2020 Poison Prevention Poster Contest

Mr. Yuk is Always Here to Help
Curriculum and Resources
Kindergarten – 6th Grade
The Washington Poison Center is always here to help, 24/7/365: 1 (800) 222-1222

The Washington Poison Center is a 501(c)3 nonprofit organization serving the citizens of Washington state since 1956. Our specialists in poison information – nurses and pharmacists with expert-level training in toxicology – answer more than 63,000 calls a year from Washingtonians related to poisonings, drug overdoses, and toxic exposures. We are always here to help, 24/7/365.

As one of 55 poison centers nationwide, the Washington Poison Center is the public health safety net for poisonings, drug overdoses, and toxic exposures in Washington state. Our unique wraparound care model follows patients from initial call to resolution, with a dedicated team checking in every step of the way.

The Washington Poison Center serves as a resource for public policy makers and public health leaders in forecasting emerging public health trends. Our medical staff is regularly called upon to present toxic trends and best practices in treatment to medical professionals throughout Washington state.

In addition to being the home of Mr. Yuk, the Washington Poison Center offers a wide variety of programs aimed at preventing harm from poisoning through expertise, collaboration, clinical and public health education. Our current programs include:

- Training of community health educators on poison prevention, medication safety, e-cigarettes and more.
- Support for Public Health and Emergency Preparedness operations at the local, state and federal level.
- Clinical rotations for medical residents, fellows, pharmacists, nurses, and paramedic students.
- Management of Take Back Your Meds website.
- Public Health Education at health fairs, community events and activities.
- Parent and community trainings and presentations.

FIGURES – 2018

- The Washington Poison Center handled 113,586 calls regarding 64,140 cases.
- Of all household cases, 92.5% were treated at home.
- 66.1% of home callers would have gone to the emergency room or called 911.
- 46.3% of all cases concerned a child under 6 years old.
- 12.8% of all cases concerned adults over 60 years old.
- 26.3% of cases were from healthcare professionals.
- 123 medical residents, fellows, pharmacists, nurses, and paramedic students participated in a Washington Poison Center Clinical Rotation.
- 22,953 people were reached through community education.
Kindergarten

The following lesson plan:

- Meets the OSPI Health Learning Standard:
  - Health Education Core Idea: Substance Use and Abuse (Su)
    - Use and Abuse:
      - H1.Su1.Ka
    - Prevention:
  - Health Education Core Idea: Safety (Sa):
    - Injury Prevention:
      - H1.Sa1.Ka
- Includes Washington Poison Center Information
# Lesson Plan: Kindergarten

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## Lesson Objectives:
1. Identify safety hazards in the home.
2. Understand how medicines are used correctly.
3. Identify trusted adults at home and school who administer prescriptions and over-the-counter medicines.
4. Understand importance of using medicines only with supervision of a trusted adult.

## Summary of Tasks/Actions:

### Introduction:
- Tell students that today they will be doing a lesson on hazards in the home.

### Explicit Instructions/Teacher modeling:
- Ask the students to raise their hands if anyone in the room has heard of Mr. Yuk.
- Use the image of Mr. Yuk in this lesson plan to point to Mr. Yuk. Comment on how Mr. Yuk is sticking out his tongue and making a “yucky” face.
- Ask students to make the “yucky” face as Mr. Yuk is doing.
- Tell students that Mr. Yuk is our friend. He is here to help us identify all the “yucky” hazards in the home.
- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

### Guided Practice/Interactive modeling:
- Pass out the worksheet: Mr. Yuk: Connect The Dots.
- Connect the dots of Mr. Yuk together.
- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  - L = Lock It Up
Technology Integration:

- Pass out worksheet: “Out of Sight: Bathroom” to each student. Ask students to circle the poisonous and hazardous products during the course of the lesson.
- On smartboard, open game “Out of Sight” and click “start”: https://www.illinoispoisoncenter.org/ipc_media/games/OutOfSight/
- Tell students that they are going to look at poisons and hazards in the home and store them out of sight and put a Mr. Yuk sticker on them.
- Show first example to students. Click on the room: bathroom (middle of house). Hover mouse pointer over the “medicine bottles” to the right of the sink faucet. Ask students to raise their hands if they know what these bottles are.
- Tell students that the bottles are “medicines”. Medicines are something they take when they need to make their body healthy. If they’re not supposed to take medicines, then it could make them sick. Medicines can be a poison. If they have a doctor who tells them that they have to take certain medications, then they are only supposed to take it when they have a trusted grown-up supervising them. When they have to take medications, a grown-up has to measure it for them because there is only a certain amount they can take. Taking the whole bottle of medicine would make them really sick.
- Ask students to raise their hand to give an example of who a trusted grown-up is.
- Medicines are the top reasons parents of kindergarten students in Washington State called the Washington Poison Center.
- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe
- Ask for volunteers to go through other products in the bathroom that are poisons or hazards. Remind students that if it’s a poison, a Mr. Yuk sticker belongs on the outside of the package.
- After finishing the bathroom, use worksheets to circle products and visit the kitchen and garage. Remember to remind students that Mr. Yuk says to LOOK, and identify products that should have Mr. Yuk stickers.
Independent working time:

- Poster Contest: Design a poster for the annual poison prevention poster. The theme for the 2020 Washington Poison Center Poison Prevention Poster Contest is: “Mr. Yuk is Always Here to Help.” Ask students to consider how Mr. Yuk helps keep people safe from toxic substances. For more details, visit: [https://www.wapc.org/programs/education/annual-poster-contest/](https://www.wapc.org/programs/education/annual-poster-contest/)

Differentiation:

- Use empty bottles of household or industrial cleaners known to include poisons (or, use materials from a Yuk Box—see Materials/Equipment below) as a model for students to verbally identify and label with a Mr. Yuk sticker.

Assessment:

- Ask students to think of and say one item that needs a Mr. Yuk sticker.

Review and closing:

- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

Materials/Equipment:

- One (1) copy of large Mr. Yuk sticker from curriculum packet.
- Copies of worksheets attached for each student.
- Smartboard.
- Writing utensil for each student.
- Guidelines to the poison prevention poster contest (see Appendix).
- Optional: empty bottles of household or industrial cleaners known to include poisons; OR, use look-a-like substances included in a Yuk Box (To find a Yuk Box for check out near you, visit [https://www.wapc.org/resources/order-materials/](https://www.wapc.org/resources/order-materials/))

References

- Indiana Poison Center
- Illinois Poison Center
- California Poison Center

Take Home Tasks:
• Complete Poison Prevention Poster
Mr. Yuk: Connect The Dots
OUT OF SIGHT: Bathroom

Circle items that should be OUT OF SIGHT.
OUT OF SIGHT: Kitchen

Circle items that should be OUT OF SIGHT.
OUT OF SIGHT: Garage

Circle items that should be OUT OF SIGHT.
Grades 1 and 2

The following lesson plan:

- Meets the OSPI Health Learning Standard:
  - Health Education Core Idea: Substance Use and Abuse (Su)
    - Use and Abuse:
      - H1.Su1.1a
      - H1.Su1.1b
      - H1.Su1.1c
      - H1.Su1.2a
      - H1.Su1.2b
    - Effects:
      - H1.Su2.1
      - H1.Su2.2
    - Prevention:
      - H1.Su3.1
      - H1.Su3.2
  - Health Education Core Idea: Safety (Sa):
    - Injury Prevention:
      - H1.Sa1.1a
      - H1.Sa1.2a
  - Includes Washington Poison Center Information
### Lesson Plan: Grades 1 and 2

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### Lesson Objectives:
1. Identify safety hazards in the school.
2. Identify safety hazards in the community.
3. Understand differences between safe and unwanted medicine use.
4. Identify different medicines and harmful drugs.
5. Understand tobacco and alcohol are harmful drugs.
6. Understand differences between prescription medicines, over-the-counter medicines, and harmful drugs.
7. Understand commonly used terms for tobacco and alcohol.
8. Recognize effects of medicines used incorrectly.
9. Understand effects of tobacco and alcohol.
10. Recognize importance of avoiding tobacco, secondhand smoke, and alcohol.

