

**Reproductive Health
and Disease
Prevention Curriculum**

2023- 2024

**Broward County Public
Schools**

Seventh Grade

Everybody's Got Body Parts – Part One

ADVANCED PREPARATION: Please note that all students should receive puberty lesson for both boys and girls, even if the class is separated by sex.

Set up your computer and LCD projector to share a video at the appropriate time in the lesson. The link to the video is here and within the lesson plan:

<https://youtu.be/j9QgcCK6FKM?si=GAvZTBsHgaDSV882>

TARGET GRADE: Grade 7, Lesson 1

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.

LEARNING OBJECTIVE:

1. Name at least two parts of the female internal and external sexual and reproductive systems.
2. Describe the function of at least two part of the female internal and external sexual and reproductive systems.
3. Demonstrate a basic understanding of the menstrual cycle.

LESSON MATERIALS:

- White board or chart paper
- Markers
- Pencils
- Index cards or scraps of paper
- Worksheet: "Female Reproductive and Sexual Systems", enough for either 1/3 or 1/2 the class to have one, depending on whether you plan to have them complete it in triads or pairs
- Homework Assignment: "Female Sexual and Reproductive Systems Crossword Puzzle" – one per student
- Homework Answer Key – one copy for the teacher
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there's a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student's age and developmental stage*
- *agreed upon by everyone*

- *well explained so that students are very clear about what's expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***
- ***respect each other***
- ***questions are welcome using the question box***
- ***listen when others are speaking***
- ***speak for yourself***
- ***respect personal boundaries***
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students.

Step 2: Introduce the topic by explaining that students likely have learned a lot about their bodies over the years, but that now that they're older, we are going to focus a bit more on their sexual and reproductive body parts.

Step 3: Explain to the class that they are going to be put into small groups to complete a worksheet on the sexual and reproductive systems for people who were born with certain body parts and assigned "female" at birth. Tell them that the sheets have a word bank at the bottom, and that they need to make those words fit into the images provided. Have them get into their triads (you may also wish to do pairs), distribute one worksheet per triad/pair, and tell them that they have 10 minutes in which to complete it.

Step 4: Once the students have completed the activity, play the Amaze video, "Biological Female Anatomy," at <https://youtu.be/j9QgcCK6FKM?si=GAvZTBsHgaDSV882>. Tell the students to check their worksheets as they watch the video to make sure they have the answers correct.

Note to the Teacher: You might need to play the video more than once to allow students to absorb all of the information and correct their worksheets. Once they have gone through all the answers, ask whether there are any questions and answer them as time permits.

Step 5: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum.

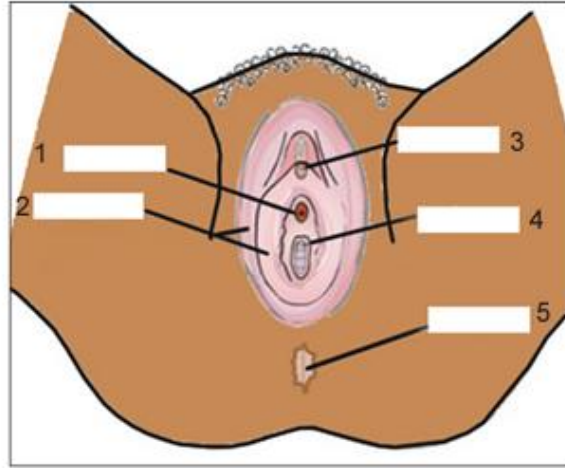
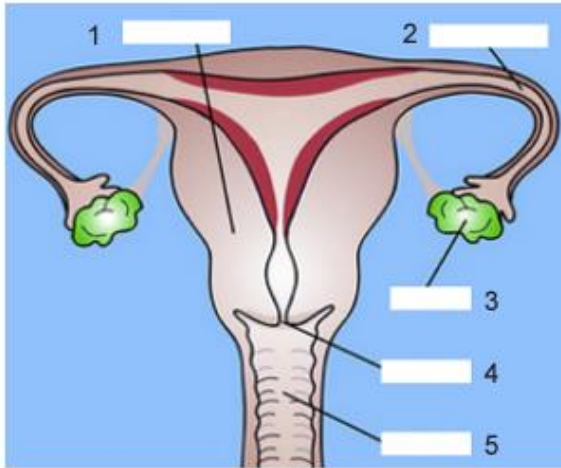
Remind students that you may not be able to answer all questions.

ASSESSMENT: The homework assignment is designed to help the teacher determine whether the learning in class was retained by the students, thus achieving the learning objectives.

OPTIONAL HOMEWORK: “Female Sexual and Reproductive Systems Crossword Puzzle” – to be completed by each student and handed in during the next class.

Students' Names: _____

WORKSHEET: The Female Reproductive and Sexual Systems



(Images from www.kidshealth.org)

1. _____
2. _____
3. _____
4. _____
5. _____

1. _____
2. _____
3. _____
4. _____
5. _____

WORD BANK

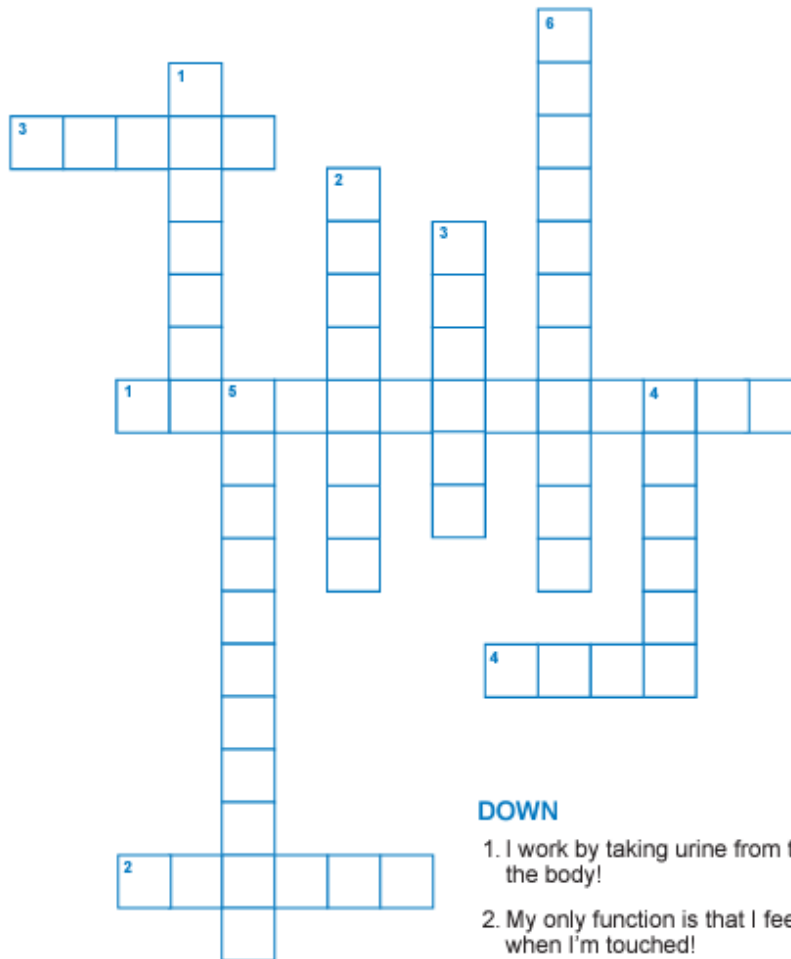
Uterus
Ovary
Fallopian Tube
Cervix
Vagina

WORD BANK

Vagina
Clitoris
Labia
Urethra
Anus

Students' Names: _____

HOMEWORK: The Female Reproductive and Sexual Systems Crossword Puzzle



ACROSS

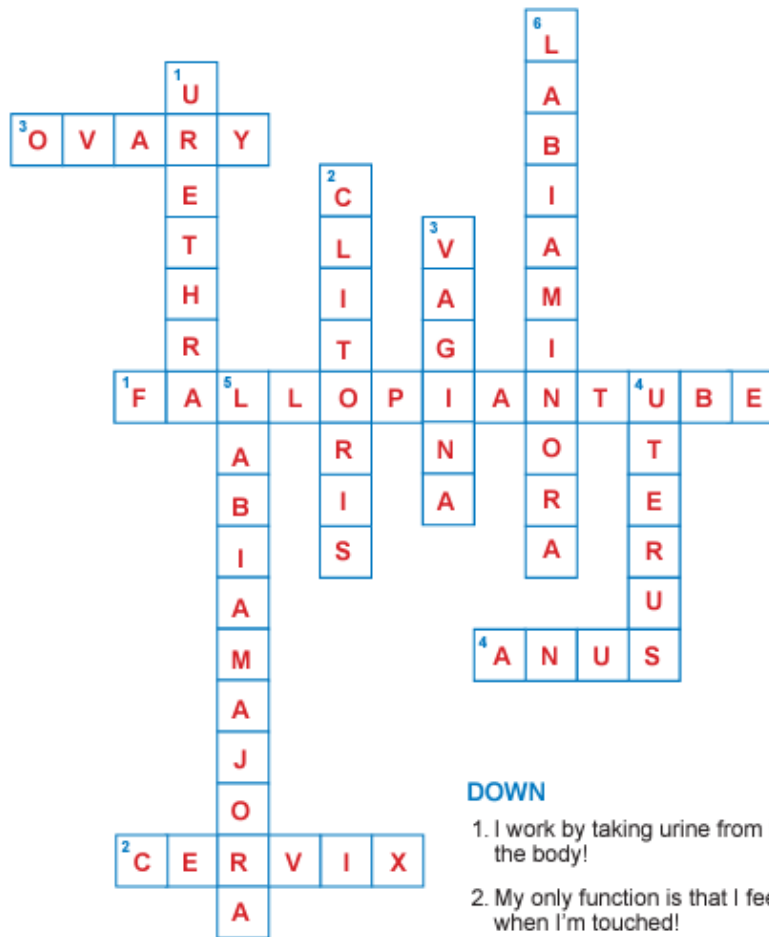
1. There are two of me - one on either side of the uterus, each connected to one of the ovaries. Eggs pass through me every month to get to the uterus!
2. I'm the opening to the uterus! When people with one of these get pap tests, the clinician takes cells from me to test them to make sure all is well!
3. I make eggs! (& no, I'm not a chicken!) There are two of me.
4. I'm the opening, just below the vaginal opening, through which poop leaves the body. I don't mind - I have an important job!

