

ECHO IDAHO

**K12 Youth Well-being & Upstream
Prevention**

The Context of Youth Well-Being and Upstream Prevention in Idaho

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None of the planners or presenters for this educational activity have relevant financial relationship(s) to disclose with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.



University of Idaho
School of Health and Medical
Professions



Learning Objectives

- Describe what is known about adolescent development in relation to youth mental health and well-being.
- Articulate the current context of youth mental health and well-being in Idaho.
- Define Upstream Prevention and give examples.

Adolescence

“In order to develop normally, a child requires progressively more complex joint activity with one or more adults ...
Somebody’s got to be crazy about that kid. That’s number one.”

— Urie Bronfenbrenner

Development happens in context:
Family-Community-Culture/Subculture-Policies-Environment

Adolescence in Context

Distinct developmental stage– Known as the second most important attachment phase in development

Rapid brain, body, and identity changes

Mental Health vulnerabilities

Development is shaped by systems, not just individual choices or biology. All stages are dependent upon the systems that shape them

Core Developmental Tasks

Brain Development: Prefrontal Cortex matures late; emotional/reward systems peak early.

Identify formation: Race, gender, sexuality, values

Autonomy & Connection: Push for independence AND need to adult scaffolding

Onset of conditions: 75% of mental health diagnoses emerge before the age of 25

Family System



Protective Factors: Secure attachment, warm monitoring, open communications

Risks: Caregiver mental health, poverty, family conflict

Trauma Load (ACES): emotional abuse, neglect, household struggles equate to higher adolescent risk

Idaho context: Access to mental health support and access to mental health support independent of family can be a barrier

<https://www.cdc.gov/mmwr/volumes/73/su/su7304a5.htm?utm>

School & Peer Systems

School Climate: Fair discipline, inclusive culture= protective; zero tolerance & bullying = harmful

Disparities: Racialized discipline– Black indigenous, Latinx youth face disproportionate suspensions/expulsions

Peers: Belonging protects; rejection isolates; peer influence magnified by social media



https://www.ed.gov/sites/ed/files/about/offices/list/ocr/docs/crdc-exclusionary-school-discipline.pdf?utm_source=chatgpt.com%20%22Exclusionary%20discipline%20practices%20in%20public%20schools,%202017-%20...%22

Community, Media & Structural Systems

Community: Sports, faith groups, youth programs offer belonging; resource deserts increase risk

Media/Tech: Community, identify exploration vs cyber bullying, comparison, sleep disruption

Policy Systems:

Medicaid Expansion: Access to care varies

Minor consent/confidentiality rules vary; shapes help seeking

Education policies affect knowledge and stigma

Idaho Context: High suicide burden + workforce shortage (more coming on this)



Race, Racism, & Development

Racialized stress= higher depression, anxiety

Discipline disparities reinforce inequity

Cultural Strengths: racial socialization, affirmation of heritage, community mentors buffer against harm



Trauma and teens

Adolescence is a sensitive period: the highly plastic brain is impacted by systemic & individual stress.