### Summary of Tasks/Actions:

#### Introduction:
Tell students that today they will be doing a lesson on hazards in the school and community.

#### Explicit Instructions/Teacher modeling:
- Ask the students to raise their hands if anyone in the room has heard of Mr. Yuk.
- Use the image of Mr. Yuk in this curriculum plan to point to Mr. Yuk.
- Comment on how Mr. Yuk is sticking out his tongue and making a “yucky” face.
- Ask students to make the “yucky” face as Mr. Yuk is doing.
- Tell students that Mr. Yuk is our friend. He is here to help us identify all the “yucky” hazards in our school and community.
- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

#### Guided Practice/Interactive modeling:
- Pass out worksheet: “Mixed Up Mess”.
- Together, ask students to identify the product and put the mixed up letter in the right order. Go over each product and discuss why it is a poison. Discuss how it's
important to put a Mr. Yuk sticker on the outside of the product so nobody gets poisoned.

- Correct Answers to Mixed Up Mess:
  - 1. Alcohol
    - There are many names for alcohol. There are two types of alcohol: one to clean cuts or scrapes; the other is called beer, wine, and liquor – and it’s an alcoholic beverage only for adults. Alcohol beverages like beer, wine, and liquor are harmful for children because they are bad for children’s bodies. Alcoholic beverages can affect someone’s ability to hear, see, and walk without tripping. It also gives people a bad headache. If children are alcohol free, their bodies and brains can grow strong and healthy.
  - 2. Fertilizer
  - 3. Detergent
  - 4. Mothballs
  - 5. Cigarette:
    - Cigarette smoking is really bad for children’s bodies. Cigarette smoking is especially dangerous for children because their bodies and brains are growing and developing. There are lots of ingredients in cigarettes like tobacco, nicotine and chemicals that can make children and adults really sick. If children are around someone who is smoking and they breathe in the vapors, it’s called secondhand smoke, and it hurts children’s bodies and can make them sick. Other products that have tobacco and nicotine are called vapor products or JUUL. These are also very strong and not good for children’s bodies. If children are nicotine free, their bodies and brains can grow strong and healthy.
  - 6. Drain cleaner
  - 7. Medicine
    - Tell students that the bottles are “medicines”. Medicines are something they take when they need to make their body healthy. If they’re not supposed to take medicines, then it could make them sick. It could be a poison.
    - At the Washington Poison Center, medicines are the top reasons parents of 1st and 2nd grade students in Washington State called the Washington Poison Center.
    - Some people use medicines incorrectly and get sick.
    - When a doctor feels someone needs medicine to get better, they write a prescription. The prescription for the medicine goes to a pharmacy, where a pharmacist fills the doctor’s medication order. Sometimes medicines are also called drugs.
    - There are some drugs, like heroin, cocaine, and cannabis (or marijuana) that can be really harmful to children’s bodies and they should stay away from them. If children are drug free, their bodies and brains can grow strong and healthy.
If a child’s doctor tells them to take medication to get better, only a trusted grown-up should measure out and give them their medication. Children should never give themselves medication, as it could make them very, very sick.

- Ask students to raise their hand to give an example of who a trusted grown-up is.
  
  - 8. Pesticide
- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

**Technology Integration:**

- On smartboard, open game: The Curse of Poison Island: https://www.illinoispoisoncenter.org/ipc_media/games/CurseOfPoisonIsland/
- Split class into two teams: Red team and yellow team.
- Go through each question on The Curse of Poison Island and discuss each question after answered.
  
  - Discuss: Medicines look very similar to candy, especially to babies. They want to make sure their home is safe and medicines are locked up and stored out of reach.

**Independent working time:**

- Poster Contest: Design a poster for the annual poison prevention poster. The theme for the 2020 Washington Poison Center Poison Prevention Poster Contest is: “Mr. Yuk is Always Here to Help.” Ask students to consider how Mr. Yuk helps keep people safe from toxic substances. For more details, visit: https://www.wapc.org/programs/education/annual-poster-contest/

**Assessment:**

- Ask the students to name at least three items from Mixed Up Mess that need a Mr. Yuk sticker, and why.