DOWN

1. I work by taking urine from the bladder out of the body!
2. My only function is that I feel very sensitive when I'm touched!
3. Once a month, blood and tissue from the uterus pass through me; and if a person's pregnant, this is how the baby usually comes out!
4. I'm shaped like a pear and fill up with blood and other nutrients once a month. If a person gets pregnant, the fetus grows inside me!
5. I'm the skin that covers the outside of the vulva to protect everything that's underneath me - the clitoris, the opening to the urethra, and the vaginal opening!
6. I'm the two small flaps of skin on either side of the opening to the vagina; I can come in a variety of shapes and sizes!

ANSWER KEY

HOMEWORK: The Female Reproductive and Sexual Systems Crossword Puzzle



ACROSS

1. There are two of me - one on either side of the uterus, each connected to one of the ovaries. Eggs pass through me every month to get to the uterus!
2. I'm the opening to the uterus! When people with one of these get pap tests, the clinician takes cells from me to test them to make sure all is well!
3. I make eggs! (& no, I'm not a chicken!) There are two of me.
4. I'm the opening, just below the vaginal opening, through which poop leaves the body. I don't mind - I have an important job!

DOWN

1. I work by taking urine from the bladder out of the body!
2. My only function is that I feel very sensitive when I'm touched!
3. Once a month, blood and tissue from the uterus pass through me; and if a person's pregnant, this is how the baby usually comes out!
4. I'm shaped like a pear and fill up with blood and other nutrients once a month. If a person gets pregnant, the fetus grows inside me!
5. I'm the skin that covers the outside of the vulva to protect everything that's underneath me - the clitoris, the opening to the urethra, and the vaginal opening!
6. I'm the two small flaps of skin on either side of the opening to the vagina; I can come in a variety of shapes and sizes!

Everybody's Got Body Parts – Part Two

ADVANCED PREPARATION: Please note that all students should receive puberty lesson for both boys and girls, even if the class is separated by sex.

Set up your computer and LCD projector to share a video at the appropriate time in the lesson. The link to the video is here and within the lesson plan:

<https://youtu.be/G2ciOhidKpg?si=kEoFPXJgvGBCLQiO>

TARGET GRADE: Grade 7, Lesson 2

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.

LEARNING OBJECTIVE:

1. Name at least two parts of the male internal and external sexual and reproductive systems.
2. Describe the function of at least two part of the male internal and external sexual and reproductive systems.
3. Demonstrate a basic understanding of where sperm is made and how it leaves the body.

LESSON MATERIALS:

- White board or chart paper
- Markers
- Pencils
- Index cards or scraps of paper
- Worksheet: "Male Reproductive and Sexual Systems" – enough for either 1/3 or 1/2 the class to have one, depending on whether you plan to have them complete it in triads or pairs
- Homework Assignment: "Male Sexual and Reproductive Systems Crossword Puzzle" – one per student
- Homework Answer Key – one copy for the teacher
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there's a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student's age and developmental stage*
- *agreed upon by everyone*

- *well explained so that students are very clear about what's expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***
- ***respect each other***
- ***questions are welcome using the question box***
- ***listen when others are speaking***
- ***speak for yourself***
- ***respect personal boundaries***
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: Remind the students about the anonymous questions they contributed at the end of the last class. Take no more than a few minutes to answer as many as time permits.

Note to the Teacher: You do not need to answer every single question; you can cluster them by category instead. Also, should you receive an overwhelming number of questions you may wish instead to make a reference sheet where you type up the questions and responses and simply distribute that to the class or answer them over a few days.

Step 3: Explain to the class that just as they went through the female sexual and reproductive systems during the last class, today they are going to go through the male sexual and reproductive systems for people who were born with certain body parts and assigned "male" at birth. Put them into small groups as you did in the last class to complete a

worksheet on the male systems. Tell them that the sheets have a word bank at the bottom, and that they need to make those words fit into the images provided. Have them get into their triads (you may also wish to do pairs), distribute one worksheet per triad/pair, and tell them that they have 10 minutes in which to complete it.

Step 4: Once the students have completed the activity, click on the link to “The Male Reproductive System,” at <https://youtu.be/G2ciOhidKpg?si=kEoFPXJgvGBCLQiQ>. Tell the students to check their worksheets as they watch the video to make sure they have the answers correct.

Note to the Teacher: You might need to play the video more than once to allow students to absorb all of the information and correct their worksheets. Once they have gone through all the answers, ask whether there are any questions and answer them as time permits.

Step 5: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

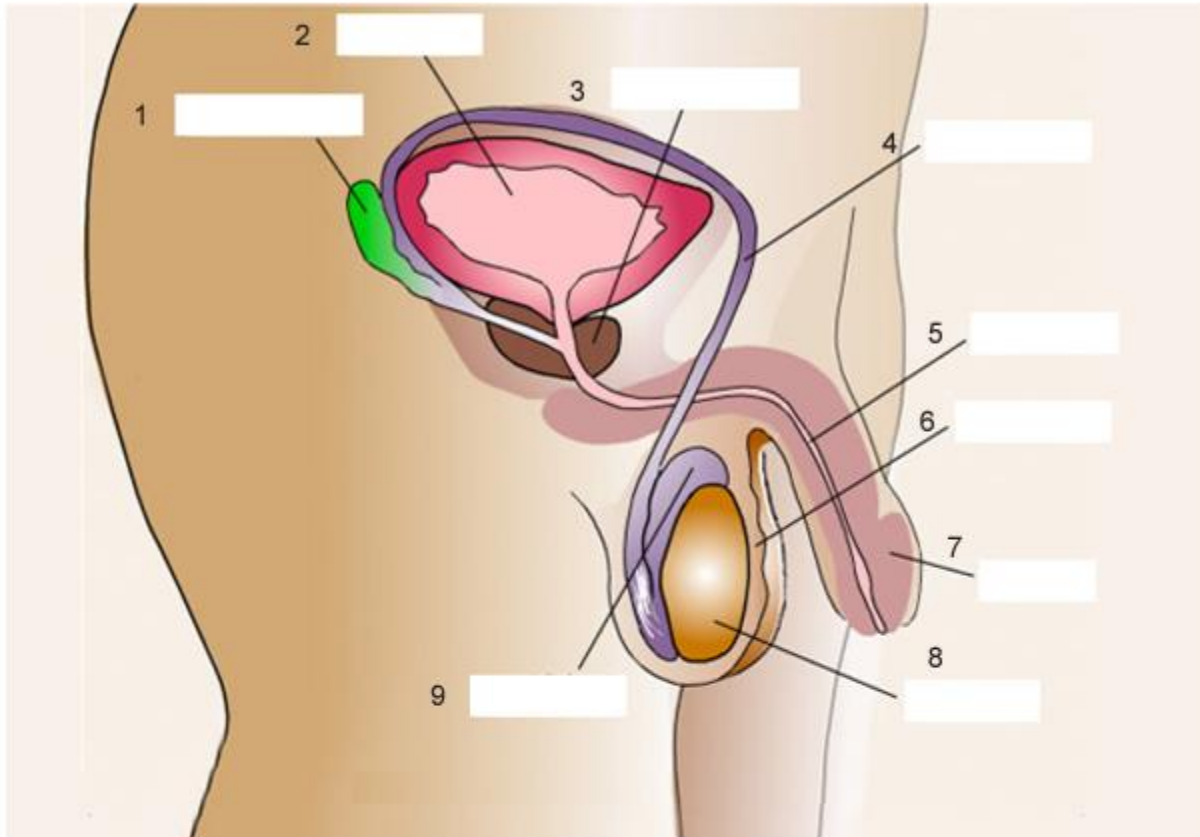
Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

ASSESSMENT: The homework assignment is designed to help the teacher determine whether the learning in class was retained by the students, thus achieving the learning objectives.

OPTIONAL HOMEWORK: “Male Sexual and Reproductive Systems Crossword Puzzle” – to be completed by each student and handed in during the next class.

Students' Names: _____

WORKSHEET: The Male Reproductive and Sexual Systems



(Image from www.kidshealth.org)

- | | | |
|----------|----------|----------|
| 1. _____ | 4. _____ | 7. _____ |
| 2. _____ | 5. _____ | 8. _____ |
| 3. _____ | 6. _____ | 9. _____ |

WORD BANK

seminal vesicles

bladder

epididymis

testicle

penis

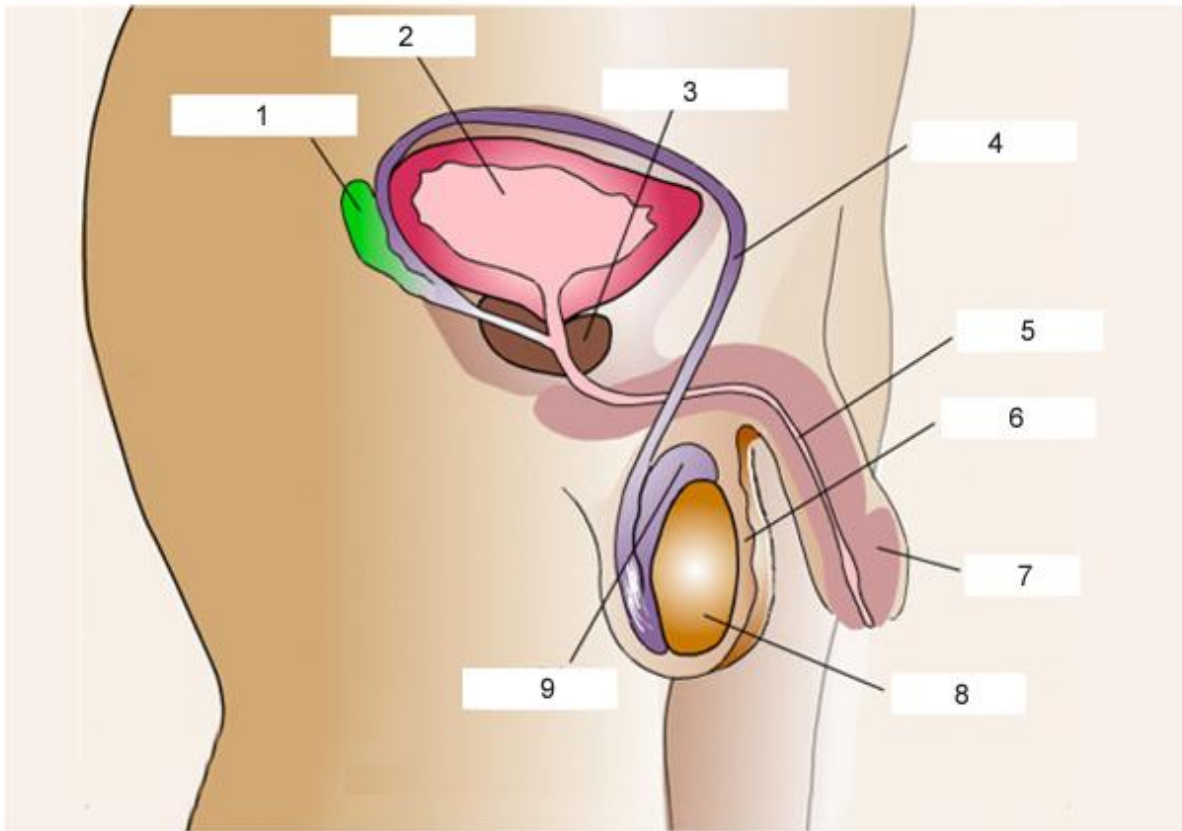
scrotum

urethra

vas deferens

prostate gland

ANSWER KEY: The Male Reproductive and Sexual Systems



(Image from www.kidshealth.org)

