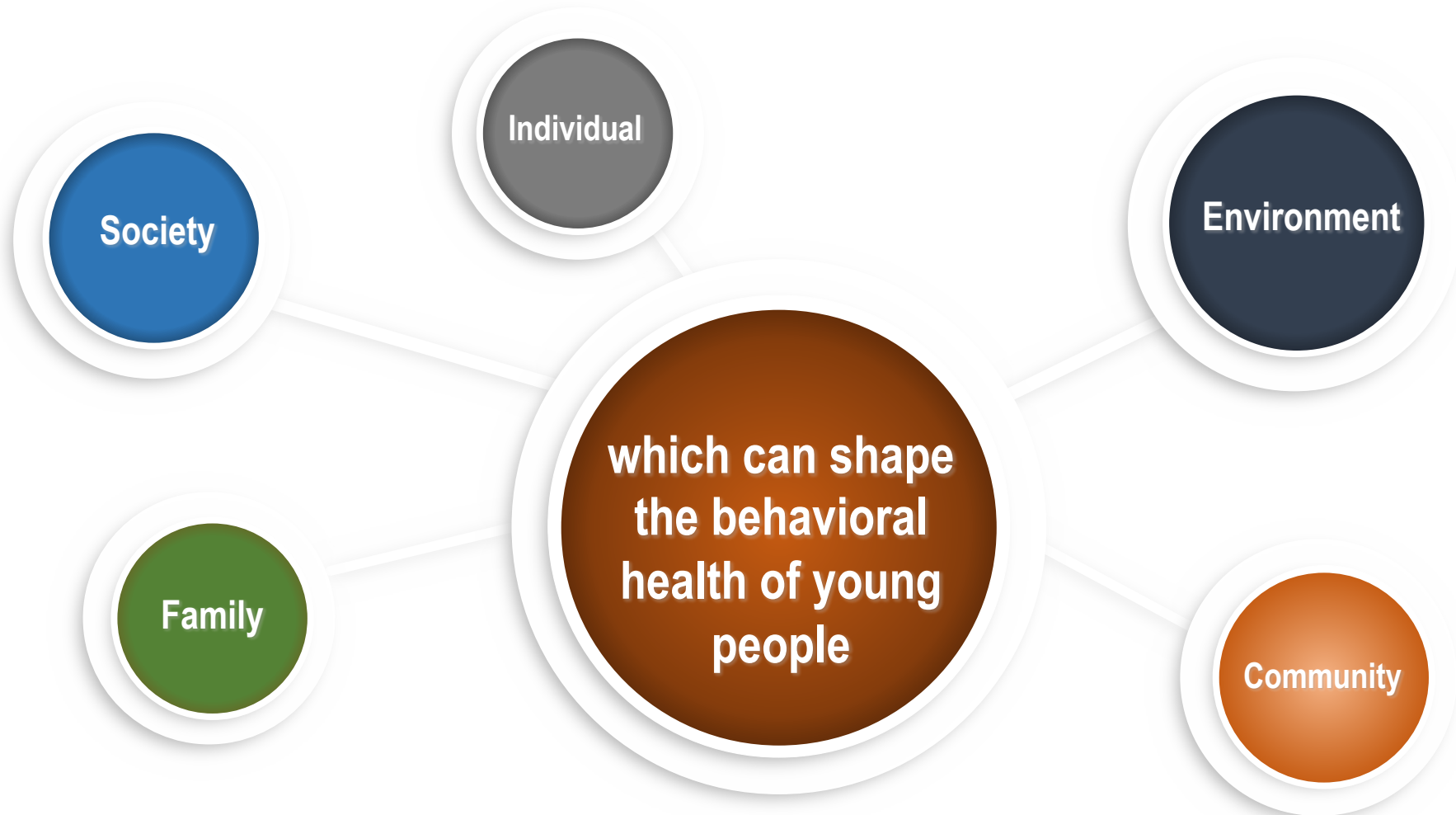
A general term that encompasses:

- **The promotion of emotional health.**
- **The prevention of mental illnesses and substance use disorders.**
- **Treatment and services for substance use/substance use disorders, and/or mental illness/mental health conditions.**



Behavioral Health

Factors



Factors

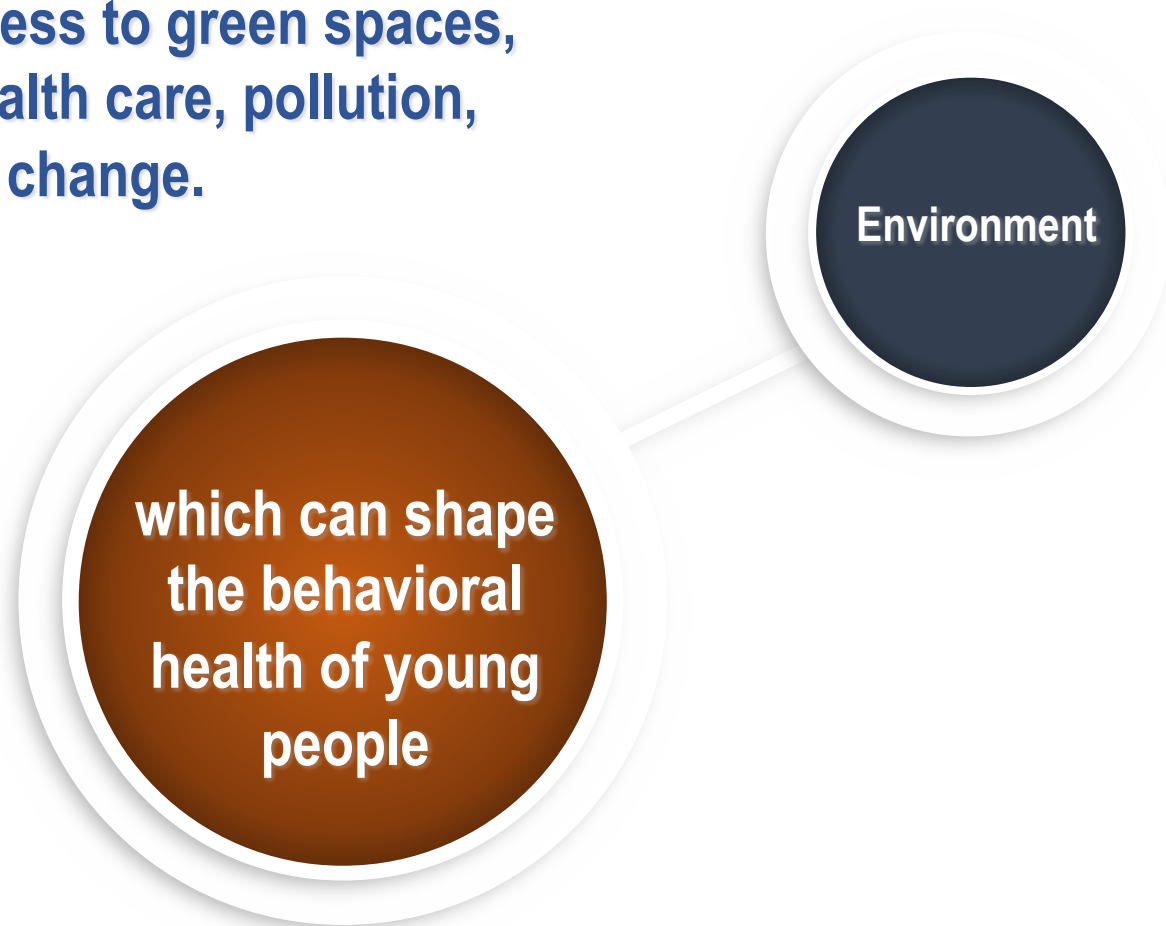
Society

Social and economic inequalities, discrimination, racism, migration, media and technology, popular culture, and government policies.

