

PREVENTION SHOWCASE

Presenters:

Diana Reuter

Dr. Stephanie Diez-Morel

Pieter Remmers

Natalie Taylor & Ronda Hatefi

Moderator: Mike Buzzelli

AGENDA FOR SHOWCASE

- 5 minute welcome
- 4, 10 minute presentations
- 15 min Q and A
- We will have a QR code for attendees to vote on "Best in Showcase" and this award will be presented Friday at the awards lunch!
- Stick around for networking from 5:30-6pm with the NCPG Px Committee

A MISSION TO IMPROVE THE VIRTUAL VSE PROCESS IN NY

PRESENTER: DIANA REUTER, THE NEW YORK COUNCIL ON PROBLEM GAMBLING







VOLUNTARY SELF EXCLUSION IN NYS

- History
- Enrollment Data
- Barriers
- Future





RESPONSIBLE PLAY PARTNERSHIP

What We Do

Bring all stakeholders together to address problem gambling, including bridging the gap between gaming facility operators and problem gambling treatment providers.

Work to ensure that all gaming entities in the state comply with all rules and regulations and provide access to help for individuals who need it.

Highlight the treatment and service options available across New York State.

RESPONSIBLE PLAY PARTNERSHIP-RPP









THE VSE SUPPORT PROGRAM

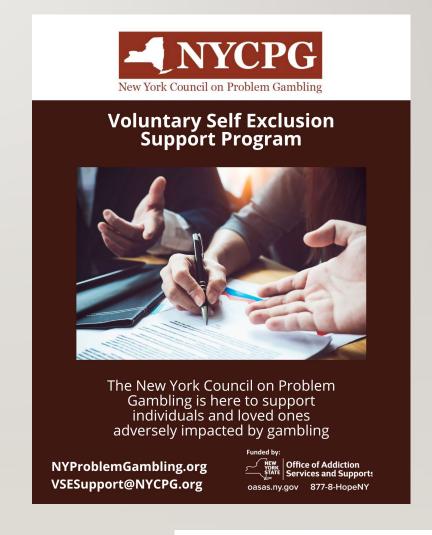








Q&A









Gaming, gambling & problematic media internet use:

Youth prevention curriculum

By: Dr. Stephanie Diez-Morel





problematic internet media use amongst youth. Based on community discussion of the most effective modalities for distributing the prevention curriculum, the lesson was developed to be delivered as two separate teaching modalities. As a result, this program evaluation examines the impacts of those modalities.



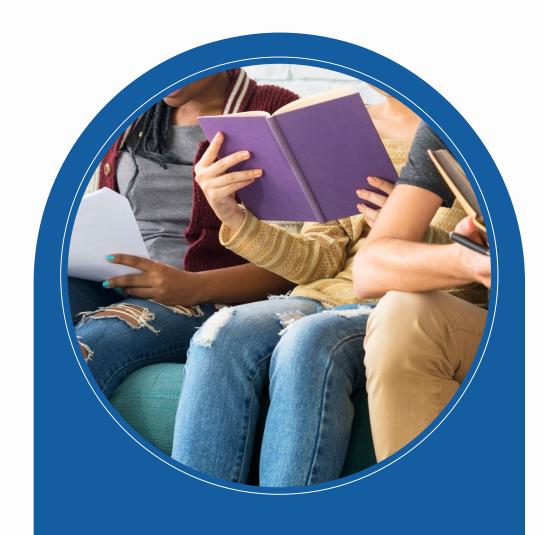
Curriculum

Youth involved in the prevention program received the curriculum thru two modalities:

- 1) Teacher led
- 2) Learning management system (LMS) led

Overview

- For those who completed the program via the Teacher Led modalities, teachers/instructors were trained on how to deliver the curriculum and materials were disseminated to them.
- For those who completed the LMS modality, the curriculum was implemented and adapted into an LMS with a knowledge content expert video explanation added.
- The content in the LMS was gamified to engage youth in participating and to assess their knowledge gained from the curriculum





Objectives

The program utilizes two best practices for the framework which are

- 1) Social emotional learning theory
- 2) Trauma informed teaching and learning approach

Objective 01

Understand the prosocial benefits and potential harms associated with gaming.

Foster awareness of the continuum of problematic behaviors and gaming disorder.