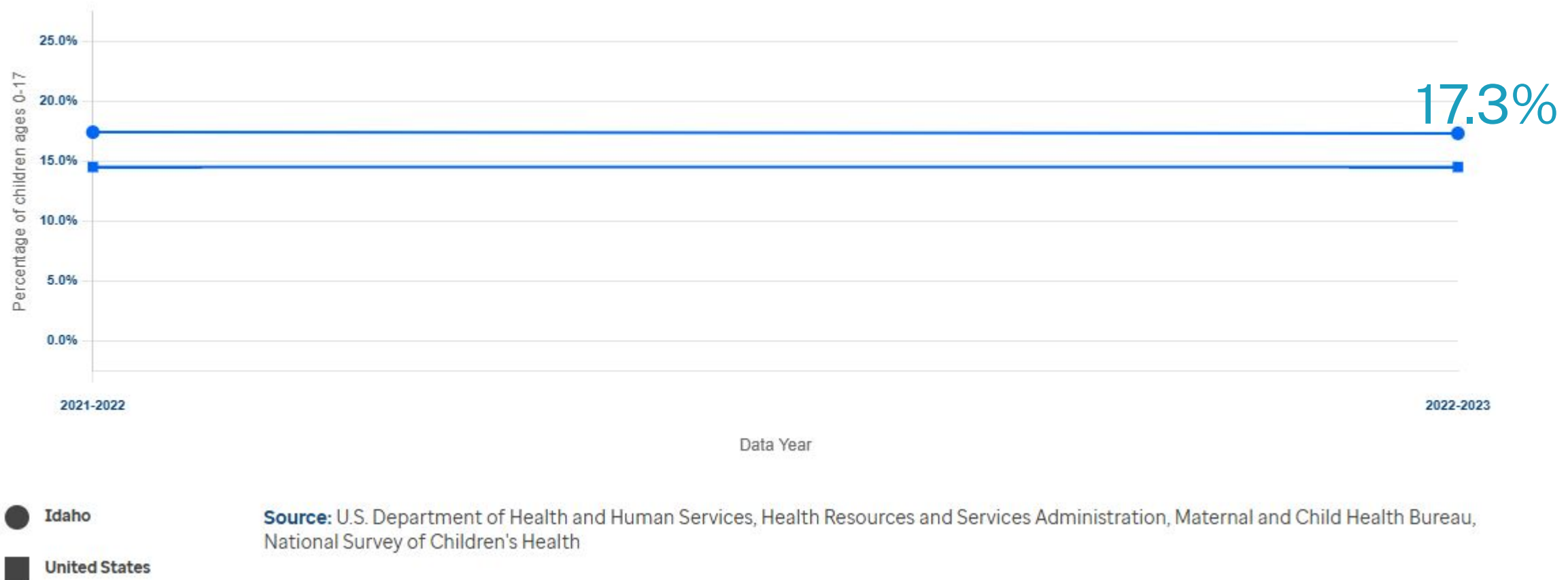
Trauma exposures impact the adolescent brain: violence, poverty, discrimination, substance abuse, family instability, natural disasters

Trauma changes the brain, alters pathways for threat detection, alarm centers, attention, & regulation

Hopeful side: predictable, safe, and culturally affirming environments recalibrate stress response.

Youth Well-being in Idaho: ACEs

Idaho's children reporting 2 or more Adverse Childhood Experiences (ACEs), continue to outpace the nation.



Youth Well-being in Idaho: Mental Health

#50

National Ranking

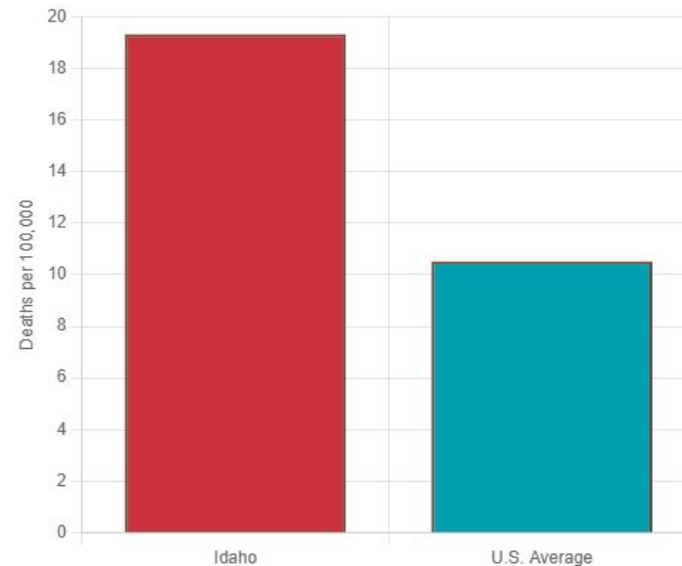
Idaho ranked 50th in the nation for youth mental health in 2022, indicating a severe crisis with high prevalence of mental illness and low rates of access to care.