**which can shape
the behavioral
health of young
people**

Factors

Neighborhood safety, access to green spaces, healthy food, housing, health care, pollution, natural disasters, climate change.



Factors



Relationships with parents, caregivers, and siblings; family mental health financial stability; domestic violence; trauma.

Factors

Relationships with peers, teachers, and mentors, faith community, school climate, academic pressure & community support.

which can shape the behavioral health of young people

Community

A diagram consisting of two circles connected by a thin white line. The larger circle on the left is dark brown and contains the text 'which can shape the behavioral health of young people'. The smaller circle on the right is orange and contains the text 'Community'. Both circles have a white border and a subtle drop shadow.

Factors

Individual

which can shape
the behavioral
health of young
people

**Age, genetics, race,
ethnicity, gender,
sexual orientation,
disability, beliefs,
knowledge,
attitudes, coping
skills.**

The Fallout

What some young people experienced as a result of the pandemic.

Increased
responsibility for
siblings

Lack of personal
space/time

Lack of access to
technology

Increased social
anxiety

Decreased ability
to maintain
friendships

Loss of
Academic
momentum

Apathy

Not asking for
help for fear of
being
burdensome

Seeking control
in unhealthy
ways

Fear if unhealthy
home
environment

The Possible Upside!

**Consideration for
Others
(self-less)**

**Time with Family
(culture building)**

Empathy

Slower Pace

**Embracing
Nature**

**New Ways to
Communicate**

**New Skills
Learned**

**Time for Self-
reflection**

**Innovating
&
Creativity**

**Building
Resiliency**

The following data is from:

Mental Health in America 2022

MHA: Nation's largest
community-based
nonprofit dedicated to
addressing the needs of
those living with mental
illness and promoting
the overall mental health
of all.

NEARLY 50 M
OR 19.86% OF AMERICAN
ADULTS EXPERIENCED A
MENTAL ILLNESS IN 2019

4.58% OF ADULTS REPORT HAVING
SERIOUS THOUGHTS OF SUICIDE.
THIS HAS INCREASED EVERY YEAR
SINCE 2011-2012.

15.08% OF YOUTH EXPERIENCED A
MAJOR DEPRESSIVE EPISODE
IN THE PAST YEAR.

24.7%
OF ADULTS WITH A MENTAL
ILLNESS REPORT AN UNMET
NEED FOR TREATMENT. THIS
NUMBER HAS NOT DECLINED
SINCE 2011.

OVER 60% OF YOUTH WITH MAJOR
DEPRESSION DO NOT
RECEIVE ANY MENTAL
HEALTH TREATMENT.
EVEN IN STATES WITH
THE GREATEST ACCESS, **NEARLY 1 IN 3** ARE
GOING WITHOUT
TREATMENT.

**MORE THAN
HALF**
OF ADULTS WITH A
MENTAL ILLNESS DO NOT
RECEIVE TREATMENT,
TOTALING OVER 27
MILLION U.S. ADULTS.

10.6%
OR OVER 2.5 MILLION YOUTH
IN THE U.S. HAVE SEVERE
MAJOR DEPRESSION.
THIS RATE WAS HIGHEST
AMONG YOUTH WHO IDENTIFY
AS MORE THAN ONE RACE, AT

EVEN AMONG YOUTH
WITH SEVERE
DEPRESSION WHO
RECEIVE SOME TREATMENT,
ONLY 27%
RECEIVE CONSISTENT CARE
IN STATES WITH THE LEAST
ACCESS, ONLY

11.1%
OF AMERICANS WITH A
MENTAL ILLNESS ARE
UNINSURED, THE SECOND
YEAR IN A ROW THAT THIS
INDICATOR INCREASED
SINCE THE PASSAGE OF
THE AFFORDABLE CARE
ACT (ACA).

14.5%

12%
RECEIVE CONSISTENT CARE.

8.1% OF CHILDREN HAD PRIVATE
INSURANCE THAT DID NOT COVER
MENTAL HEALTH SERVICES,
TOTALING 950,000 YOUTH.



Mental Health in America 2022

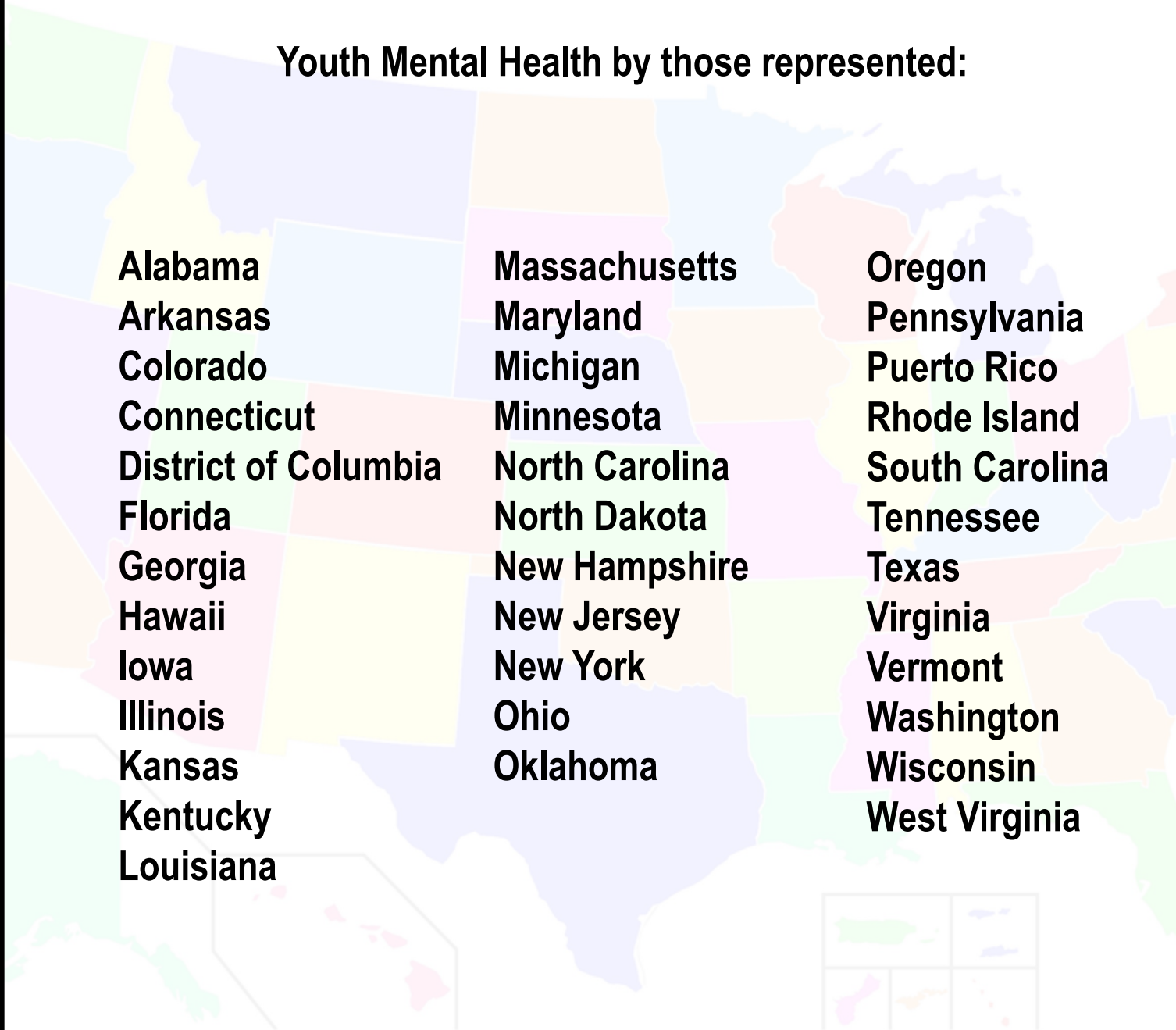
Youth Ranking

The states ranked 1-10 have lower prevalence of mental illness & higher rates of access to care for youth.