**Review and closing:**

- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  
  - L = Lock It Up
  - O = Out of Reach
Materials/Equipment:
- One (1) copy of large Mr. Yuk sticker from curriculum packet.
- Copies of worksheets attached for each student.
- Smartboard.
- Writing utensil for each student.
- Guidelines to the poison prevention poster contest (see Appendix).

References
- Indiana Poison Center
- Illinois Poison Center
- California Poison Center

Take Home Tasks:
- Complete Poison Prevention Poster
Mixed Up Mess

Here’s a mixed up mess. Put the missing letters in the right order to see a list of poisons.

1. _______
cIAoloh

2. _______
rizletFier

3. _______
treeDntge

4. _______
hotlbalsM

5. _______
gCeetarit

6. _______
Danir reeCnal
cideieMn
cestiPdei

Word Bank
Fertilizer Mothballs Medicine Detergent Alcohol
Pesticides Cigarette Drain Cleaner

The Washington Poison Center is always here to help, 24/7/365 by calling: 1 (800) 222-1222.
All calls are free and confidential.
Hidden Hazards

Find all the poisons hidden in this picture.

☐ snake  ☐ wasp  ☐ spray cleaner  ☐ gas can  ☐ pill bottle
☐ nail polish  ☐ toilet cleaner  ☐ dish soap  ☐ mushroom
Grades 3 and 4

The following lesson plan:

- Meets the OSPI Health Learning Standard:
  - Health Education Core Idea: Substance Use and Abuse (Su)
    - Use and Abuse:
      - H1.Su1.3a
      - H1.Su1.3b
      - H1.Su1.4a
      - H1.Su1.4b
      - H1.Su1.4c
      - H2.Su1.4
    - Effects:
      - H1.Su2.3
      - H1.Su2.4
    - Prevention:
      - H4.Su3.3
      - H4.Su3.4
      - H1.Su3.4
  - Health Education Core Idea: Safety (Sa):
    - Injury Prevention:
      - H1.Sa1.3a
      - H1.Sa1.4
      - H7.Sa1.4
- Includes Washington Poison Center Information
Lesson Plan: Grades 3 and 4

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Lesson Objectives:
1. Identify ways to prevent injuries at home, at school, and in the community.
2. Identify ways to prevent injuries in recreational activities.
3. Describe practices and behaviors that promote safety and reduce or prevent injuries.
4. Compare and contrast prescription and over-the-counter medicines with harmful drugs.
5. Understand commonly used terms for marijuana.
6. Understand differences between medically accurate use and abuse of prescriptions and over the counter medicines.
7. Understand tobacco, alcohol, and marijuana are illegal for minors.
8. Describe reasons people use tobacco, alcohol, and other drugs.
9. Identify how peers, media, and technology influence decisions related to tobacco, alcohol, and marijuana.
10. Describe effects of medicines, tobacco, secondhand smoke, alcohol, and marijuana.
11. Describe verbal and nonverbal communication skills to avoid tobacco, alcohol, and marijuana.
12. Describe how to ask for help to avoid situations in which others are using tobacco, alcohol, or marijuana.
13. Determine benefits of abstaining from or discontinuing use of tobacco, alcohol, and marijuana.

Summary of Tasks/Actions:
Introduction: Tell students today they will be doing a lesson on how to prevent injuries at home, at school, in the community, and in recreational activities. They will be learning how to identify poisons in order to be safe in their community.

Explicit Instructions/Teacher modeling:
- Ask the students to raise their hands if anyone in the room has heard of Mr. Yuk.
- Use the image of Mr. Yuk in this curriculum to point to Mr. Yuk. Comment on how Mr. Yuk is sticking out his tongue and making a “yucky” face.
- Ask students to make the “yucky” face as Mr. Yuk is doing.
- Tell students that Mr. Yuk is our friend. He is here to help us identify all the “yucky” poisons around us.
- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
Ask students to repeat: If I see poisons:
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