1.8x

Higher Suicide Rate

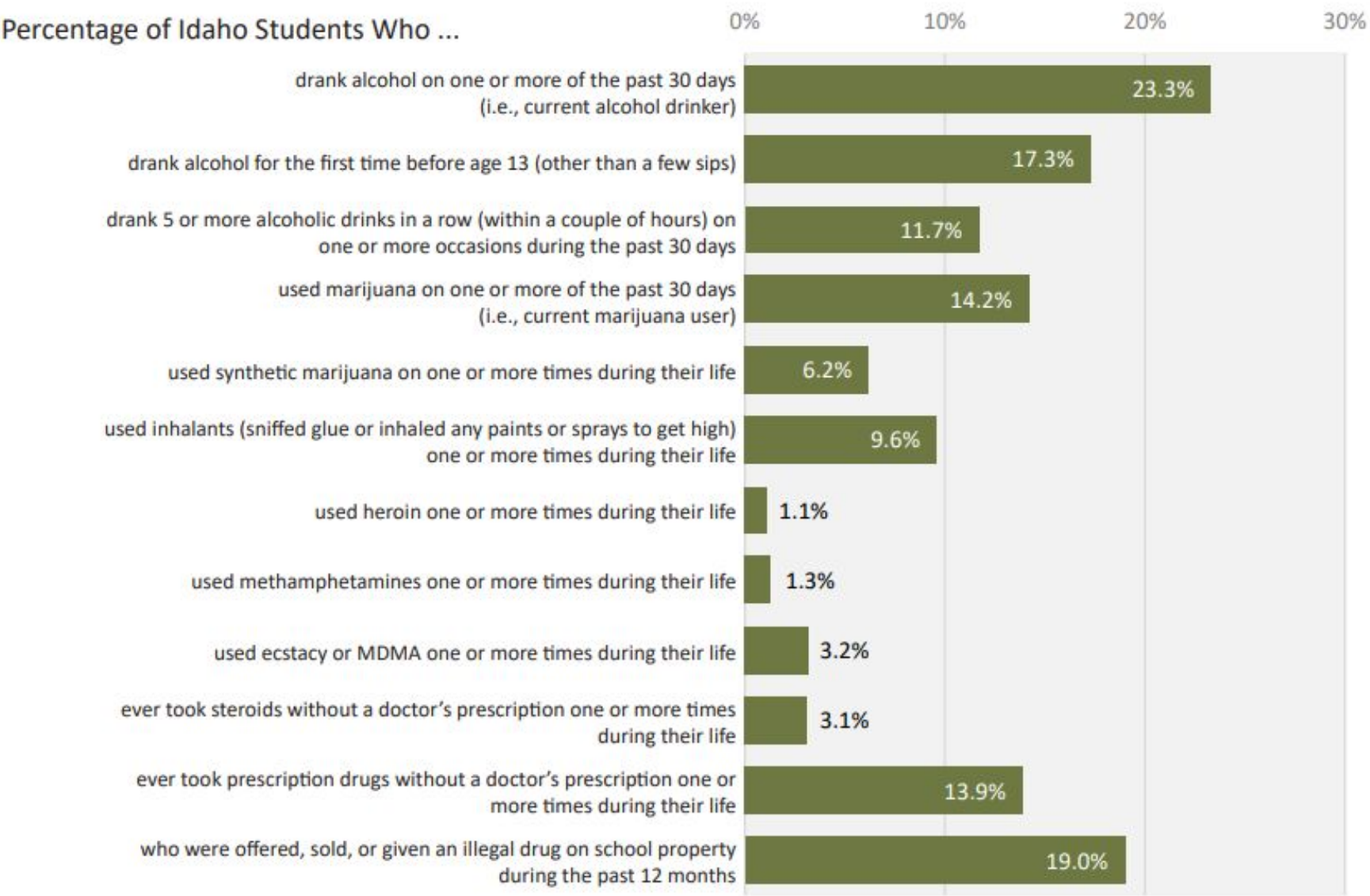
Teen Suicide Rates (per 100,000)

Idaho's rate of death by suicide among teens aged 15-19 is alarmingly high compared to the national average. This disparity underscores a critical public health issue within the state that demands immediate and focused attention.