The 7 measures that make up the Youth Ranking include:

- **Youth with At Least One Major Depressive Episode (MDE) in the Past Year**
- **Youth with Substance Use Disorder in the Past Year**
- **Youth with Severe MDE**
- **Youth with MDE who Did Not Receive Mental Health Services**
- **Youth with Severe MDE who Received Some Consistent Treatment**
- **Children with Private Insurance that Did Not Cover Mental or Emotional Problems**
- **Students Identified with Emotional Disturbance for an Individualized Education Program.**

Youth Mental Health by those represented:



36 states / territories
represented today

20 states
represented
are in the
lower 25

9 states
represented are
in the lower 10

16 states
represented are
in the high ranked
25

8 states are
in the
highest 15

Risk Factors Contributing to Youth Mental Health Symptoms During the Pandemic.

- Having mental health challenges before the pandemic.
- Living in an urban area or an area with more severe COVID-19 outbreaks.
- Having parents or caregivers who were/are frontline workers.
- Having parents or caregivers at elevated risk of burnout from the pandemic.
- Being worried about COVID-19.
- Experiencing disruptions in routine, such as not seeing friends or varying instruction.
- Experiencing more adverse childhood experiences (ACEs) such as abuse, neglect, community violence, and discrimination.
- Experiencing more financial instability, food shortages, or housing instability.
- Experiencing trauma, such as losing a family member or caregiver to COVID-19.

Groups at Higher Risk of Mental Health Challenges During the Pandemic.

- Youth with **intellectual & developmental disabilities (IDDs)**
- **Racial and ethnic minority youth, including:**
 - **American Indian & Alaskan Native youth** (limited access to internet)
 - **Black youth** (more likely to lose a caregiver to COVID-19)
 - **Latino youth** (highest rate of loneliness and poor or decreased MH during pandemic)
 - **Asian American, Native Hawaiian, and Pacific Islander youth** (increased rates hate and harassment)



Groups at Higher Risk of **Mental Health Challenges** During the Pandemic.

- **LGBTQ+** youth (loss of school-based services, and perhaps confined to homes that lack acceptance)
- **Low-income** youth
- Youth **in rural areas**
- Youth **in immigrant households**
- **Special youth** populations (those involved in juvenile justice, child welfare systems & runaways)

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COVID-19's Impact on Substance Use Among Adolescents
What The Data Tells Us





Monitoring the Future Survey 2021

U.S. Students Reporting Any Past-Year Illicit Drug Use*



*Illicit drug use in this survey was defined as use of marijuana, LSD, other hallucinogens, crack, other cocaine, or heroin; or any use of narcotics other than heroin, amphetamines, sedatives (barbiturates), or tranquilizers not under a doctor's orders.

Source: 2021 Monitoring the Future Survey

Statement from Caron Treatment Centers:

“Let’s be cautiously optimistic about the trend toward decreased substance use among youth. Longitudinal studies are designed to demonstrate trends over time, so if this downward trend continues, we can be assured that this is not a reflection of a historical event or a limitation of the data collection, but rather evidence that our prevention efforts are continuing to make tremendous impact.”

Let’s talk about these guys



The Non-Users

The kids in the majority,
but never think they are.

Monitoring the Future National Youth Survey

Lifetime Use: 2021

Cannabis

% Have Used in Lifetime

	Dry Leaf Smoked	THC Concentrate vaped
8 th	10%	7%
10 th	22%	17%
12 th	39%	26%

% Have NEVER Used

	Dry Leaf Smoked	THC Concentrate vaped
8 th	90%	93%
10 th	78%	83%
12 th	61%	74%

Alcohol

% Have Used in Lifetime

	Any Use	Been Drunk
8 th	17%	6%
10 th	29%	23%
12 th	47%	29%

% Have NEVER Used

	Any Use	Been Drunk
8 th	83%	94%
10 th	71%	77%
12 th	53%	71%

Social Norms Theory

Simply put...



Young people tend to grossly overestimate the frequency of unhealthy behaviors in their peers.

And underestimate the frequency of healthy behaviors.

This false perception can lead to unhealthy normative behavior.

”Anticipatory Socialization”

All based in incorrect information.

Social Norms Theory

How does this happen?



False perceptions are based on how people think and talk.

It's also influenced by music, movies, and even the news.

The drivers of the false perception are often the people invested in wanting the perception to be true.

They have a vested interest in normalizing their behavior.

Informed adults are the first responders to correct misperceptions.

Please address, and lovingly correct false perceptions when you overhear them.

Adult Substance Use increased During COVID-19

According to the CDC:

13% of Americans reported starting or increasing substance use as a way of coping with the stress or emotions related to COVID-19.

In the early months of the pandemic there was an 18% increase in nationwide overdoses compared to 2019.