Objective 02

Review the psychological, physiological, social, and environmental issues and beliefs associated with gaming and gambling disorder Develop awareness of the convergence with gaming and gambling

Objective 03

Discuss common gambling
mechanics intentionally included
in video games across all
platforms including game design
elements and monetization
models
Create awareness of problematic
internet media use (PIMU) and it's
connection to
problem gaming and gambling



Gambling knowledge, attitudes, and beliefs

A total of 944 participants received the Teacher-led modality of the prevention program completed the pre & post test on knowledge, attitudes, and beliefs prior and after (pre and post) completing the prevention curriculum.

- 53% identified as male
- 47% identified as female.
- Ages ranged from 8-18 years old (mean age=14)

Overall, there was a positive increase in youth's gambling knowledge, attitudes, and beliefs after completing the prevention program. Indicating the curriculum is effective in providing education based prevention efforts for problem gambling with youth

	1
Reboot & Re	coper

Knowledge	Question	Pre-	Post	Change
Content	Agestron	Correct	Correct	in Pre-
Area		Response	Response	& Post
	Most casinos make most of their money from.	55%	73%	18%
	Which age group has the highest rate of problem gambling?	36%	68%	32%
	Has gambling been around for thousands of years?	47%	76%	29%
	How does modern gambling differ from older forms of gambling?	52%	65%	13%
	In the United States and Canada, which of these is the most popular way to gamble?	40%	51%	11%
One	Which of the following is associated with the highest rates of problem gambling?	50%	66%	16%
/ledge	Which of the following sets of lottery numbers have a greater probability of being selected as the winning combinations?	46%	78%	32%
Кпом	Which slot machine gives you a better chance of winning the jackpot?	54%	76%	22%
Gambling Knowledge Questions	A gambler goes to the casino and comes out ahead 75 percent of the time. How often has that person likely gone to the casino?	48%	57%	9%
	You go to a casino with \$100, hoping to double your money. Which strategy gives you the better chance of doubling your money?"	29%	52%	23%
	Which game can you consistently win money at if you use the right gambling strategy?	36%	69%	33%
	What are the odds that heads will come up on the next flip?	63%	76%	13%
æ	Which of the following is least likely to happen to the average person this year?	62%	78%	16%
Belie	Which of these is a risk factor for becoming a person living with problem gambling?	47%	67%	20%
Gambling Beliefs Questions	Which best describes your belief about the benefit or harm that gambling has for society?	46%	68%	22%
	If you were to buy a lottery ticket, which would be the better place to buy it?	55%	74%	19%
	Gambling can become as addictive as drugs or alcohol.	74%	85%	11%
Gambling Attitudes Questions	How lucky are you? If your name and nine others were put into a hat and one was drawn for a prize, how likely is it that your name would be chosen?	68%	81%	13%
	Your chances of winning the lottery are better if you are able to choose your own number.	59%	79%	20%
	A positive attitude increases your likelihood of winning money at bingo or slot machines.	70%	81%	11%

Gambling in gaming engagement

Prior to completing the prevention curriculum of Gambling in Gaming and Problematic Internet Media Use, youth reported high frequency in activities associated with gambling in video games. This chart demonstrates the percentage they reported engaging in these behaviors.