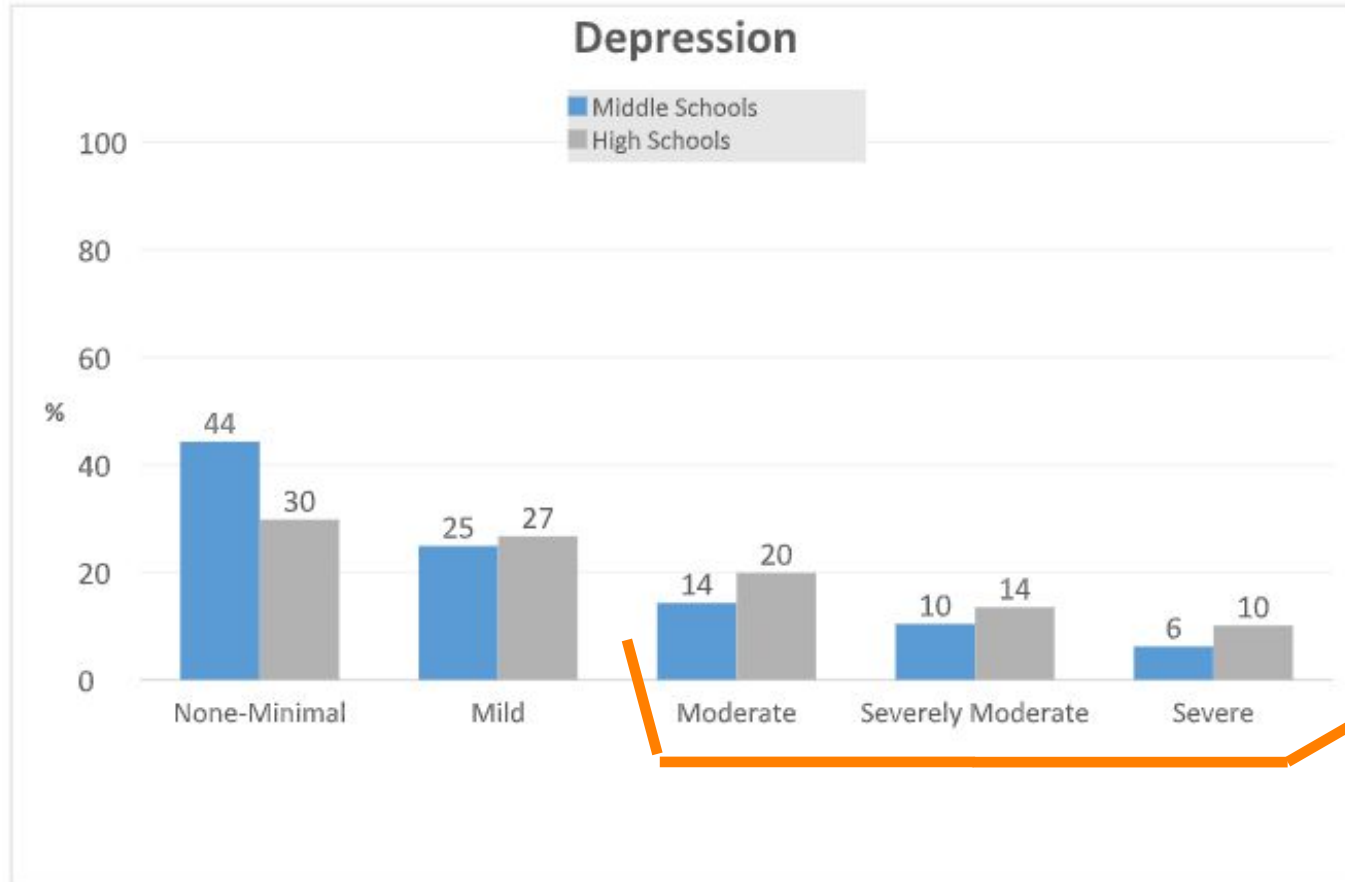
52.5% of youth in need of mental health services go untreated each year.