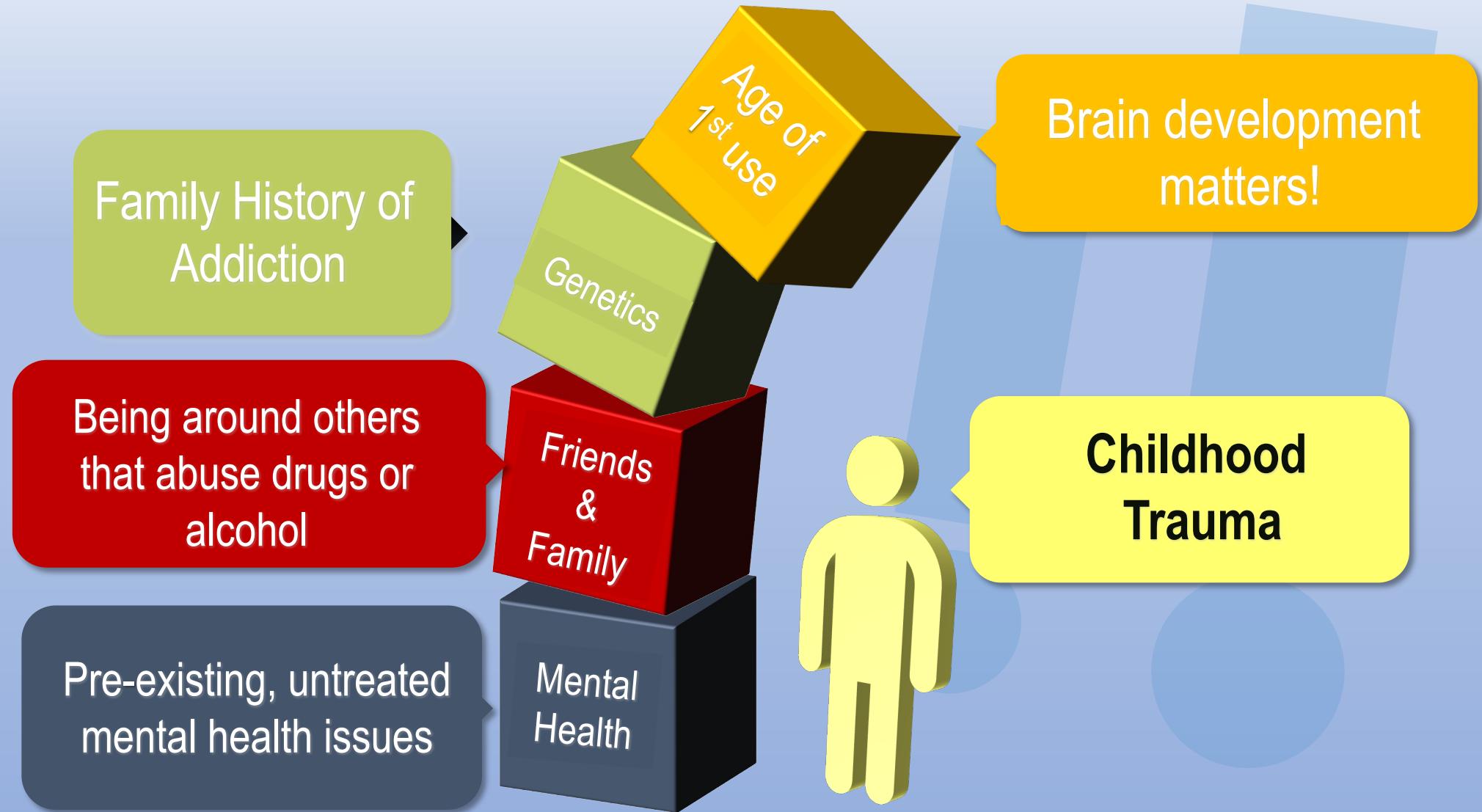
Published research by Mass. General Hospital:

A one-year increase in alcohol consumption in the U.S. during the COVID-19 pandemic is estimated to cause:

- 8,000 additional deaths from alcohol-related liver disease
- 18,700 cases of liver failure
- 1,000 cases of liver cancer by 2040

A sustained increase in consumption for more than one year could result in 19-35% *additional mortality*.

Risk Factors for Substance Use Disorder





Things to consider:

Adolescents experienced reduced access to substances.

Despite the overall decrease, there was unhealthy substance use to mitigate mental health discomfort.

A decline, even temporary is **NEVER** a bad thing because that's means more undeveloped brains delaying their involvement in substance use.



The Impact of THC:

“Unless you have consumed a THC based product that was commercially produced in the last couple years, your construct of what cannabis is, is so antiquated that it’s pretty irrelevant.”

-Ben Cort

Gretchen Hagenbuch
Coordinator: Student Assistance Program
Pennsylvania





Cannabis

It's the name of the plant and it's Species

Legally, Industrial Hemp is a strain of Cannabis that contains .03 THC or less

Marijuana (USA) is Cannabis that contains .03 THC or more

Cannabinoids: The Chemical substance, regardless of structure or origin.

These join the Cannabinoid receptors in our brain.

There are hundred of chemicals in Cannabis

The most common discussed:

THC: Delta-9 Tetrahydrocannabinol

CBD: Cannabidiol

Species

- Indica: Greater CBD content
- Sativa: Greater THC content
- Ruderalis: Lower CBD & THC, often used in hybrids
- Hybrids: Altered and engineered

“Strains”

Cannabis Basics

A Brief History...

Before *Human* intervention

Prior to
the
1960's

THC content
was
consistently
.05 or less

In the 1960's & 70's THC potency was 1-2%

In the 1980's & 90's THC potency was 3-4%

Today the average THC potency is
20+% for dry leaf cannabis

THC oils or waxes contain **40%-99%** THC



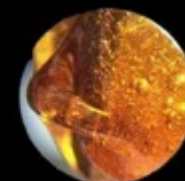
SHATTER



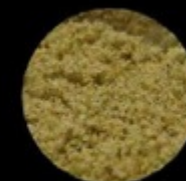
WAX



CO₂ OIL



ROSIN



KIEF



BUDDER



CRUMBLE



LIVE RESIN



CANNABINOID ISOLATE (CLEAR)



HASH

The Impact of Cannabis Use

Acute Use:

- Decreased reaction time**
- Impaired short-term memory**
- Impaired hand-eye coordination**
- Impaired concentration**
- Alterations in perception of time and distance**
- Distorted perceptions of reality/Psychosis**
- Heightened anxiety**
- Appetite Disturbance**

Chronic Use:

- Anxiety**
- Irritability/mood swings**
- Depression**
- Insomnia**
- Psychosis (delusional thinking/hallucinations)**
- Apathy/Lack of motivation/ambition**
- Impaired coordination**
- Impaired memory, processing speed, and executive functioning**
- Appetite disturbance**

The Impact of Cannabis Normalization

How it gets normalized:

Parent or Caregiver use

Media tends to be pro-legalization

Medicalized uses marketed as “healthy” or “natural”

Expansion & ease of delivery (edibles, vaping)

Decriminalization advocacy

“Essential” during COVID-19

Cannabis use has never been more acceptable and more available.

At the **SAME** time, it's never been more dangerous for developing brains.



COVID-19's Impact on: *Grief and Loss*



Selena Morresi
Lead Specialist: Student Assistance Program
Pennsylvania



How do we grieve?



Grief

Grief, as defined by the Grief Recovery Institute: is the conflicting feelings caused by the end of or change in a familiar pattern of behavior.

Bereavement and Grief



- **Accepting the reality, including the finality and consequences, of the loss.**
- **Reconfiguring the internalized relationship with the deceased person to incorporate this reality.**
- **Envisioning ways to move forward with a sense of purpose, meaning, and possibilities for happiness.**
- **Complicated—Adolescent Grief in the Time of Covid-19**
Weinstock, Dunda, Harrington & Nelson

Mourning


Mourning: The process of incorporation of loss in our lives.



Mourning is an outward acknowledgment of loss.



Social groups define mourning behaviors.



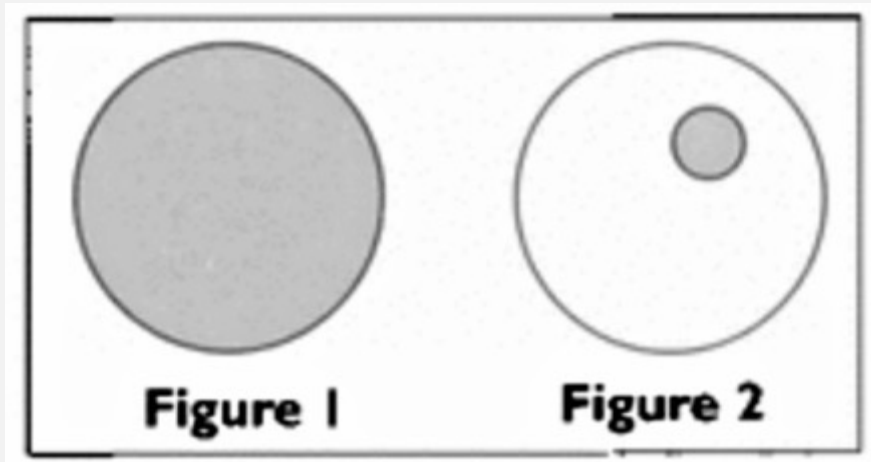
Types of Grief

Acute grief occurs in the initial period after a loss. It almost always includes strong feelings of sadness along with anxiety, bitterness, anger, remorse, guilt, and/or shame.