Guided Practice/Interactive modeling:
- Pass out worksheet: Find the Safe Path.
- Together, ask students to find a path for Amy to get to her dog without touching the poisons. After students find a path, go over each poison and discuss why it is a poison. Inform them how they may see any of these poisons at home, at school, in the community, or when they are playing outside. Discuss how it’s important to put a Mr. Yuk sticker on certain products so nobody gets poisoned.
  - Medicine:
    - Tell students that the bottles are “medicines”. Medicines are something they take when they need to make their body healthy. If they’re not supposed to take medicines, then it could make them sick. At the Washington Poison Center, medicines are the top reasons parents of 3rd and 4th grade students called the Washington Poison Center.
    - When a doctor feels someone needs medicine to get better, they write a prescription. The prescription for the medicine goes to a pharmacy, where a pharmacist fills the doctor’s medication order. Sometimes medicines are also called drugs.
    - There are some drugs, like heroin, cocaine, and marijuana/cannabis that can be really harmful to children’s bodies and they should stay away from them. If children are drug free, their bodies and brains can grow strong and healthy.
    - If a child’s doctor tells them to take medication to get better, only a trusted grown-up should measure out and give them their medication. Children should never give themselves medication, as it could make them very, very sick.
    - With medicines, Mr. Yuk says LOOK.
      - L = Lock It Up
      - O = Out of Reach
      - O = Out of Sight
      - K = Keep Safe
  - Vapor product: Vapor products are also called e-cigarettes, mods, e-cigs, vape pens, or JUULs. Vapor products are illegal to use and purchase for children under the age of 18. Nicotine affects the brain and goes into our blood stream really quickly. The brain then releases adrenaline, creating a buzz and short-term energy. This feeling doesn’t last long and soon leaves one feeling tired, a little down, and craving more. It is very addicting.
    - If children are nicotine free, their bodies and brains can grow strong and healthy. It’s important to stay away from vapor products because it harms our healthy growing bodies and brains. If someone asks a child if they
want to use a vapor product, they can simply shake their head no (ask students to shake their heads no) or look the person in the eye and say “No, thank you”. If they need help to avoid the situation, ask a trusted adult to help them.

- Even though social media like Instagram have images that suggest vaping is cool, it’s not. The JUUL is not cool, as it can damage your body.
- Alcohol: There are many names for alcohol. There are two types of alcohol: one to clean cuts or scrapes; the other is called beer, wine, and liquor – it’s an alcoholic beverage only for adults. Alcohol beverages like beer, wine, and liquor are harmful for children because they are bad for their bodies. Alcoholic beverages can affect someone’s ability to hear, see, and walk without tripping. It also gives people a bad headache. If children are alcohol free, their bodies and brains can grow strong and healthy.
- When individuals use alcohol, they experience memory loss, poor learning, poor balance, delayed motor reaction, and impaired judgement. Alcohol can affect someone’s ability to hear, see, and walk. It also gives people a bad headache. If children are alcohol free, their bodies and brains can grow strong and healthy. It’s important to stay away from alcohol because it harms children’s healthy growing bodies and brains.
- If someone asks them if they want alcohol, they can simply shake their head no (ask students to shake their heads no) or look the person in the eye and say “No, thank you”. If they need help to avoid the situation, don’t hesitate to go to a trusted grown up.
- They may see people using alcohol around them, in the news, and social media and it can influence their decision. But, remember to stay strong and stand up for their healthy body.
- Marijuana/Cannabis and Not for Kids label:
  - Marijuana is also called weed, cannabis, pot, grass, joint. It is illegal in Washington State for anyone under 21 years of age to purchase or use marijuana.
  - When individuals use marijuana, their heart rate goes up, their memory is poor, they are unable to learn well, can’t drive well, are slow to act and react, and their behavior changes. It’s important to stay away from marijuana because it harms our healthy growing bodies and brains. If someone asks them if they want marijuana, they can simply shake their head no (ask students to shake their heads no) or look the person in the eye and say “No, thank you”. If they need help to avoid the situation, don’t hesitate to go to a trusted grown up.
  - Sometimes, marijuana comes in the form of candy, cookies, treats, and drinks. If a package has the Not For Kids symbol on it (show the symbol), it means that the treat or drink contains marijuana.
  - They may see people using marijuana around them, in the news, and social media and it can influence their decision. But, remember to stay strong and stand up for their healthy body.
Mr. Yuk says LOOK:
  ▪ L = Lock It Up
  ▪ O = Out of Reach
  ▪ O = Out of Sight
  ▪ K = Keep Safe