1. seminal vesicle

2. bladder

3. prostate gland

4. vas deferens

5. urethra

6. scrotum

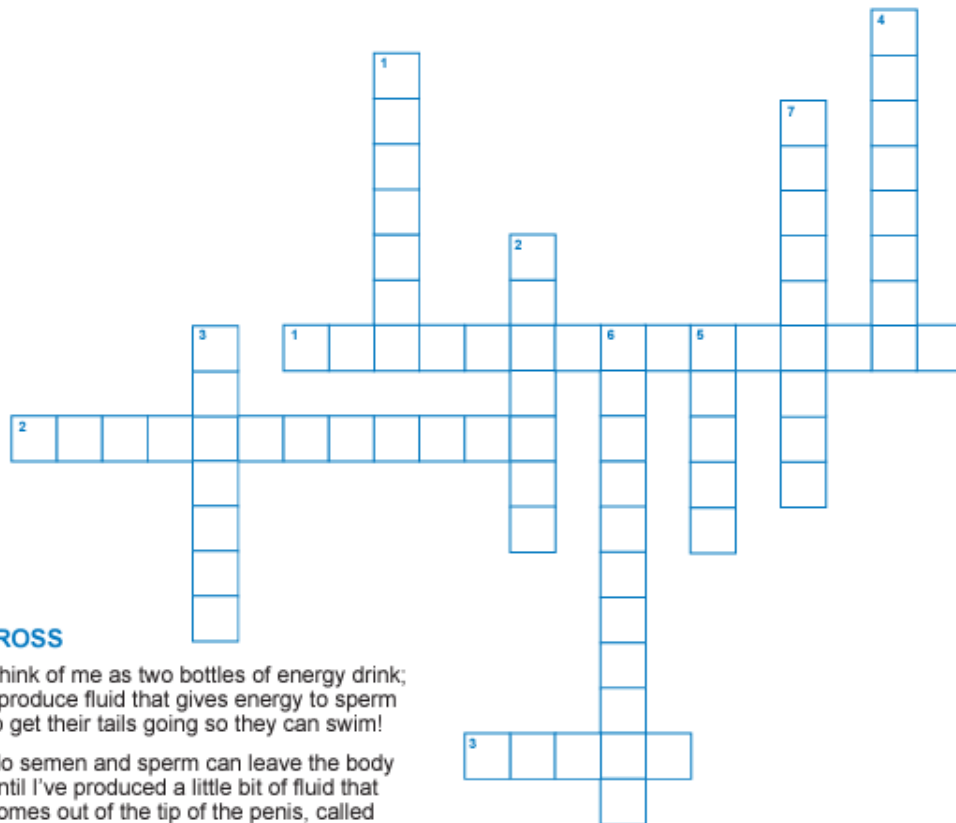
7. penis

8. testicle

9. epididymis

Student Name: _____

HOMEWORK: The Male Reproductive and Sexual Systems Crossword Puzzle



ACROSS

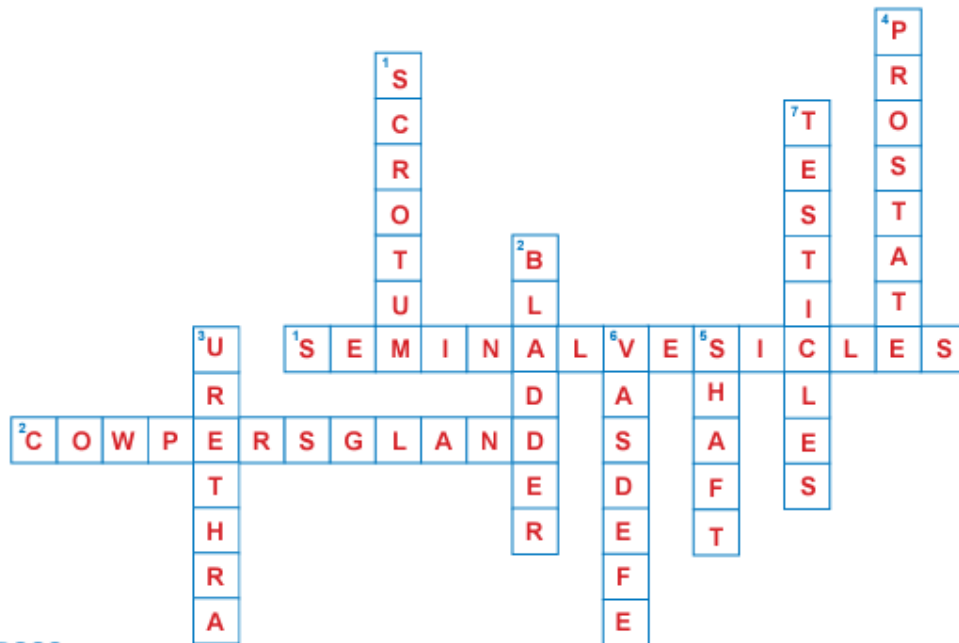
1. Think of me as two bottles of energy drink; I produce fluid that gives energy to sperm to get their tails going so they can swim!
2. No semen and sperm can leave the body until I've produced a little bit of fluid that comes out of the tip of the penis, called "pre-ejaculate" or "pre-cum."
3. I'm the head of the penis! Careful, I can be pretty sensitive.

DOWN

1. I look - and work - kind of like a sac! Inside, I have the testicles, which makes sperm. Since they have to be made at a temperature lower than 98.6 degrees, I hang outside the body behind the penis
2. When you gotta go to the bathroom, that's me letting you know! I collect urine until it's time for it to leave the body.
3. Urine leaves the body through me; sperm-filled semen leaves through me when someone ejaculates or has a wet dream. I'm busy!
4. Chestnuts roasting on an open fire... Well, I'm about the size of a chestnut, but please don't roast me! I've got to produce some of the fluid that makes up semen!
5. I'm the longest part of the penis, between the body and the head! Sometimes, I fill up with blood and get hard or erect.
6. I'm like a big water slide - I go from the testes up into the body so I can carry sperm to where it mixes with semen before it leaves the body!
7. I hang out in the scrotum - literally! There are two of me, and we're like little factories, making testosterone and sperm. When do I get a vacation??

ANSWER KEY

HOMEWORK: The Female Reproductive and Sexual Systems Crossword Puzzle



ACROSS

1. Think of me as two bottles of energy drink; I produce fluid that gives energy to sperm to get their tails going so they can swim!
2. No semen and sperm can leave the body until I've produced a little bit of fluid that comes out of the tip of the penis, called "pre-ejaculate" or "pre-cum."
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DOWN

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7. I hang out in the scrotum - literally! There are two of me, and we're like little factories, making testosterone and sperm. When do I get a vacation??

Reproduction Basics

ADVANCED PREPARATION:

- Make five copies of the sperm page.
- Prepare chart paper with the following headers, one per sheet:
 1. Sexual intercourse is when . . .
 2. A pregnancy can start when . . .
 3. A pregnancy can't start when . . .
- Post the three pieces of chart paper in different places around the wall with enough room by each so that a small group of students can gather and write on them. Tape the bottom edge of each chart paper sheet up over its top, folding it in half, so that students cannot see what's written on them until you are ready to do the activity.
- Print one set of the 28-day cards, of which there are 14 pages, so you need to cut them in half to have a full set of 28.

TARGET GRADE: Grade 7, Lesson 3

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.
- HE.7.PHC.3.4 - Predict the short and long-term consequences of engaging in health-risk behaviors.
- HE.7.PHC.3.9 – Practice behaviors that will maintain or improve personal health and reduce health risks, including reproductive health.

LEARNING OBJECTIVE:

1. Describe the process of human reproduction by identifying the correct order of the steps involved with conception.
2. Define sexual intercourse.

LESSON MATERIALS:

- Chart paper
- Markers
- Pencils
- PowerPoint: "Fertility and the Menstrual Cycle"
- Two medium-sized bouncy balls (red, rubber balls typically used in PE class are perfect if you can borrow them or most dollar stores sell them)
- 5 copies of the sperm page
- One copy of the birth control page
- Human Reproduction Answer Key – one copy for teacher
- Human Reproduction Sample Definitions – one copy for teacher
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there's a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student's age and developmental stage*
- *agreed upon by everyone*
- *well explained so that students are very clear about what's expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***
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- ***respect personal boundaries***
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- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: Say, "Today we are going to discuss human reproduction. This is a topic that some of you might know a lot about and some of you might be learning about for the first time. Let's start

by seeing what the class already knows about the topic of reproduction.” Point out the three pieces of chart paper you have hung around the room. Walk to the closest piece of newsprint and remove the tape revealing what is written on it. Explain to students that each piece of newsprint has a different sentence starter. They are to walk around and write down the first thing that comes to mind for each page. Explain that you are just looking to see what students have heard about these topics and that you expect all of their responses to be appropriate for school. Distribute the flipchart markers and tell them to be sure to write small enough to allow room for others to contribute as well. Invite students to stand up and move around to each newsprint, writing their responses. Tell students about five minutes to get to each newsprint. Once they are done, tell them to return to their seats. Ask three students to help by each bringing one piece of newsprint to post at the front of the room so the whole class can see it.