Thoughts are mostly focused on the person who died, and it can be difficult to concentrate on anything else. Acute grief dominates a person's life.

Types of Grief

- **Integrated grief is the result of adaptation to the loss. When a person adapts to a loss grief is not over.**
- **Instead, thoughts, feelings and behaviors related to their loss are integrated in ways that allow them to remember and honor the person who died.**
- **Grief finds a place in their life.**



Types of Grief

Complicated grief occurs when something interferes with adaptation. When this happens, acute grief can persist for very long periods of time.

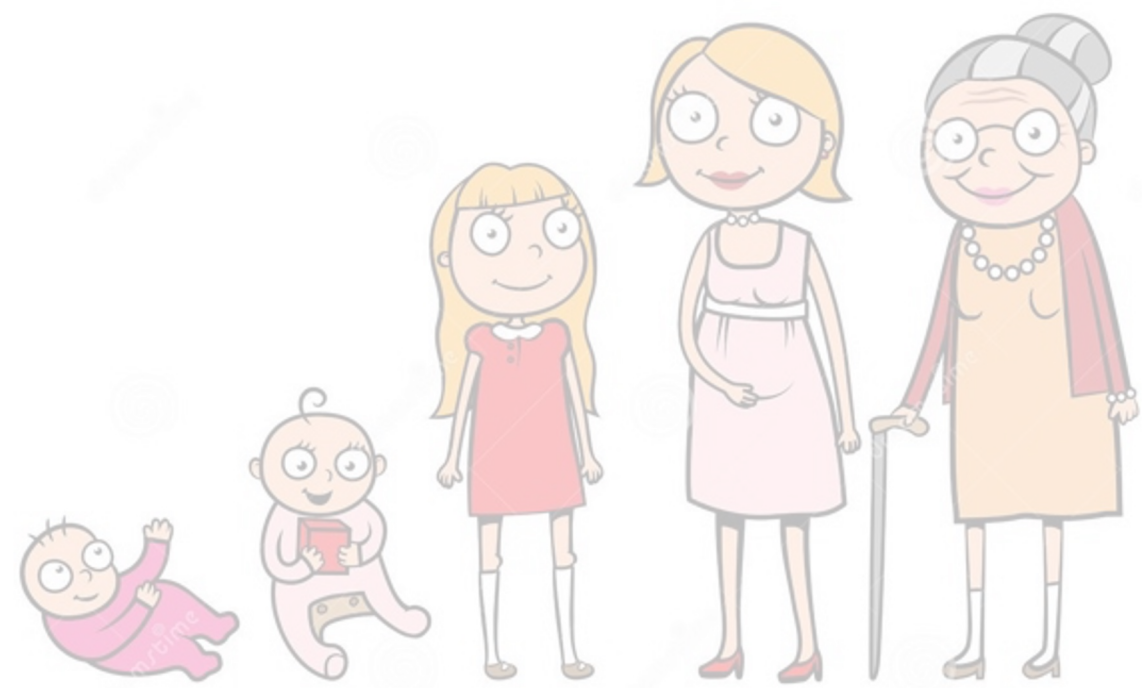
A person with complicated grief feels intense emotional pain.

They can't stop feeling like their loved one might somehow reappear, and they don't see a pathway forward. A future without their loved one seems forever dismal and unappealing.

Dual Process Model

1. **Accepting the reality, including the finality and consequences of the loss**
2. **Reconfiguring the internalized relationship with the deceased person to incorporate this reality, and**
3. **Envisioning ways to move forward with a sense of purpose and meaning and possibilities for happiness.**





Does grief vary by developmental stage?

Infancy

Concept of Death:

Infants do not have the capability to understand an abstract concept like death.

If someone dies, babies are more aware of loss and separation from that person.

Grief Response: Babies may search for the deceased and become anxious as a result of the separation.

Ages 1-3

Mark Speece investigated the impact of death on toddlers.

- A little over half of his sample had some experience with death
- These children were curious about death
- Some experienced anger

Still very little to no cognitive understanding and for this age group, death is seen as temporary and reversible.

Parent's death perceived as abandonment.

Grief Response:

Their grief reactions can be brief but very intense.

Confusion, bad dreams, regressive behaviors such as clinging, bed wetting, thumb sucking, temper tantrums and withdrawal from others.

They might search intensely for the deceased.

AGES 3-5:

NAGY'S DEVELOPMENTAL CONCEPTION OF DEATH STAGES IN CHILDREN

Stage 1 (3-5 years)

- **Death understood as separation, state of being less alive or being asleep (not recognized as final).**
- **Think they are responsible for death and fear someone else may die.**
- **Picture death looking like a clown, a shadowy man, or skeletal figure.**

Grief Response:

- **Searching for the deceased**
- **Questions about the death process**
- **Sometimes children feel like the death has not impacted them.**
- **This is not the case it may just be their inability in the moment to acknowledge what is very painful for them.**

AGES 5-9:

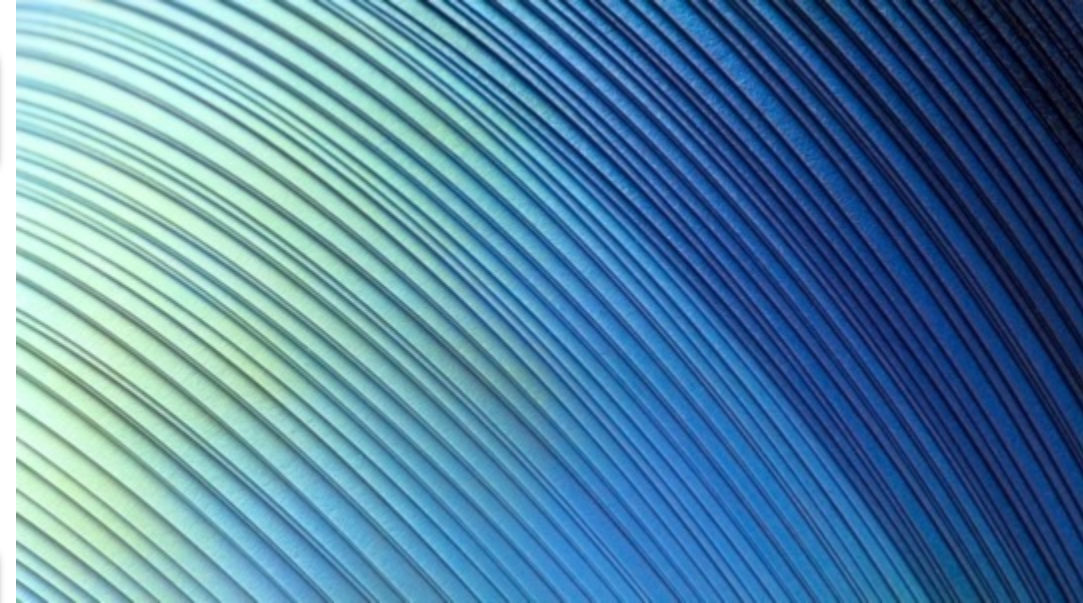
NAGY'S DEVELOPMENTAL CONCEPTION OF DEATH STAGES IN CHILDREN

Stage 2 (5-9 years)

- Death is understood as final but think they can escape it if they are lucky or clever.
- Death not yet seen as inevitable (all die).
- Personal reference (I die) not yet established.
- Interested in what happens to the body after death.