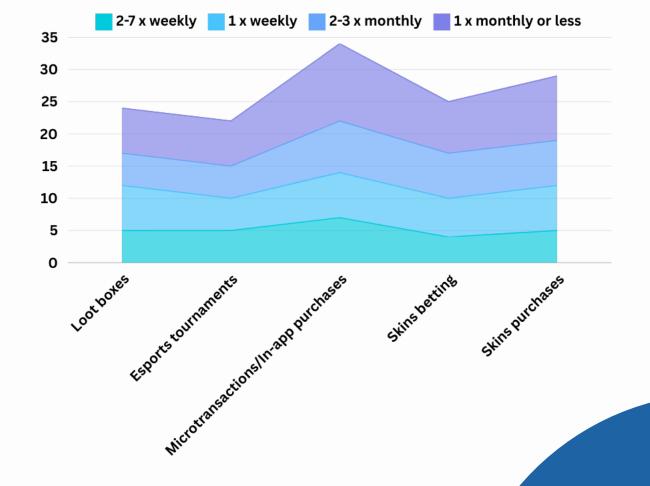
20%

Reduction in purchasing microtransactions

16%
Reduction in betting on Esports tournaments

12%
Reduction in purchasing Loot boxes

12%
Reduction in betting on skins



Gaming knowledge, attitudes and beliefs

Knowledge Content Area	Question	Pre- Correct Response	Post Correct Response	Change in Pre- & Post
	Gaming can impact the brain by	44%	59%	15%
Gaming Knowledge Questions	What is problematic gaming?	55%	79%	24%
	What does the spectrum of gaming behavior mean?	49%	77%	28%
	How does gambling appear in video games?	47%	70%	23%
	Gaming can release hormone on our brain that can impact our moods	73%	94%	21%

Knowledge Content Area	Question	Pre- Responded Yes	Pre- Responded No	Post- Responded Yes	Post- Responded No
Gaming Beliefs Questions	Do you think gaming leads to any problems in your life?	22%	68%	30%	70%
	Do you gamble when playing video games?	8%	92%	10%	90%
	Do you think what you see on the internet impacts how you feel?	18%	72%	23%	77%
Gaming Attitudes Questions	Over the past three months, I felt the need to play games more often or for longer periods of time	29%	61%	19%	81%
	Over the past three months, I have been able to recognize forms of gambling in games which I have previously not thought of gambling.	36%	54%	57%	43%
	Do you plan to gamble on any game in the next three months?	26%	74%	10%	90%

Overall, there was a positive increase in youth's gaming knowledge, attitudes, and beliefs after completing the prevention program





Summarization

- Program evaluation indicated the evidencebased curriculum is effective with youth ages 18 years old for the prevention of problematic gambling and gaming
- The curriculum is currently being used as a supplement or standalone prevention program for gambling in gaming with 9 organizations in the states of Pennsylvania and Washington
 - DDAP Grant Funding available to purchase prevention curriculum in Pennsylvania
- Curriculum materials includes pre & post test for program evaluation and outcomes data
- Curriculum is evaluated and revised yearly
- For full program evaluation report and details on the prevention curriculum, scan the QR code



Take action!

Stay SAFE

Be AWARE

Don't ENGAGE



FIND YOUR FREEDOM ZONE!

Cooking? Working out? At the movies? Establish a time or location where technology is put to rest so YOU can come to life!

2. TYPE LESS TALK MORE

Do you type more than you talk? Make and effort to communicate verbally more often than you communicatevia text.

3. BE YOUR OWN BOSS

Don't follow in the steps of others. Be your own boss! Tell your friends and family to look away from the screens and Plug In To Life!



www.rebootandrecover.org

Thank You! Let's connect!

Scan QR Code for contact information





My Lucky Numbers

NCPG, San Diego, 18 -19 July 2024 Pieter Remmers

Responsible Gambling in Context

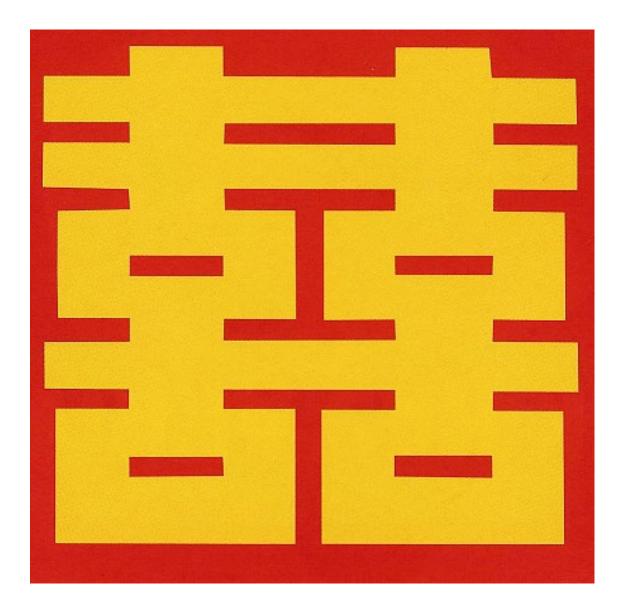


V58158V

What is Responsible Gambling

Policies and practices to prevent and reduce harm of gambling

Responsible gambling is about informed choice to play well designed games in a secure and supportive environment