- Ask students to repeat: “Mr. Yuk is our friend.”
- Ask students to repeat: “Mr. Yuk keeps us safe.”
- Ask students to repeat: “Mr. Yuk is here to help by calling, 1 (800) 222-1222.”
- Ask students to repeat: “Mr. Yuk says to LOOK!”
- Ask students to repeat: If I see poisons:
  o L = Lock It Up
  o O = Out of Reach
  o O = Out of Sight
  o K = Keep Safe

Technology Integration:
- Go to smartboard and open, Black Out Game: https://www.illinoispoisoncenter.org/ipc_media/games/BlackOut.
  o Keep an eye out for the “HINT” on the top of the game. This will make it easy to unscramble.

Independent working time:
- Poster Contest: Design a poster for the annual poison prevention poster. The theme for the 2020 Washington Poison Center Poison Prevention Poster Contest is: “Mr. Yuk is Always Here to Help.” Ask students to consider how Mr. Yuk helps keep people safe from toxic substances. For more details, visit: https://www.wapc.org/programs/education/annual-poster-contest/

Assessment:
- Pass out worksheet: Cross Off. Ask students to look at each item and cross off which they think is toxic to their bodies. Give students time to look through all items and review together as a class.

Review and closing:
- Ask students to repeat: “Mr. Yuk says to LOOK!”
  o L = Lock It Up
  o O = Out of Reach
  o O = Out of Sight
  o K = Keep Safe
- Ask students to repeat: “Mr. Yuk is always here to help, call: 1 (800) 222-1222.”

Materials/Equipment:
- One (1) copy of large Mr. Yuk sticker from curriculum packet.
- One (1) copy of large Not For Kids symbol from curriculum packet.
- Copies of Safe Path worksheet attached for each student.
- Smartboard.
- Writing utensil for each student.
- Guidelines to the poison prevention poster contest (see Appendix).

**References**

- Indiana Poison Center
- Illinois Poison Center

**Take Home Tasks:**

- Complete Poison Prevention Poster
Find the Safe Path

Help Amy get to her dog, but don’t touch a poison!
Cross Off!

Mr. Yuk wants you to put an X through items that are toxic to our bodies.
Grades 5 and 6

The following lesson plan:

- Meets the OSPI Health Learning Standard:
  - Health Education Core Idea: Substance Use and Abuse (Su)
    - Use and Abuse:
      - H1.Su1.5a
      - H1.Su1.5b
      - H2.Su1.5
      - H2.Su1.6
    - Effects:
      - H1.Su2.5a
      - H1.Su2.6
    - Prevention:
      - H4.Su3.5
      - H5.Su3.5
      - H1.Su3.6
      - H7.Su3.6
      - H8.Su3.6
    - Treatment
      - H3.Su4.6
    - Legal Consequences
      - H1.Su5.6
  - Health Education Core Idea: Safety (Sa):
    - Injury Prevention:
      - H1.Sa1.5a

- Includes Washington Poison Center Information
Lesson Plan: Grades 5 and 6

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Lesson Objectives:

1. Identify dangerous or risky behaviors that might lead to injuries.
2. Identify a variety of tobacco, alcohol, and marijuana products.
3. Recognize that tobacco, alcohol, and other drugs can be addictive.
4. Describe how family, school, community, peers, media, and technology influence decisions related to use of tobacco, alcohol, marijuana, and other drugs.
5. Describe how peers and family influence substance use and abuse.
6. Recognize substances are more addictive and harmful during growth and development.
8. Demonstrate ways to resist peer pressure to use substances.
9. Identify health alternatives for decisions related to substance use.
10. Identify how to use refusal skills to avoid substance use.
11. Identify scenarios in which substances may be present and determine strategies to avoid exposure and use.
12. Promote benefits of abstaining from or discontinuing substance use.
13. Identify valid and reliable substance abuse services.