Grief Response:

- Act out their anger and sadness
- Difficulty concentrating at school
- May play-act through games



AGES 9-10:

NAGY'S DEVELOPMENTAL CONCEPTION OF DEATH STAGES IN CHILDREN

Stage 3 (9-10 years)

- **Death recognized as final and inevitable.**
- **Concerned that parent may die.**

Grief Response:

- **Develop fear of death or feign indifference.**
- **Joke about death to conceal feelings.**

ADOLESCENTS' CONCEPTION OF DEATH

Feel vulnerable and believe they have lost control of their lives.

- Often engage in risky behaviors.
- May explore death in video games, appearance, etc.

Conceal depression from parents – prefer to talk with peers.

Bereaved young people deal with a “double dose” of obstacles: adolescent challenges and bereavement challenges.

Moreover, research increasingly suggests that adolescents grieve differently to adults, and that adolescent grief is commonly misunderstood.

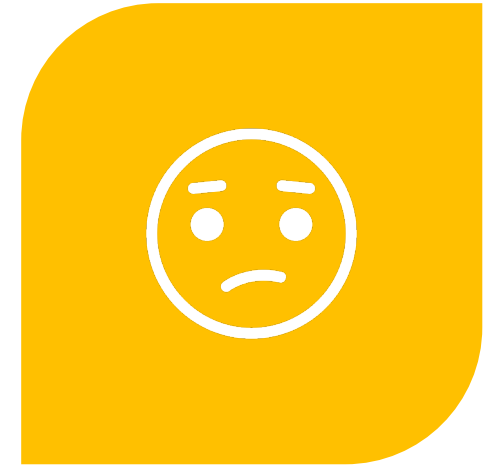
Pain resurfaces at specific moments, such as birthday, graduation, or holidays.



RE-GRIEVING IS WHEN A CHILD EXPERIENCES THE DEATH OF A LOVED ONE AT DEVELOPMENTALLY STAGE AND BEGINS TO UNDERSTAND THIS LOSS IS A DIFFERENT WAY WHEN THEY MOVE INTO A NEW DEVELOPMENTAL STAGE.



THEY GRIEVE THE PERSON AT EACH STAGE AND PROCESS THEIR GRIEF EXPERIENCE FROM A DIFFERENT PERSPECTIVE THAN WAS POSSIBLE EARLIER.



IT MIGHT BRING UP NEW QUESTIONS ABOUT THE LOSS, NEW EMOTIONS, AND NEW NEEDS.

Re-grieving

Secondary Losses

Important to note that loss of any kind due to death, divorce or other separation has a secondary impact that reverberates through a child's life.

- Changes to routine
- Goals and plans
- Social Connectedness
- Sense of security
- The little funerals...





WORRIES AND FEARS

- **Someone else will get sick and die**
- **Over-cautiousness in close relationships**
- **Separation from parents**
- **Counter-factual thinking (imagining alternative scenarios)**
- **They somehow caused the illness or could have prevented it**
- **Confusion about their feelings**
- **Existential questions (if older)**
- **Survivor guilt**
- **Excessive avoidance of grief triggers**
- **Judging grief or trying to control it**

How to Tell If Your Child Is Grieving



Difficulty concentrating



Sleeping problems



Clinginess, anxiety, or feeling abandoned



Developmental regression



Changes in behavior or play



Feelings of guilt

Death of a Sibling

Loss of a playmate, a protector, or a caregiver.

Increases surviving child's sense of vulnerability to death.

Parent's method of coping determine how surviving child copes:

- **Death increases dysfunctional family patterns**
- **A living child is a painful reminder of the deceased child**
- **Parents may become overprotective**
- **Parents may ignore the surviving children while coping with their own grief**
- **Child may feel guilty for being alive or resentful of the deceased**

Death of a Parent

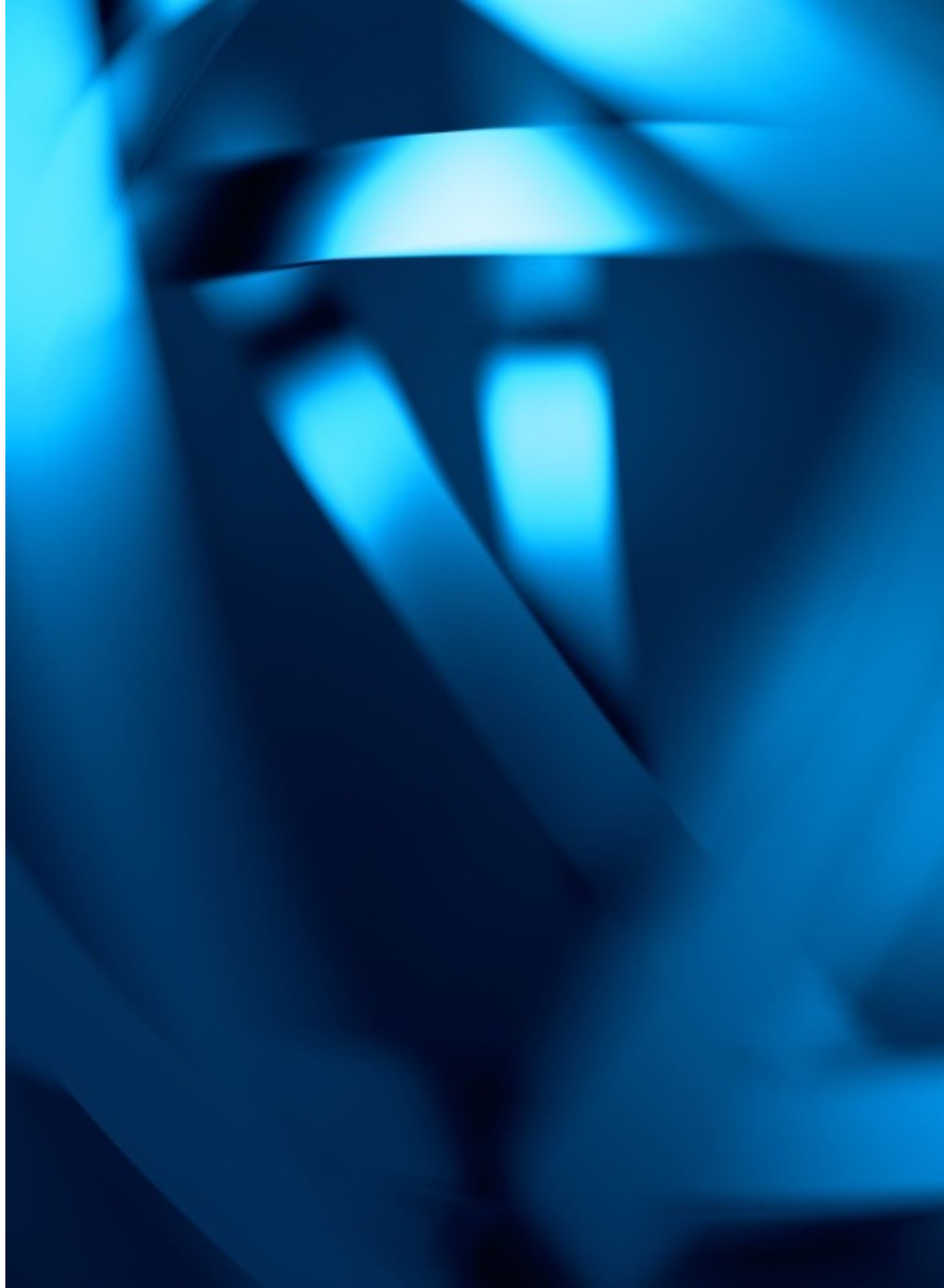
- The greatest loss experienced by children.
- Loss of security, love, affection, emotional and psychological support.
- Impact of “magical thinking” - occurs when children believe their behavior was responsible for the death.
- Role of the surviving family members:
 - Help children express their feelings, anxieties, and fears
 - Help children feel secure and loved



Impact of COVID-19

The CDC estimates that as of October 2021
175,000 children have lost a
primary care giver.