Youth Well-being in Idaho: Substance Use



	Idaho	US
Alcohol	23.3%	22.7%
Marijuana	14.2%	15.8%

Rates in Idaho–Youth Mental Health: Depression (2023)

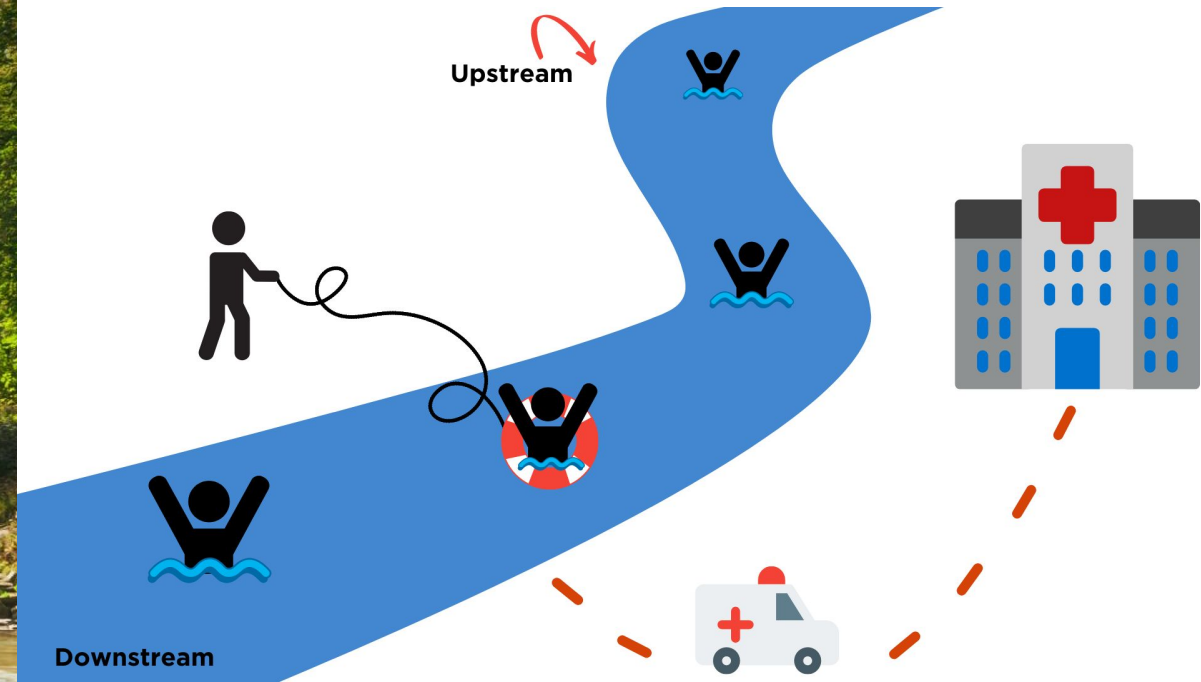


Middle School: 30%

High School: 44%

Figure 1. PHQ-9 Clinical Depression Scale. Over the last 2 weeks, 44% of middle school students reported experiencing depressive symptoms in the range of none-minimal, 25% reported mild, 14% reported moderate, 10% reported severely moderate, and 6% reported severe. 30% of high school students reported experiencing depressive symptoms in the range of none-minimal, 27% reported mild, 20% reported moderate, 14% reported severely moderate, and 10% reported severe.

“UPSTREAM PREVENTION”: A Parable



UPSTREAM PREVENTION



- Focus on root causes instead of waiting for crisis to occur.
- Focus on the whole context/environment not just individual behavior.
- Focus on increasing *protective factors* and reducing *risk factors* at the community level.

Moving Upstream for Youth Well-being

Downstream Actions (Reactive)

- **Crisis Response:** *Emergency room visits, crisis hotlines & planning.*
- **Treatment for Severe Illness:** *addressing acute mental illness or substance use disorders.*
- **Disciplinary Systems:** *juvenile justice or school expulsion.*



Upstream Prevention (Proactive)

- **Building Protective Factors:** *fostering strong family, school, and community connections.*
- **Skill-Building:** *teaching skills like empathy, coping strategies, and social health/relationships.*
- **Reducing Risk Factors:** *community efforts that reduce exposure to trauma and violence.*
- **Promoting Positive Activities:** *access to sports, arts, mentoring and programs for all youth.*

Benefits of Upstream Prevention...