Step 3: Starting with the first chart paper, read the answers students have given, clarifying any misconceptions and confirming accurate information. If students have not written it, make sure to say, “Vaginal sex, sometimes called sexual intercourse, is when an erect penis is inserted into a lubricated vagina. If this results in ejaculation, semen is released from the penis into the vagina. Semen contains hundreds of millions of sperm, so if an egg is present, a sperm and that egg can unite. That’s called ‘fertilization.’ The fertilized egg then keeps going and, if it implants into the wall of the uterus, it becomes a pregnancy. If it doesn’t, it results in a menstrual period. We’ll talk more about this in a minute.” Continue in this manner with the other two pieces of chart paper making sure to provide the appropriate information and/or definitions as needed.

[Note to the Teacher: If you need some help providing age-appropriate definitions, please use the Human Reproduction Sample Definitions at the end of this lesson.](#)

Step 4: Next say, “Now that you have some general definitions for key terms related to human reproduction, I want to make sure you understand the steps involved from start to finish. Start the PowerPoint “Fertility and the Menstrual Cycle” and review each phase of the menstrual cycle by saying the following:

- Slide 1 – “This is a female’s uterus. You can see that it’s in the abdomen next to the stomach. The uterus is where menstruation occurs.”
- Slide 2 – “The average menstrual cycle is generally about 28 days but really varies from person to person, sometimes being much shorter or longer than 28 days. Someone can get their first period anywhere between nine and fifteen years old and generally it will take the body a couple of years to figure out what will be a typical cycle.”
- Slide 3 – “Each month an ovary releases an egg, also called an ovum, into the fallopian tube. The trip down the fallopian tube usually takes a couple days.”
- Slide 4 – “While the ovum is on this journey, if it unites with sperm, the egg becomes fertilized and may implant in the lining of the uterus. Once a fertilized egg implants inside the uterus, a pregnancy has begun. If the pregnancy continues, nine months later a baby will be born.”

- Slide 5 – “If there are no sperm in the fallopian tube while the ovum is there, then the ovum dissolves and is reabsorbed by the body. The ovum is only able to unite with a sperm for a couple of days before it dissolves.”
- Slide 6 – “In order to prepare for a potential pregnancy, the lining of the uterus grows each month to create a good environment for a potential fetus.”
- Slide 7 – “If the egg does not unite with a sperm, hormones tell the body to prepare for menstruation, also called having a period.”
- Slide 8 – “Menstruation is when the body rids itself of the extra lining inside of the uterus because there was no fertilized ovum. About two tablespoons of blood and some tissue slowly leave the vagina during a menstrual period.”

Step 5: Say, “Since the average menstrual cycle is 28 days, I have 28 cards and each one represents one day of the cycle. I am going to hand out a card to each of you. Once you have your card, please tape them to the board in the correct order. Then we will look at the menstrual cycle again, this time starting with menstruation as Day 1.” Distribute one card to each student and have them use the masking tape to post them on the chalk or white board.

Note to the Teacher: If you have more than 28 students in your class, have students pair up to work on one card together. If you have less than 28 students, give a few students two cards to work on.

Step 6: Say, “Now we can see an average 28 day menstrual cycle with Day 1 being the first day of her period. Next I’d like to show you when a person is most likely to become pregnant if sperm and an egg unite. Each of these two bouncy balls will represent one day when the egg is in the fallopian tube and able to unite with a sperm.” Ask for two volunteers and give each one a bouncy ball. Have one student stand under Day 14 and the other student stand under Day 15. Say, “Now whenever the egg is traveling through the fallopian tube pregnancy can happen if there are sperm present. Remember from the PowerPoint that the egg or ovum is only alive for about two days. So these two bouncy balls will represent when the egg is traveling and able to unite with a sperm.”

Step 7: Next, ask for five volunteers and give each one copy of the sperm page and say, “Sperm can live inside another person’s body for up to five days. So let’s see what happens if there is sperm in the uterus during different points of the menstrual cycle.” Have each student with a sperm page stand under Days 24- 28. Say, “You can see that sperm in the body during this time is not as likely to start a pregnancy because it’s less likely there is an egg around.”

Next, have the people holding the five sperm pages move to stand under Days 11 – 15. Say, “You can see how if there is sperm present either BEFORE or DURING the same time when the egg – the bouncy balls in our case – are present, that is the time when a pregnancy is most likely to happen.” Lastly, ask for one other volunteer and give them the birth control page. Ask them to stand between the students holding the bouncy balls and the students with the sperm card to physically block the two from meeting. Ask students, “What is the birth control doing?” Take some responses and make sure to tell students the following, “Birth control, if used correctly and consistently, prevents the sperm and egg from uniting by either blocking the sperm or preventing an egg from leaving the ovary in addition to other ways.”

Step 8: Have the volunteers return the bouncy balls, birth control and sperm pages to you and return to their seats. End by asking, "What does this tell you about when pregnancy is most likely to happen?" Take a few responses and clarify any lingering misconceptions. End the lesson by saying, "Since this is just a typical menstrual cycle and we know that everyone is unique, if someone chooses to have vaginal sex but does not want to become pregnant/get their partner pregnant, it is most effective to either postpone vaginal sex or to use an effective form of birth control consistently and correctly." Distribute and explain the homework.

Step 9: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

ASSESSMENT: The card line up activity will meet the first learning objective while the stem sentence activity and discussion will meet the second learning objective.

Teacher Resource: Human Reproduction Sample Definitions

The following are key terms for the explanation of human reproduction and a sample definition appropriate for use with seventh graders.

Please note this is for reference by the TEACHER ONLY and should NOT be distributed to your students.

Vaginal Sex (sometimes called sexual intercourse)

Vaginal sex, sometimes called sexual intercourse, is when an erect penis is inserted into a lubricated vagina. If this results in ejaculation, semen is released from the penis. Semen contains hundreds of millions of sperm, one of which is needed to cause a pregnancy. If the couple is not using a contraceptive method, like condoms or the pill, the sperm in the semen can join with an egg, if one is present. If it implants in a uterus, it creates a pregnancy.

Conception

The beginning of a pregnancy. A sperm and egg must first join and implant into the lining of the uterus to result in a pregnancy. A fertilized egg cannot survive without implantation.

Human Reproduction

Human reproduction is a cycle in which a sperm and egg join and then implant into the lining of the uterus. After approximately nine months of growth, a baby is born.

Implantation

The process by which a fertilized egg attaches itself to the lining of the uterus. Once an egg is fertilized it doesn't always implant, but may leave the body with menstrual blood and tissue.

Fetus

The medically accurate name for the developing pregnancy prior to birth.

Pregnancy

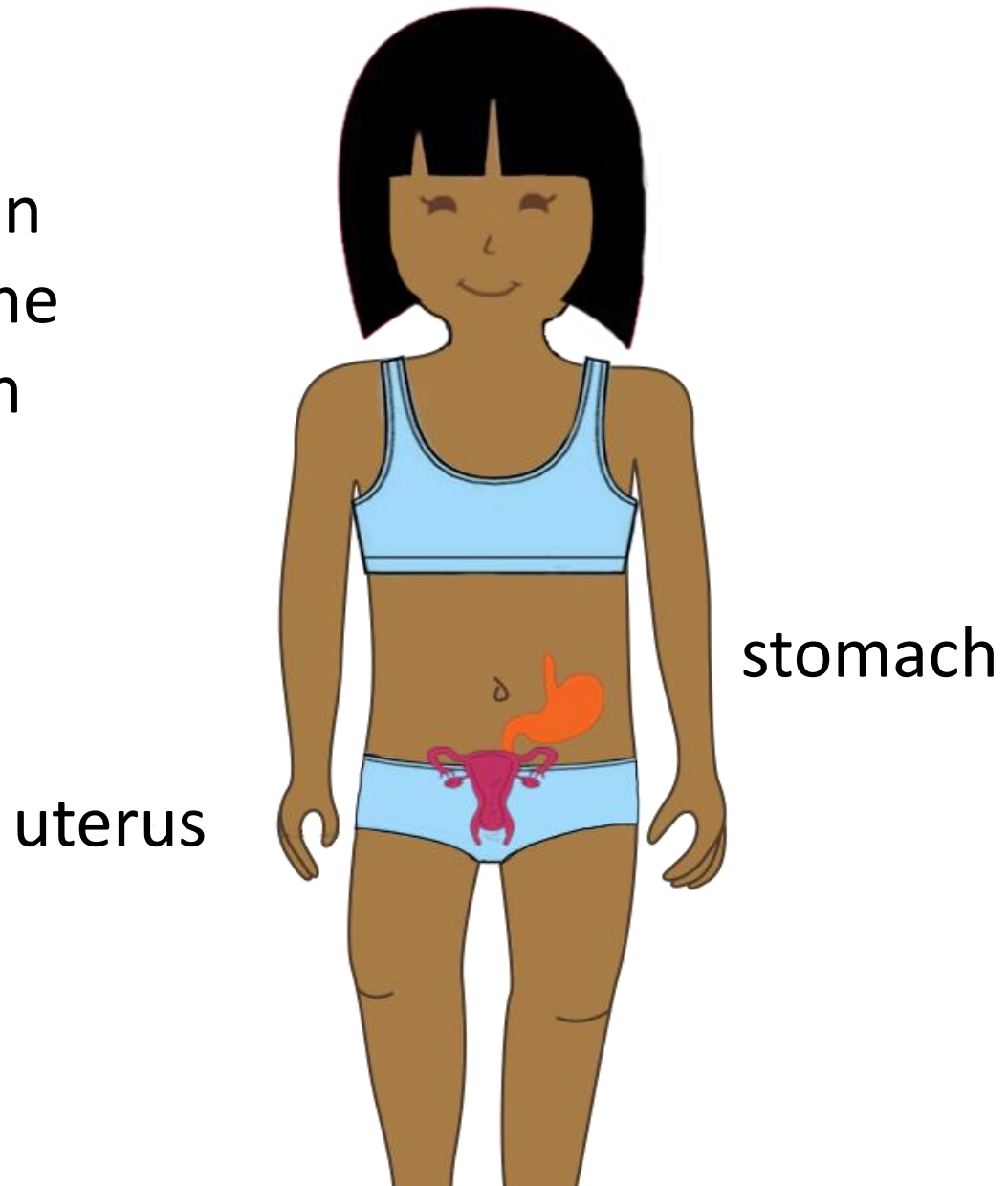
Once a fertilized egg successfully implants in the lining of the uterus, a pregnancy has begun. A typical pregnancy lasts for 40 weeks.