For every 4 covid deaths there has
been one child who has lost a
primary caregiver.

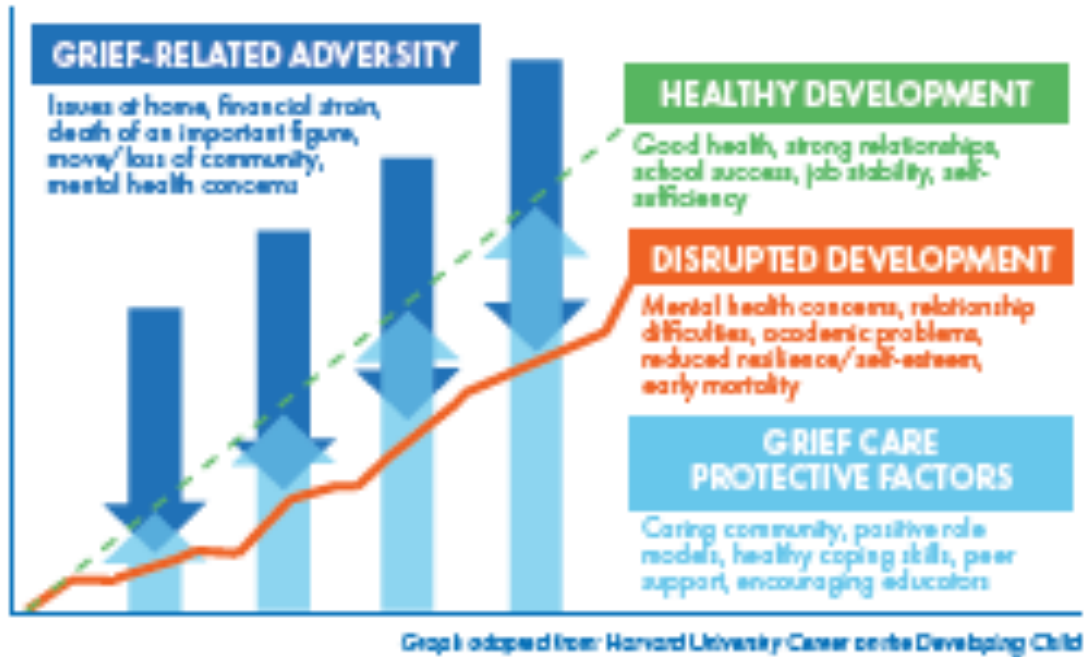


Impact of COVID-19

Mass casualty events in history have been shown to have a domino effect on children.

When a death is sudden and unexpected, like a death from Covid, there is a lot of uncertainty, and that can put children at risk for many different health consequences.

- **A study that explored collected historical data on French WW1 orphans indicate, like the ACES study, exposure to adverse environmental cues in the early stages of development may have an impact on biological vulnerability at older age.**
- **This study found a decrease in lifespan, in persons whose fathers died in WW1.**
- **The 1918 flu had its own lasting impact. One study in Great Britain found an increase in what they called “nervous symptoms” which included depression, increases in physical illness, and a decline in vision.**



- Experiencing a significant loss
- Loss during childhood often results in profound stress and adversity.
- Without appropriate support, this experience can derail a child's development.

Impact of COVID-19

10-15 % of children bereaved by Covid-19 might meet the criteria of a diagnosis, Prolonged Grief Disorder or Complicated Grief

Complicated Grief in adolescents is widely under-recognized and often misdiagnosed as a range of mental health problems, substance use, or other behavior concerns.

That could mean thousands of children with symptoms that warrant clinical care.

This is its own public health emergency.

Risk Factors for Prolonged Grief Following the Loss of a Loved One During COVID-19

Circumstances of the Death

- Sudden, unexpected, possibly preventable
- The loved one died alone
- The loved one suffered at the end of their life
- Restrictions on visiting the dying loved one

COVID-19-Related Factors

- Physical distancing policies affecting the ordinary mourning process (i.e., funerals, burial, rituals, community support, family gatherings)
- Isolation
- Fear of contamination
- Having others to care for
- Financial worries
- Limited healing opportunities (i.e., going out, exercising)
- Other emotions (i.e., anger, guilt)

Cumulative Grief



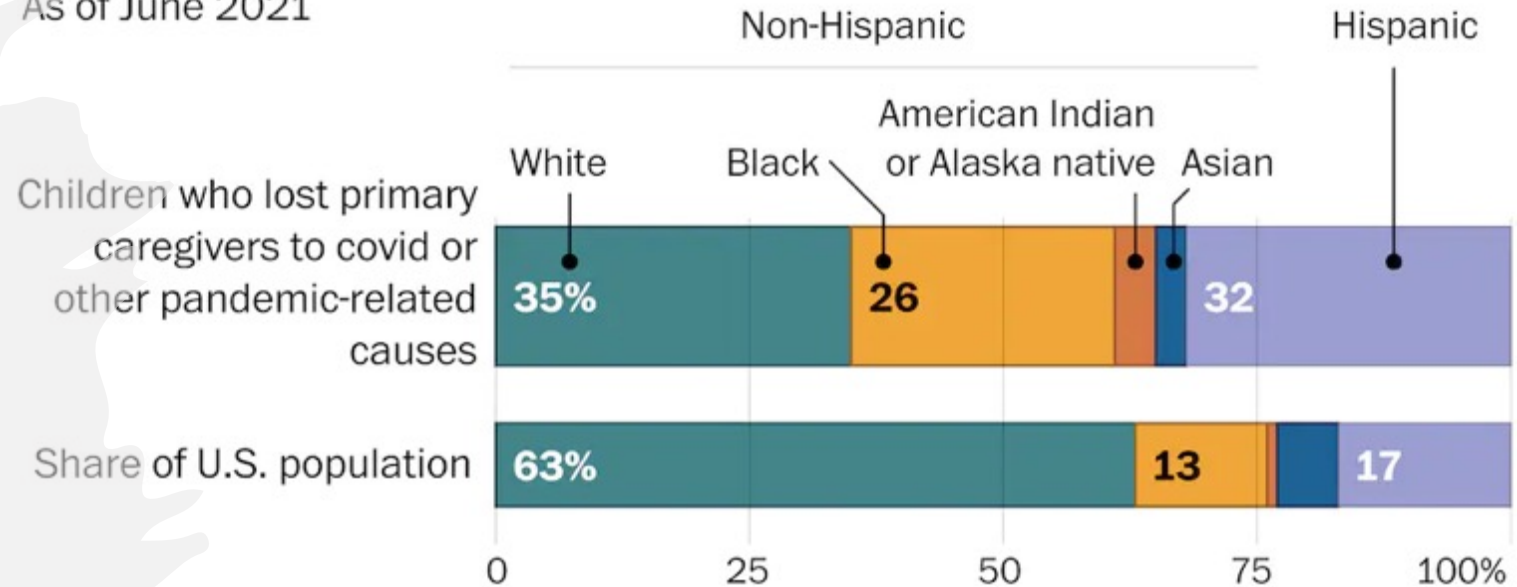
- Cumulative grief what happens when you do not have time to process one loss before incurring another.
- The losses come in too rapid a succession for you, the bereaved, to heal from the initial loss.