The process doesn't change... it's intuitive. We can **focus on what truly matters** and work from our strengths.

Builds capacity and **sustains attention** to create the best possible conditions for kids.

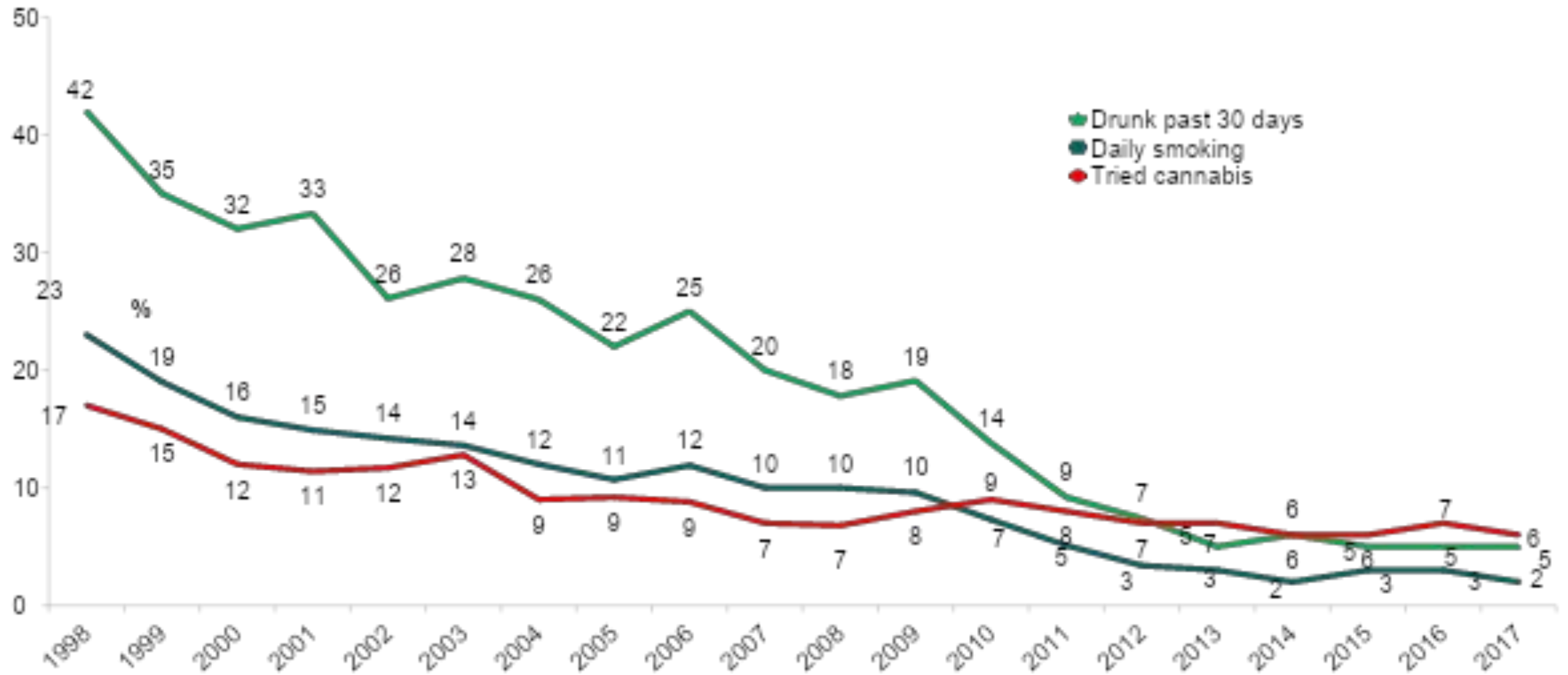
Helps everyone see the role they can play and makes it possible for them to **come together.**



There is evidence it works... really well!