Reproduction Basics

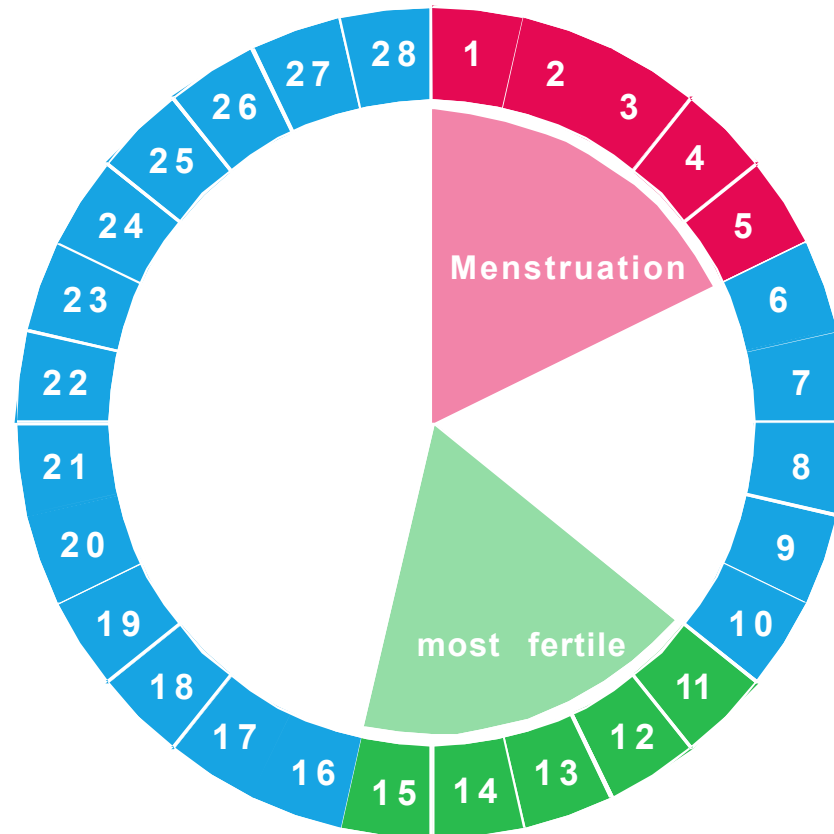
A 7th Grade Lesson

Fertility and the Menstrual Cycle

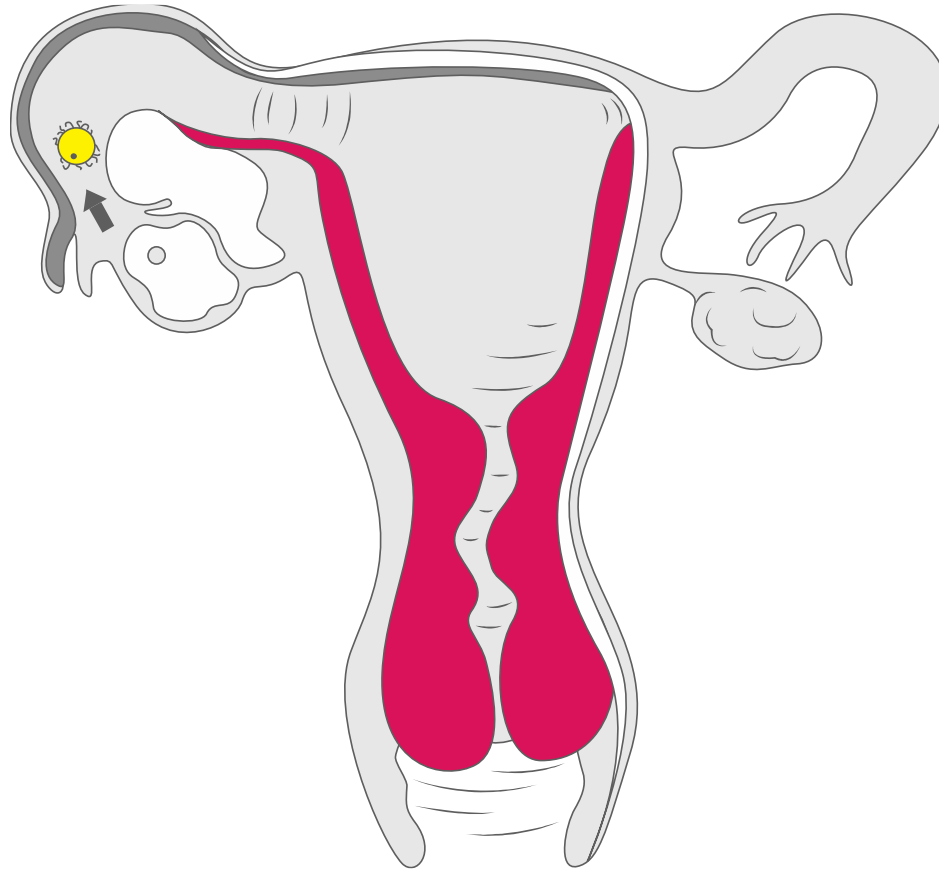
A female's uterus is located in the abdomen next to the stomach. The uterus is involved with menstruation.



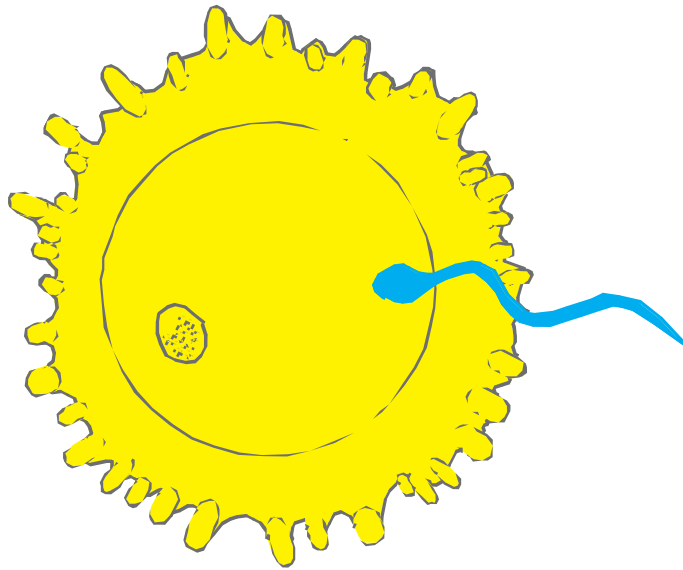
- Average menstrual cycle is about 28 days, but varies widely from person to person.
- Menstrual periods usually start between the ages of 9-15.



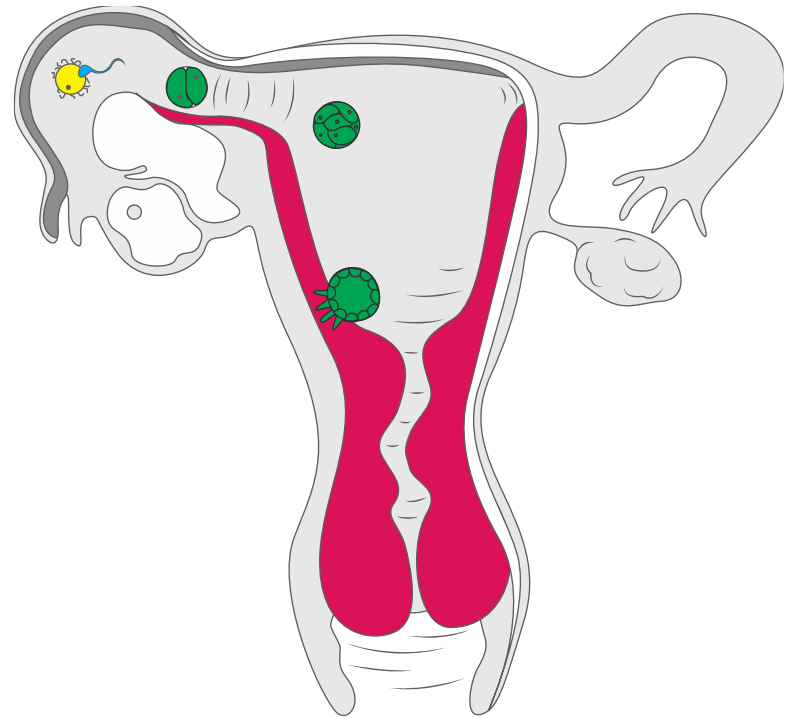
Each month, an ovary releases an ovum,
or egg, into the fallopian tube.