Summary of Tasks/Actions:

Introduction: Tell students that today they will be doing a lesson on harmful substances.

Explicit Instructions/Teacher modeling:

- Ask the students to raise their hands if anyone in the room has heard of Mr. Yuk. Use image of Mr. Yuk in this curriculum to point to Mr. Yuk.
- Ask students to repeat: “Mr. Yuk says to LOOK!
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

Guided Practice/Interactive modeling:

- Nicotine comes in a variety of products including vapor products called e-cigarettes, mods, e-cigs, vape pens, or JUULs. Vapor products are illegal to use and purchase for children under the age of 18. Nicotine affects the brain and goes into a person’s blood stream really quickly. The brain then releases adrenaline, creating a buzz and short-term energy. This feeling
doesn’t last long and soon leaves the person feeling tired, a little down, and craving more. It is very addicting.

- If children are nicotine free, their bodies and brains can grow strong and healthy. It’s important to stay away from vapor products because it harms healthy growing bodies and brains. Nicotine can negatively affect brain development in kids, including a child’s memory and attention—both of which are important to do well in school!
- Even though social media like Instagram have images that suggest vaping is cool, it’s not. The JUUL is not cool, as it can damage one’s body.
- If someone asks a child if they want to use a vapor product, they can simply shake their head no (ask students to shake their heads no) or look the person in the eye and say “No, thank you”. If they need help to avoid the situation, ask a trusted adult to help them.

Alcohol: There are many names for alcohol. There are two types of alcohol: one to clean cuts or scrapes; the other is called beer, wine, and liquor – and it’s an alcoholic beverage only for adults. Alcohol beverages like beer, wine, and liquor are harmful for children because they are bad for their bodies. Alcoholic can affect someone’s ability to hear, see, and walk without tripping. It also gives people a bad headache. If children are alcohol free, their bodies and brains can grow strong and healthy.

- When individuals use alcohol, they experience memory loss, poor learning, poor balance, delayed motor reaction, and impairs judgement. Alcohol can affect someone’s ability to hear, see, and walk. It also gives people a bad headache. If children are alcohol free, their bodies and brains can grow strong and healthy. It’s important to stay away from alcohol because it harms children’s healthy growing bodies and brains.
- If someone asks them if they want alcohol, they can simply shake their head no (ask students to shake their heads no) or look the person in the eye and say “No, thank you”. If they need help to avoid the situation, don’t hesitate to go to a trusted grown up.
- They may see people using alcohol around them, in the news, and social media and it can influence their decision. But, remember to stay strong and stand up for their healthy body.

Marijuana/Cannabis and Not for Kids label: Marijuana is also called weed, cannabis, pot, grass, joint. It is illegal in Washington State for anyone under 21 years of age to consume Marijuana.

- When individuals use marijuana, their heart rate goes up, their memory is poor, they are unable to learn well, can’t drive well, are slow to act and react, and their behavior changes. It’s important to stay away from marijuana because it harms healthy growing bodies and brains. If someone asks them if they want marijuana, they can simply shake their head no (ask students to shake their heads no) or look the person in the eye and say “No, thank you”. If they need help to avoid the situation, don’t hesitate to go to a trusted grown up.
- They may see people using marijuana around them, in the news, and social media and it can influence their decision. But, remember to stay strong and stand up for their healthy body.
- Sometimes, marijuana comes in the form of candy, cookies, treats, and drinks. If a package has the Not For Kids symbol on it (show the symbol), it means that the treat or drink contains marijuana.
  - If students ever need to reach out to peers for support on substances, they can call Teen Link at 1-866-TEENLINK.
  - With medicines, Mr. Yuk says LOOK.
    - L = Lock It Up
    - O = Out of Reach
    - O = Out of Sight
    - K = Keep Safe

Technology Integration:
- On smartboard, open the video Escape the Vape: https://escapethevape.org/.
  Have students watch the video on vaping liquid, then click on each substance contained in liquids to learn more: cadmium, aluminum, formaldehyde, manganese, copper, silver, diacetyl, nicotine, benzene, lead, and fluorine.