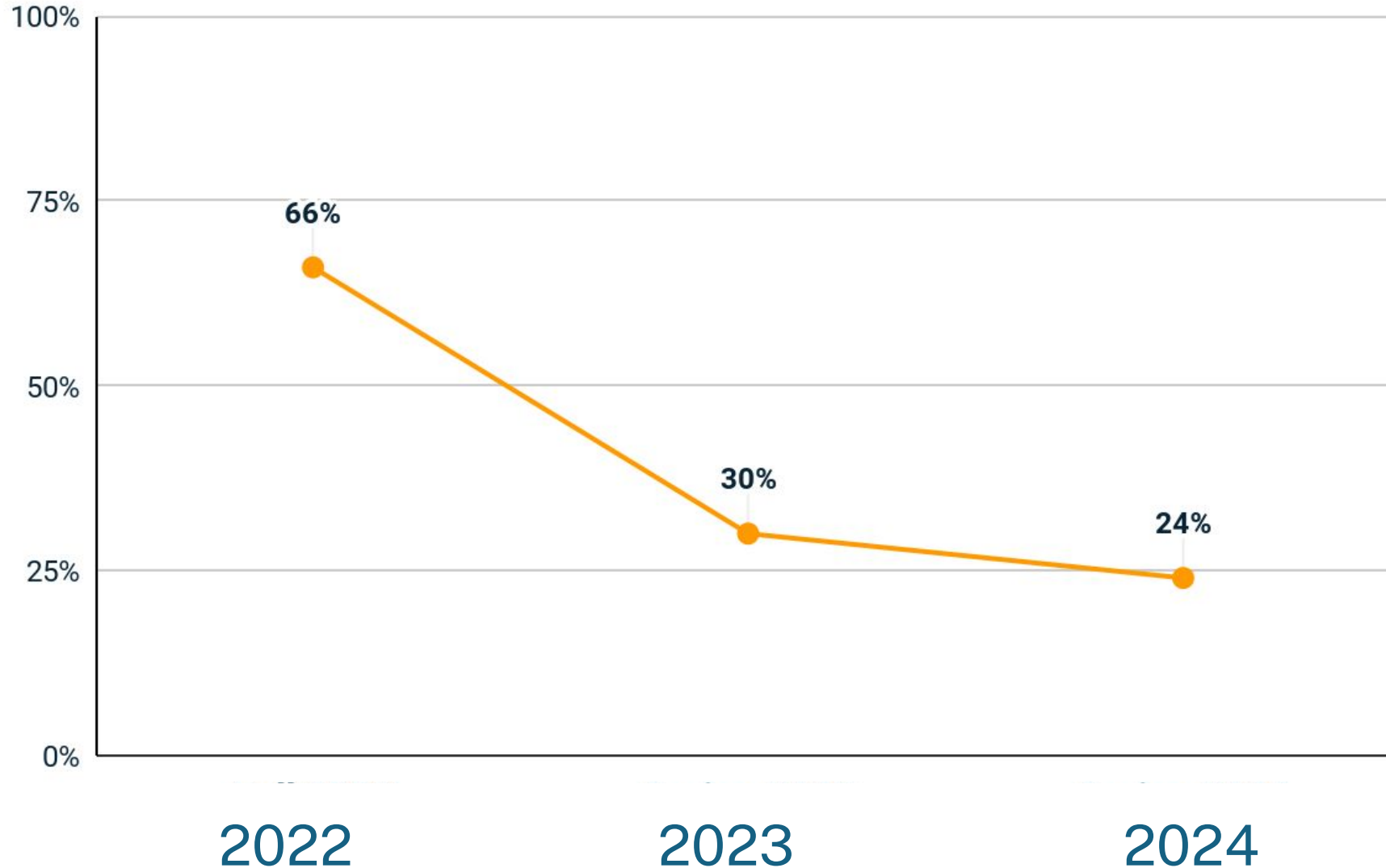
Iceland: Youth substance use over 20 years

(10th graders)



Something to celebrate...

Depression rates over time



Key Points



- Adolescent Development is a crucial time to “get it right” for youth well-being.
- Behavioral Health is a real challenge for Idaho’s Youth.
- Upstream Prevention can help us create lasting change because we are working at the root cause level.
- Upstream Prevention can help protect against lots of downstream outcomes instead of chasing each challenge as a separate issue.