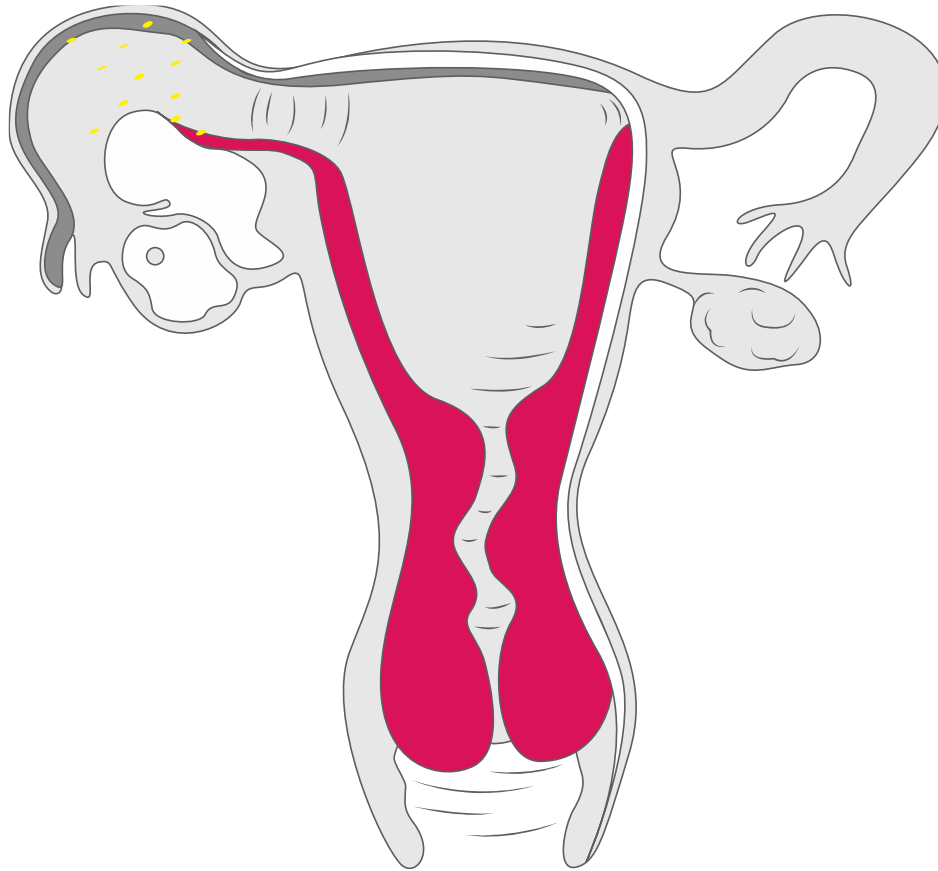
While it's traveling, if the ovum unites with a sperm and implants in the uterus a pregnancy can begin.



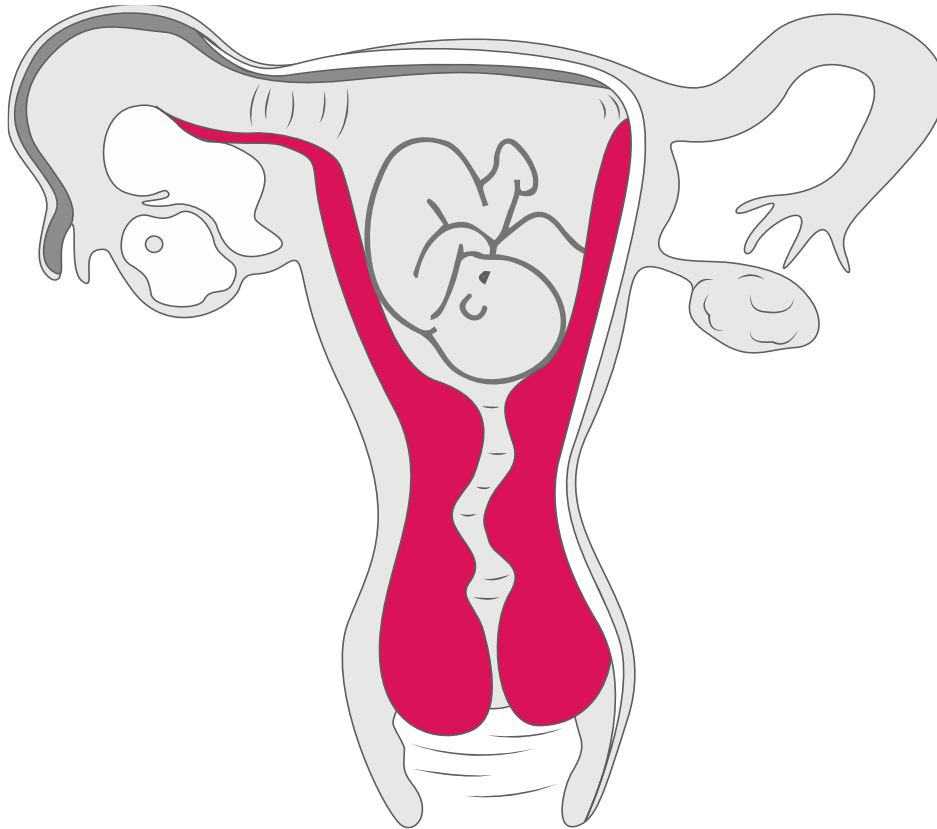
FERTILIZATION



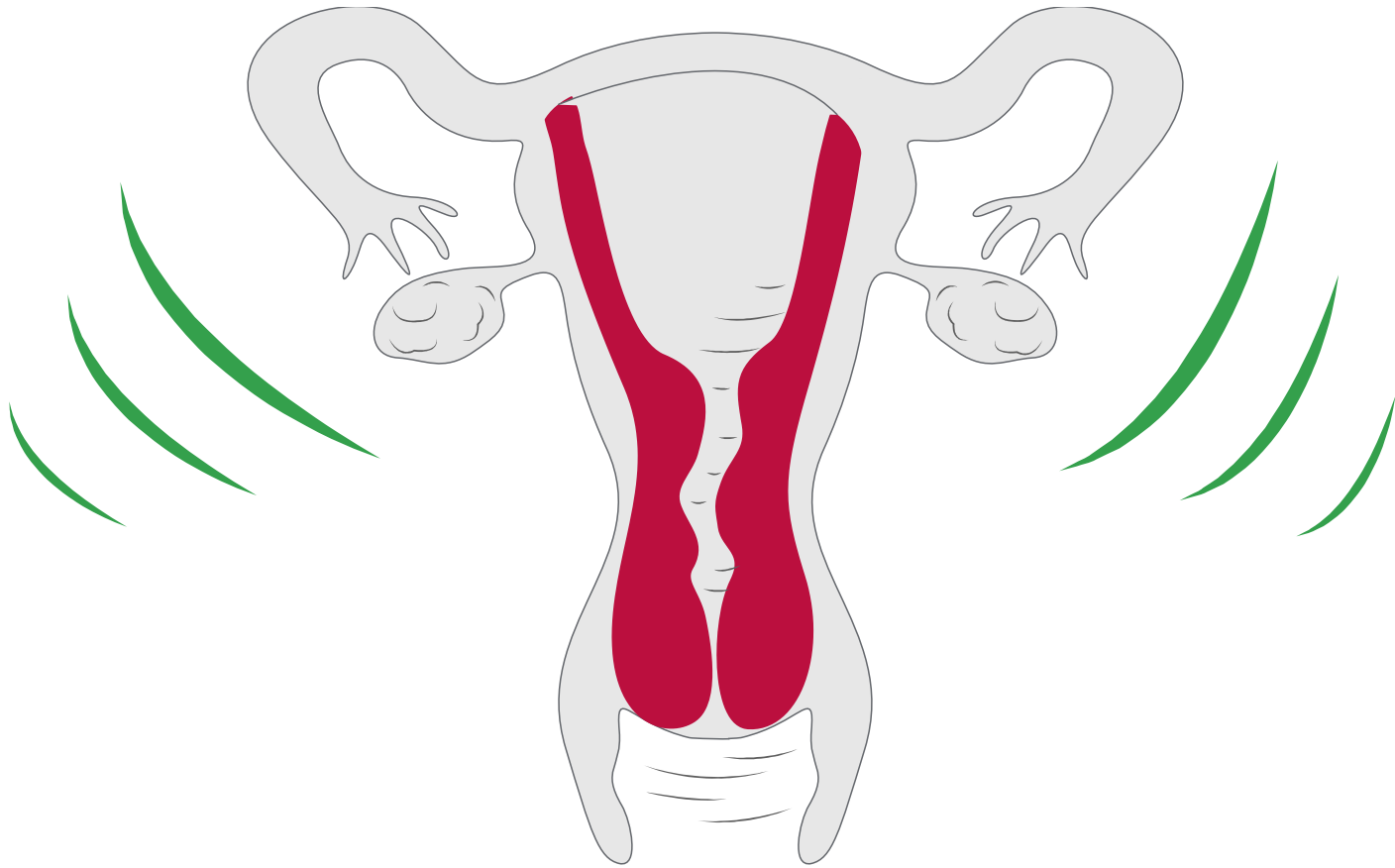
If the egg does not unite with a sperm within 24-48 hours, it will dissolve and be reabsorbed by the body.



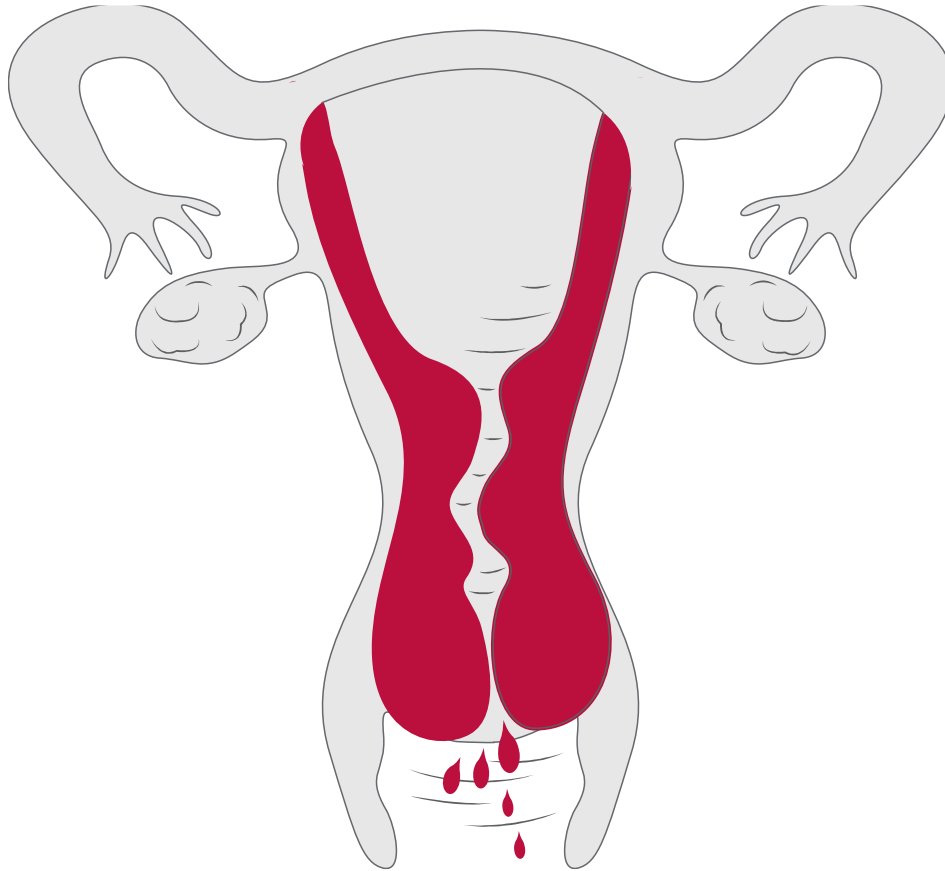
To prepare for a potential pregnancy, each month the uterus grows a thick lining to create a good environment for the potential fetus. That is what a baby is called before it's born.