15151

- 1. Research: evidence based/ best practise
- 2. Technology (AI) and RG
- 3. Voluntary/ mandatory measures
- 4. Advertising/ marketing restrictions
- 5. Bonusses, cash backs, incentives
- 6. Social games/ loot boxes
- 7. Role supplier/ operator/ regulator

15151

- Gambling Motives questionnaire (GMQ)
- Structured Clinical Interview for Gambling Disorder (SCI-GD)
- Online Gambling Disorder Questionnaire (OGD-Q)
- Gambling Attitudes and Beliefs Scale (GABS)
- South Oaks Gambling Screen (SOGS-5)
- Pathological Gambling Adaptation of Yale-Brown
- Obsessive-Compulsive Scale (PG-YBOCS)
- Gambling Behavior Scale for Adolescents (GBS-A)
- Gambling and Gambling Problem Perception Questionnaire (GGPPQ)
- Jonsson-Abbott Scale
- Canadian Problem Gambling Index (CGPI)
 - Problem Gambling Severity Index (PGSI-9)
- Holistic Recovery Capital in Gambling Disorder (HRC-GD)
- Belief in Good Luck Scale (BIGLS)/Beliefs Around Luck Scale (BALS)

- Gambling Expectancy Questionnaire (GEQ)
- Impact of Gambling Advertising Scale (IGAS)
- Gambling Readiness to Change Questionnaire (GRTC)
- Gamblers' Beliefs Questionnaire (GBQ)
- Gambling Related Cognitions Scale (GRCS)
- Gambling Disorder Identification Test (G-DIT)
- Problem and Pathological Gambling Measure (PPGM)
- Canadian Adolescent Gambling Inventory (CAGI)
- Pachinko/Pachi-Slot Playing Ambivalence Scale (PPAS)
- Gambling Follow-up Scale, Self-Report Version (GFS-SR)
- Gambling Quantity and Perceived Norms Scale (GQPN)
- Online Gambling Symptom Assessment Scale (OGSAS)

V58158V

- Iowa Gambling Task (IGT)
- Go/No-Go Task (GNG)
- Barratt Impulsiveness Scale (BIS-11)
- Experiential Discounting Task (EDT)
- Probability-Associated Gambling (PAG) Task
- Wisconsin Card Sorting Test (WCST)
- Padua Inventory (compulsivity)
- Big Five Aspects Scale (BFAS)

- Recognizing Addictive Disorders (RAD) scale
- Risky Loot Box Index
- UPPS-P Impulsive Behavior Scale
- Brief Screener for Substance and Behavioral Addictions (SSBAs)
- Cambridge-Chicago Compulsivity Trait Scale (CHI-T)
- Positive and Negative Gaming Experience Scale (PNGE-42)
- Game Addiction Scale for Adolescents (GASA)
- sensation seeking scale V (SSS-V)
- Standard Gamble (SG) Verfahren
- sensation seeking scale V (SSS-V)
- Standard Gamble (SG) Verfahren

15151

- 1. Research: evidence based/ best practise
- 2. Technology (AI) and RG
- 3. Voluntary/ mandatory measures
- 4. Advertising/ marketing restrictions
- 5. Bonusses, cash backs, incentives
- 6. Social games/ loot boxes
- 7. Role supplier/ operator/ regulator



Thank you pieter@assissa.nl

Starting Conversations: Building Take-A-Break Toolkits to Spread Gambling Harm Awareness

Presented by:

Ronda Hatefi & Natalie Taylor, MHA

Take A Break Toolkits

SMALL ITEMS FOR STRESSFUL MOMENTS

- Focused on grounding through the 5 senses
- Based on Mental Health First Aid Kits
- Our kits are unique in the integration of mental health and gambling harm prevention
- Bringing the upstream approach of learning about and caring for our brains as a protective factor to addiction



COURTESY OF:



MENTAL HEALTH MATTERS

This toolkit is a reminder that we can build in small practices that have big impacts on our mental health. Adding short brain breaks in our day leave us more able to regulate our emotions, learn new things, and avoid/manage things that harm us like addiction.

5 SENSES GROUNDING EXERCISE



- Find a comfortable position and relax any tense muscles in your body
- Take a few refreshing, calming breaths
- One at a time, engage each of your senses (hearing, touch, smell, taste, sight). Ex. I hear a fan blowing, I smell the coffee
- Notice if you feel more grounded in your body

FIND YOUR AFFIRMATION

Pick a word or phrase that feels meaningful. Write it down or say it to yourself during stressful times.