Independent working time:
- Poster Contest Design: Using the theme, “Mr. Yuk is Always Here to Help,” ask students to create a poster for the annual poison prevention poster contest that shows how Mr. Yuk comes to the rescue to prevent poisonings from vaping. Ask students to illustrate the various substances they learned about in the Escape the Vape videos and how Mr. Yuk helps keep people safe.
- For more details, visit: https://www.wapc.org/programs/education/annual-poster-contest/

Differentiation:
- Request a classroom visit from Mr. Yuk to talk about vaping.

Assessment:
- Journal three “ingredients” found in vaping products like e-cigarettes and JUUL.
- To identify healthy alternatives, visit Washington State DOH, “You Can WA” to explore healthy passions: https://www.youcanwa.org/choose-you/.
- Ask students to repeat: “Mr. Yuk says to LOOK!
  - L = Lock It Up
  - O = Out of Reach
  - O = Out of Sight
  - K = Keep Safe

Materials/Equipment:
- One (1) copy of large Mr. Yuk sticker from curriculum packet.
- One (1) copy of large Not For Kids symbol from curriculum packet.
- Smartboard for video presentation.
- Writing utensil for each student.
- Guidelines to the poison prevention poster contest (see Appendix).

**References**

<table>
<thead>
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<th>Reference</th>
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<tbody>
<tr>
<td>Escape the Vape, Public Health – Seattle &amp; King County</td>
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<tr>
<td>You Can WA, Washington Department of Health</td>
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**Take Home Tasks:**

- Complete Poison Prevention Poster
Appendix:

2020 Poster Contest Rules

- One entry per student. Team submissions will not be judged.
- Artwork is to be created in an 8 ½ x 11 size, in either horizontal or vertical format. The winning poster will be reduced in size, so be sure poster artwork and any text is clear.
- Artwork created with markers is strongly preferred, using bright, bold colors.
- Artwork should include a full range of potential poisons, including chemicals, cleaning products, plants, and medications.
- Computer-generated artwork and/or stickers will not be accepted.
- Mixed media and unique hand created cut-outs are allowed.
- A parent or legal guardian must sign the Entry Form Release.
- Submissions by hard-copy only. Email submissions will not be judged.

Mail submissions to:

Washington Poison Center
155 NE 100 St., Suite 100
Seattle, WA  98125

- Entries will be accepted from December 5, 2019 to January 31, 2020.

How is Mr. Yuk always here to help?

✓ Mr. Yuk is always available to help, 24/7/365 by calling: 1 (800) 222-1222.
✓ Mr. Yuk is our friend.
✓ Mr. Yuk keeps us safe.
✓ Mr. Yuk teaches us how to LOOK: lock it up, out of reach, out of sight, keep safe.
✓ Mr. Yuk and his team save lives.
Examples of Past Winning Posters

**Mr. Yuk Will Save Lives!**

*National Poison Prevention Week*
March 19-25, 2017

Jason D. Ho, Age: 11 • Parkside Elementary School • Des Moines, Washington

1-800-222-1222

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**Be Ready for Poison Twenty-Four Seven!**

*National Poison Prevention Week*
March 15-21, 2015

Plaza Selaya, Age: 10 • Holy Rosary School • Edmonds, Washington

1-800-222-1222

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**Be Safe with Mr. Yuk**

*National Poison Prevention Week*
March 17-23, 2013

Kurtis Smith, Age: 10 • Anacortes, Washington • Anacortes Boys & Girls Club

1-800-222-1222

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**Is it Time to Call Mr. Yuk?**

*National Poison Prevention Week*
March 15-21, 2009

Washington Poison Center
1-800-222-1222

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**Super Mr. Yuk**

*National Poison Prevention Week*
March 17-23, 2019

Lily Ferrara, Age 9 • Sherwood Elementary • Auburn, Washington

1-800-222-1222

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The Washington Poison Center is always here to help, 24/7/365 by calling: 1 (800) 222-1222.

All calls are free and confidential.
Meet Mr. Yuk!
Not For Kids

EMERGENCY
(800) 222 1222

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All calls are free and confidential.