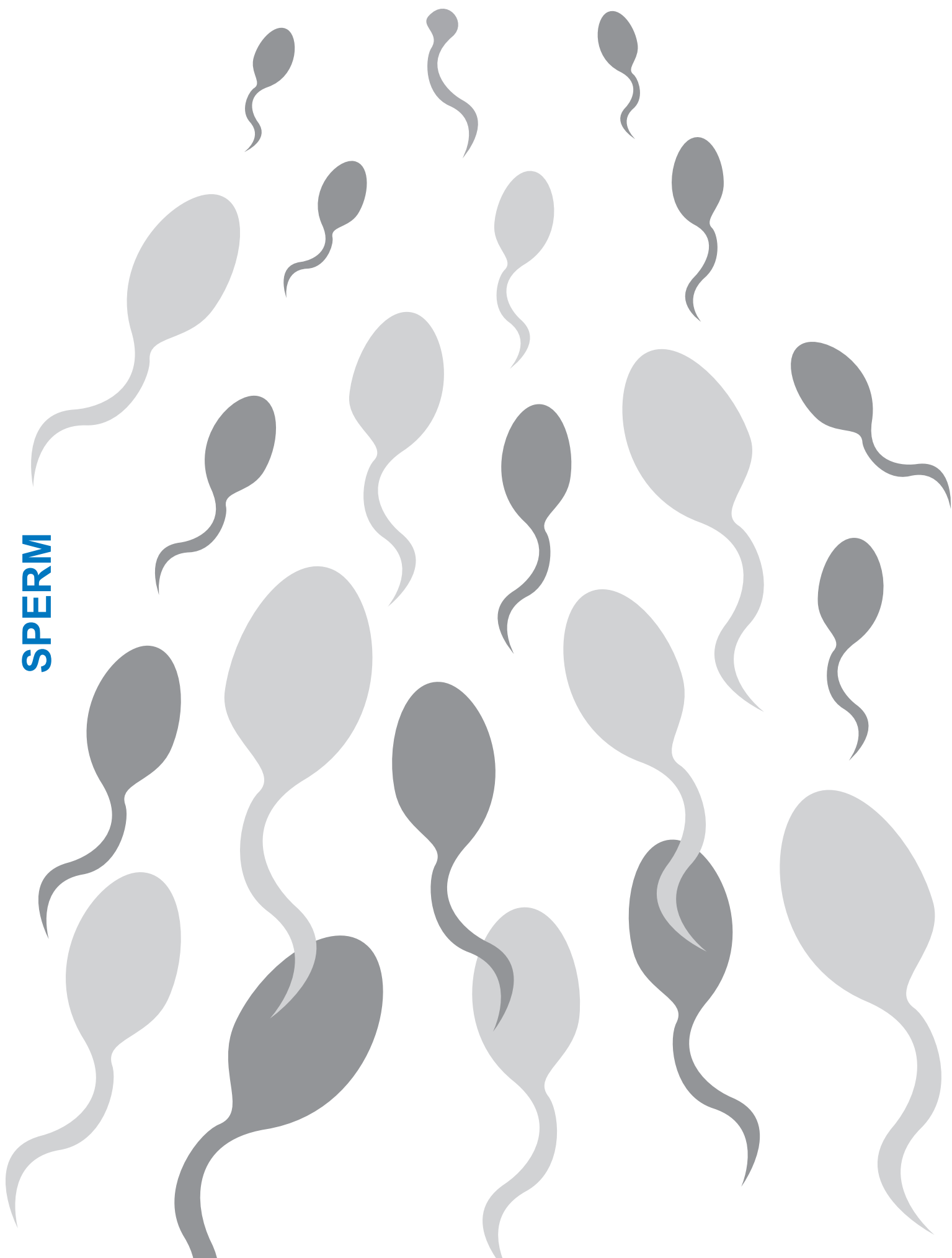
If the egg and sperm do not unite, hormones signal the uterus to prepare to shed the lining causing someone to menstruate or have “a period”.



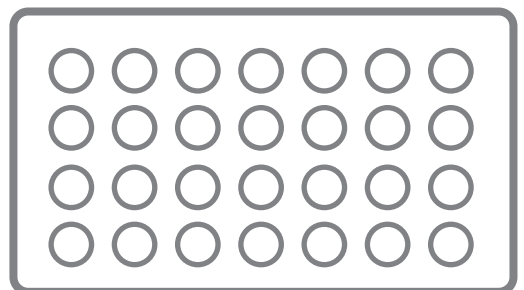
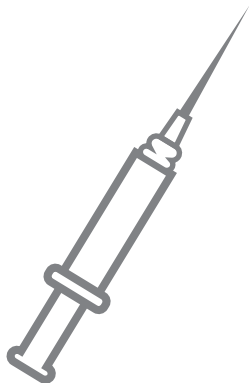
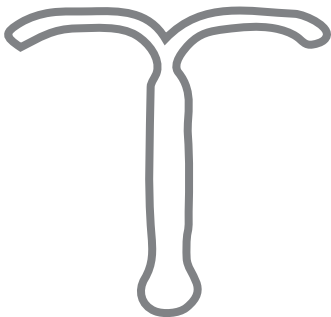
Menstruation, or having “a period” is when the uterus rids itself of the lining because there was no fertilized egg.