CHANGE YOUR *

Go for a walk, sit outside, take a bath, go to another room.

Moving to a different environment can be like a reset button.

LIST YOUR LOVED ONES

Make a list of people who are rooting for you. Think of what you wish for them and what they might wish for you.

NCPG • 2024

RAISING AWARENESS ABOUT GAMBLING AND VIDEO GAMING HARMS

Much like someone can become addicted to substances like alcohol or nicotine; addiction can happen with activities like gambling or video gaming.

While most people who gamble or play video games don't experience harm, those who do often feel like it is their fault and don't know where to go for help.

THERE IS HELP AND THERE IS HOPE



OREGON PROBLEM GAMBLING RESOURCE OFFERS FREE & CONFIDENTIAL SUPPORT AND RESOURCES FOR GAMBLING AND VIDEO GAMING



Call 1-877-MY-LIMIT

Visit OPGR.org for more info

Having friends and family who can recognize the signs can make all the difference.

Gambling Harm Warning Signs

- · Gambling more or longer than planned
- · Lying about money spent
- Thinking more and more about gambling
- Connecting less with family or friends
- · Borrowing money in order to gamble
- · Unable to pay bills or cover expenses
- · Trying to win back money lost
- · Trouble controlling gambling habits

Video Gaming Harm Warning Signs

- · Playing games more or longer than planned
- Lying about time spent video gaming
- Thinking more and more about video games
- · Connecting less with family or friends
- Withdrawal symptoms like anxiety, boredom, cravings, or sadness
- · Loss of interest in other hobbies
- · Trouble controlling gaming habits







Included in the Take A Break Toolkits

Journal

Tea

Mints/Chocolates

Pictures of Nature

Tissues

Earplugs

Affirmation Stickers

Squishies

Meditation Card

Calm Strips

Acupuncture Rings

Fidgets



NCPG • 2024

CONVERSATIONS AT THE CORE

- Allows people building kits together to share and teach one another
- Gives us opportunity for feedback
- Creates connection to the toolkit building process and to Gambling & Video Gaming Addiction Awareness

THE POWER OF CUSTOMIZING

- See the toolkit as their own
- More likely to add items later
- Expands time spent building and engaging with conversation & content
- Able to build toolkit for others

Takeaways

BUILDING COMMUNITY AWARENESS

PROJECTS WITH YOUR COMMUNITY LEADS

TO MUCH LARGER AND RICHER

ENGAGEMENT



FIND OPPORTUNITIES FOR:

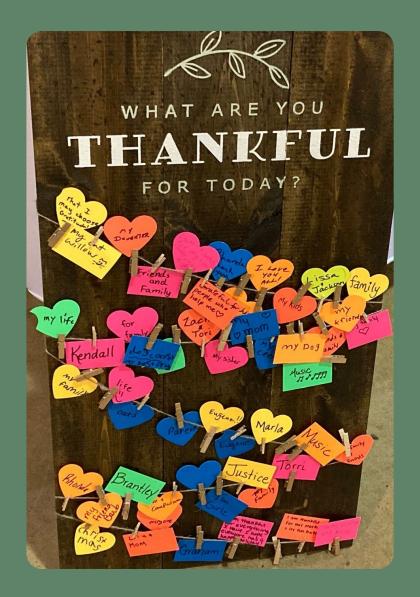
- UNIQUE BRANDING
- INTEGRATING MENTAL HEALTH
- ONE ON ONE CONVERSATIONS
- INDIVIDUAL CUSTOMIZATION

DON'T BE AFRAID TO LET PROJECTS

GROW AND CHANGE WITH COMMUNITY

NEEDS

KEEP CONVERSATIONS AT THE CORE AND DON'T LET OTHERS WATER DOWN YOUR MESSAGE



RONDA HATEFI

Oregonians for Gambling Awareness Organization ogao.ronda@gmail.com

NATALIE TAYLOR

Lane County Public Health - Prevention natalie.taylor@lanecountyor.gov



Thank You!!

FEEL FREE TO REACH OUT ANYTIME

PANEL

Vote for Best in Showcase!