RACIAL DISPARITY

Sixty-five percent of all children experiencing COVID-associated orphanhood or death of their primary caregiver are of racial and ethnic minority, an extreme disparity.

Primary caregivers lost to covid or other pandemic-related causes

As of June 2021



Source: Pediatrics

THE WASHINGTON POST

Death Disparities by Race

In the United States as a whole,
1 out of 500 children lost at least one parent/caregiver.

For American Indian children,
1 out of 168 lost a primary care giver

For Black children, 1 out of 310

For Hispanic children, 1 out of 412

For Asian children, 1 out of 612

For White children, 1 out of 753

Disenfranchised Grief

Not all grief comes from death or tragedy.

Children can feel grief and sadness from a variety of other situations and experiences.

Situations that at first glance we would not associate with grief can have a lasting impact on a child.

GRIEF ISN'T JUST FOR DEATH

it's also for

FRIENDSHIPS THAT HAVE ENDED

1

LOSING YOUR COMMUNITY

2

MISSING THE CERTAINTY
YOU ONCE HAD

3

QUESTIONING YOUR JUDGMENT

4

RELEASING WHO YOU ONCE WERE

5

FEELING LOST AND UNANCHORED

6

LOSING TRADITIONS YOU LOVED

7



@HAPPYHOLEWAY

Incarceration

1 in every 28 children will have a parent become incarcerated before they turn 18.

A typical response to a parent separation through incarceration is one of grief.

Impact of COVID-19 on Children



It is possible that adolescents are at increased risk of developing complicated grief during the Covid-19 pandemic.

Loss and grief associated with the pandemic:

- **Students are missing out on activities.**
- **Students may have had to move due to family financial issues related to COVID-19.**
- **Home for some student may contain different stressors.**
- **Loss of a sense of security and certainty they once felt.**

Impact of COVID-19 on Children

- Youth have spent more time distanced from their peers, and we may assume that they would spend more time on social media.
- Teens who received more sleep and more family time due to the lockdown measures reported better mental health than pre-Covid.



2022
PREVENTION
PARTNERSHIP
SUMMIT



What Can You Do:

How to Support Young People.

Gretchen Hagenbuch

Coordinator: Student Assistance Program
Pennsylvania



Selena Morresi

Lead Specialist: Student Assistance Program
Pennsylvania

Action We Can Take

1

Recognize that mental health is an essential part of overall health.

2

Empower youth and their families to recognize, manage, and learn from difficult emotions.

3

Ensure that every child has access to high-quality, affordable, and culturally competent mental health care.

4

Support the mental health of children and youth in educational, community and childcare settings.

5

Address the economic and social barriers that contribute to poor mental health for all.



Positive Action

- Establish safety where you can
- Be the supportive, consistent adult
- Help young people learn to regulate their bodies
- Create power-with opportunities
- Support a coherent narrative through routine and predictability
- Foster post-traumatic growth by leaning into strengths used to navigate the situation





Positive Action

- Connect to Alateen and other peer support groups
- Help young person access resources or help them make phone calls
 - Remove stigma
 - Challenge fears
- Set expectations and boundaries in behavior and conversation (confidentiality)
- Be present for hard conversations
- Help set **SMART** Goals, no matter how small for accountability (Specific, Measurable, Attainable, Relevant, Time-based)



Adults Concerned with Prevention



- Foster Support Networks
- Engage children in community
- Provide language to children and families
- Keep conversations going
- Share Social Norms
- Healthy Role Modeling
- Prep children for summer with less supervision & supports
- Develop and Encourage Leadership Opportunities
- Reduce Shame

Not: outdated, falsehoods, scare tactics, or discipline-centered

Effective Prevention

- **Evidence-Based & Trauma-informed**
- **Normalizes non-use and getting help**
- **Focus on developmental appropriateness**
 - Sooner rather than later approach
- **Listens to student's needs**
- **Working with, not for communities**
 - Involves Parents & Caregivers
- **Develops coping skills and provides tools**

The Resiliency Wheel



LESSONS LEARNED
FROM MARIJUANA
LEGALIZATION IN FOUR
U.S. STATES AND D.C.

MARCH 2018

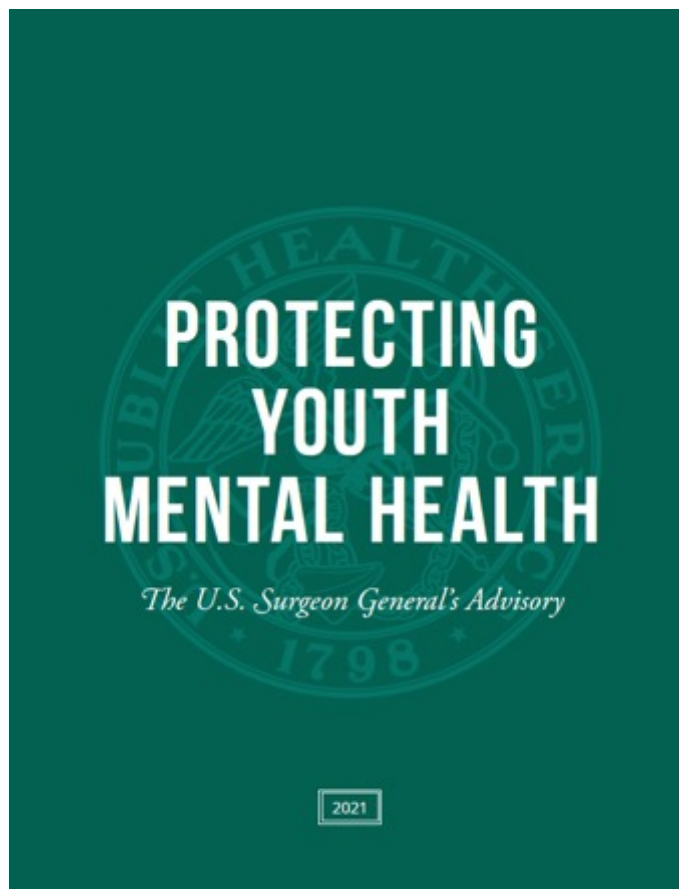


Reviewed by researchers from
University of Colorado at Denver
Harvard Medical School
Boston Children's Hospital
University of Connecticut
Yale University
University of Kansas
and more

SAM Smart
Strategies to
Reduce
Substance Abuse
www.samhsa.gov/sam



Resources you will receive



at the end of this presentation



Addressing Barriers to Behavioral Health Coverage for Low-Income Youth

FALL 2021

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The Elephant in the Room

Tools & Take-Aways

Support Groups for Children

Compassionate Friends provides support for parents who have lost children along with support groups for siblings.

Sunshine Foundation provides a last wish for terminally ill children and their families.

Starlight Foundation supports seriously ill kids.

Dougy Center



Questions?

The Impact of Loss:

How the COVID-19 Pandemic Has Affected the Behavioral Health of Youth.

Gretchen Hagenbuch

Coordinator: Student Assistance Program
Pennsylvania

Selena Morresi

Lead Specialist: Student Assistance Program
Pennsylvania