SPERM

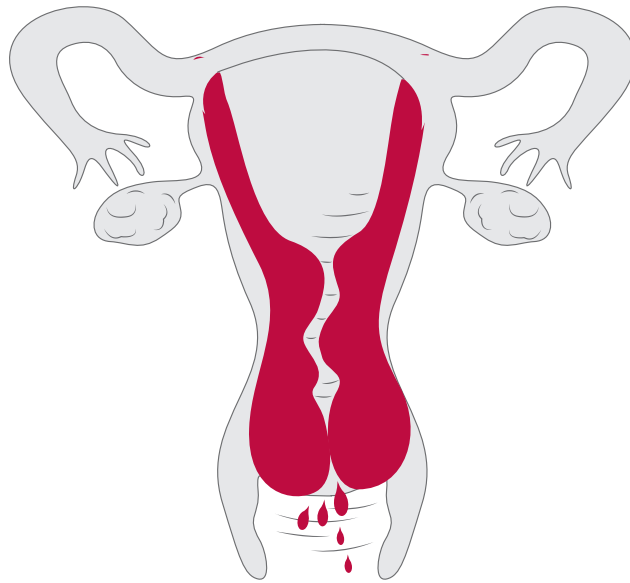


BIRTH CONTROL



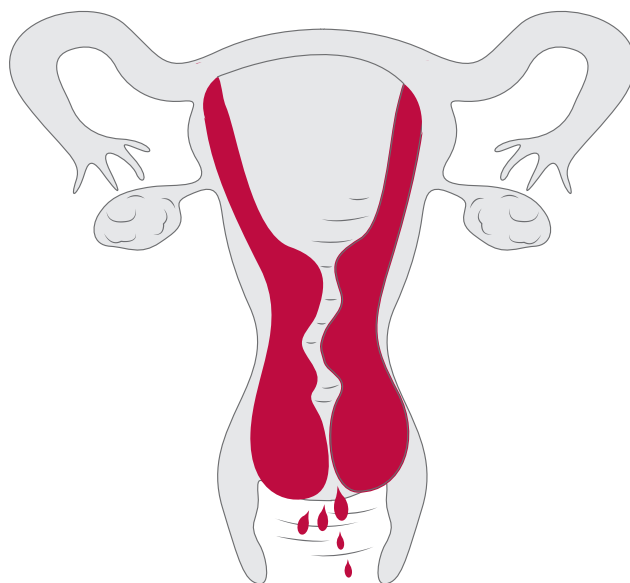
1

Menstrual period begins



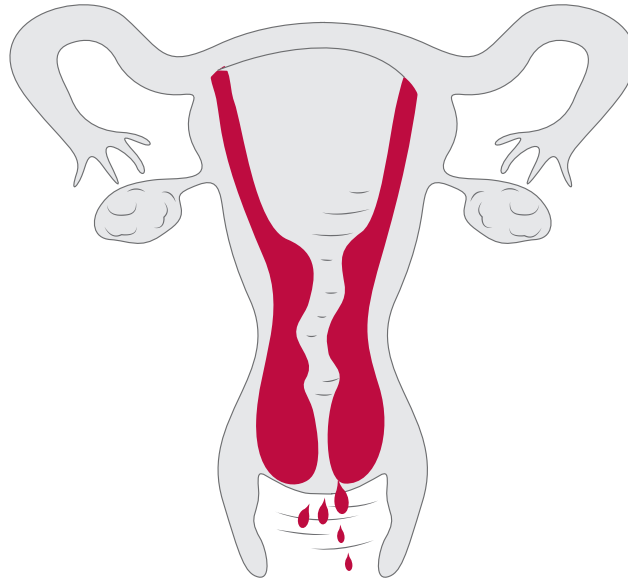
2

Menstrual period continues



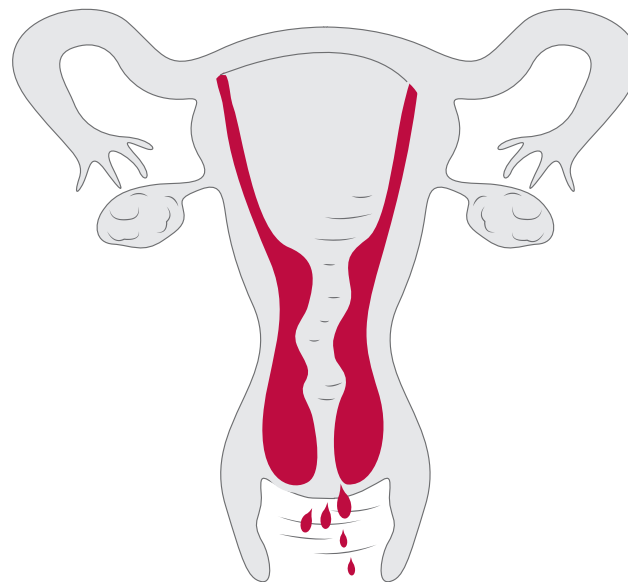
3

Menstrual period continues



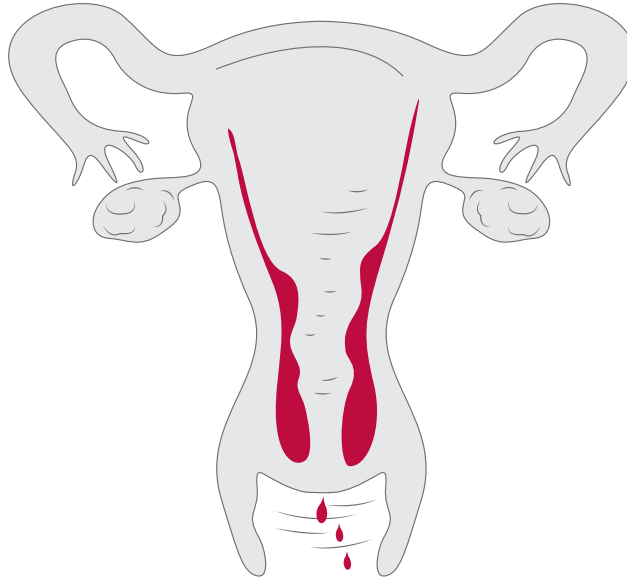
4

Menstrual period likely continues



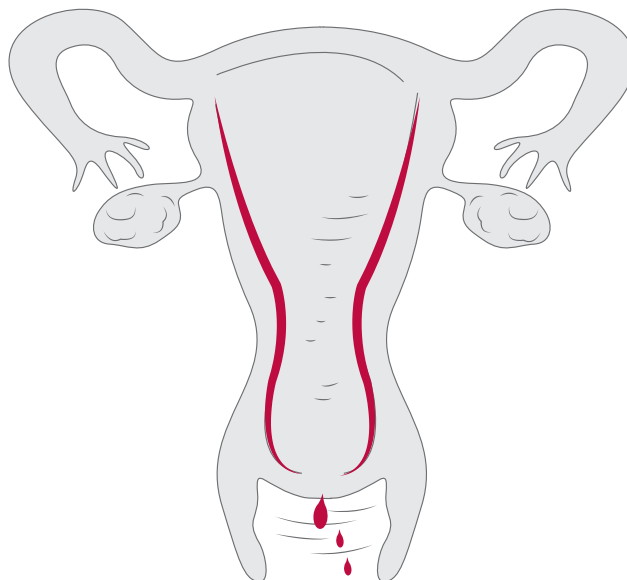
5

Menstrual period may continue/may be finishing



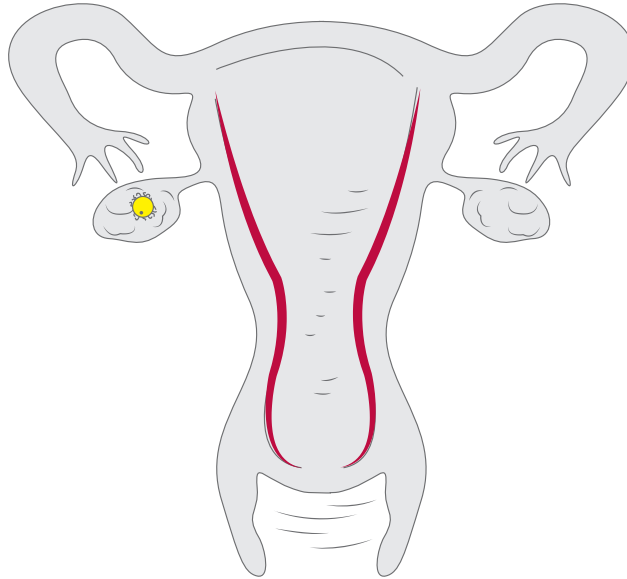
6

Menstrual period ending/ended and lining of uterus starting to grow again

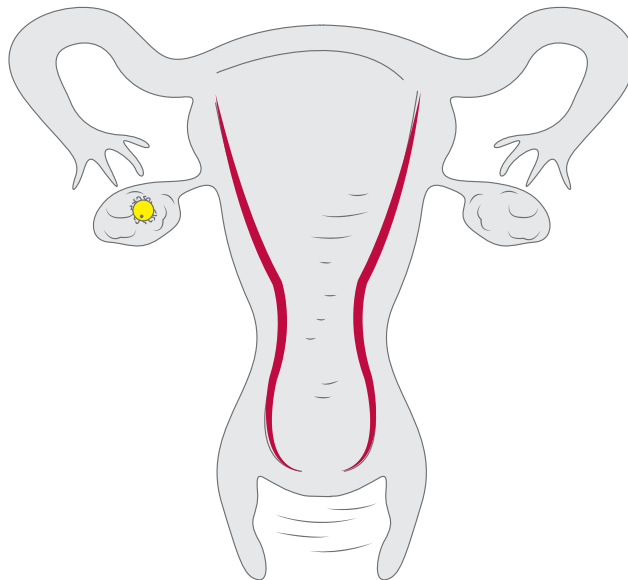




Menstrual period ending/ended and lining of uterus starting to grow again

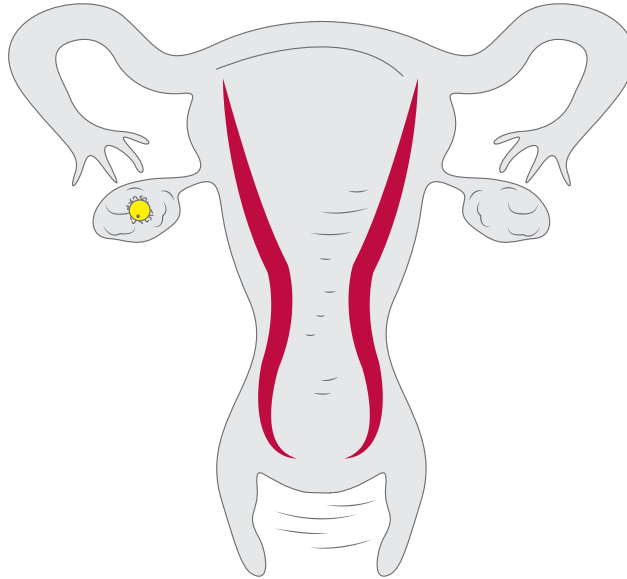


Lining of uterus continues to grow and one egg is preparing to be released



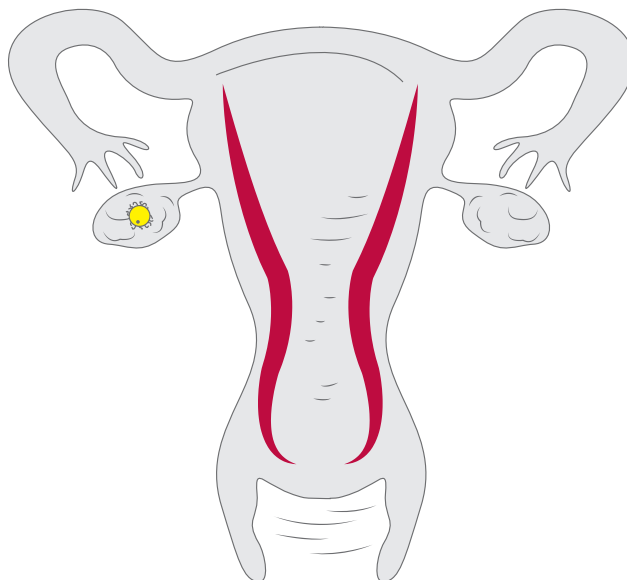
9

Lining of uterus continues to grow and one egg is preparing to be released



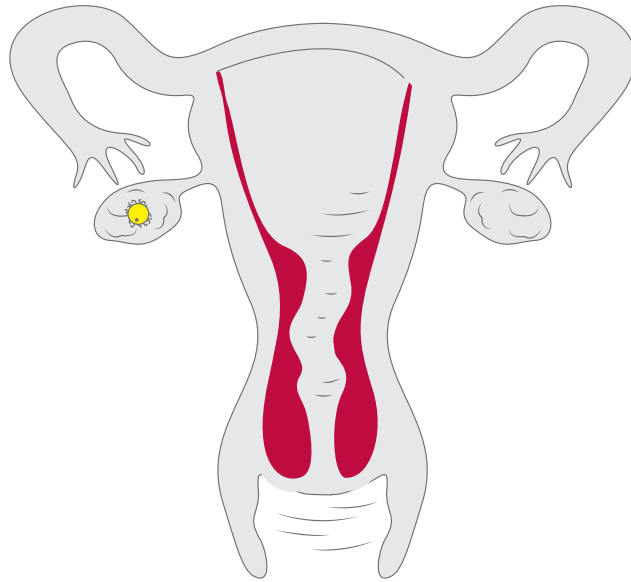
10

Lining of uterus continues to grow and one egg is preparing to be released



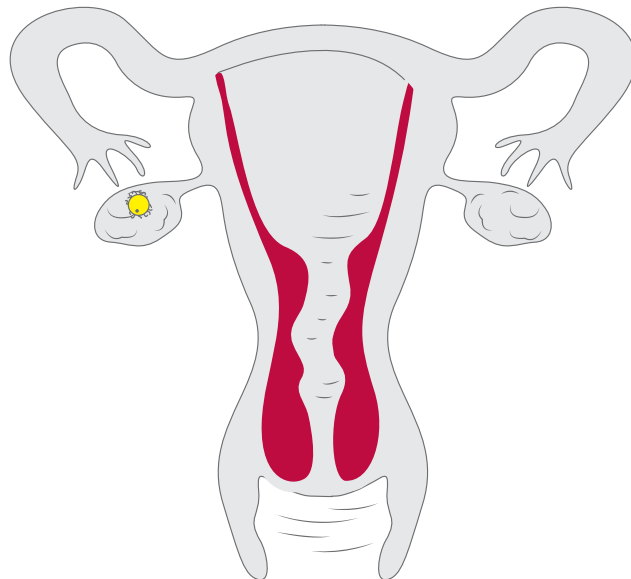
11

Lining of uterus continues to grow and one egg is preparing to be released



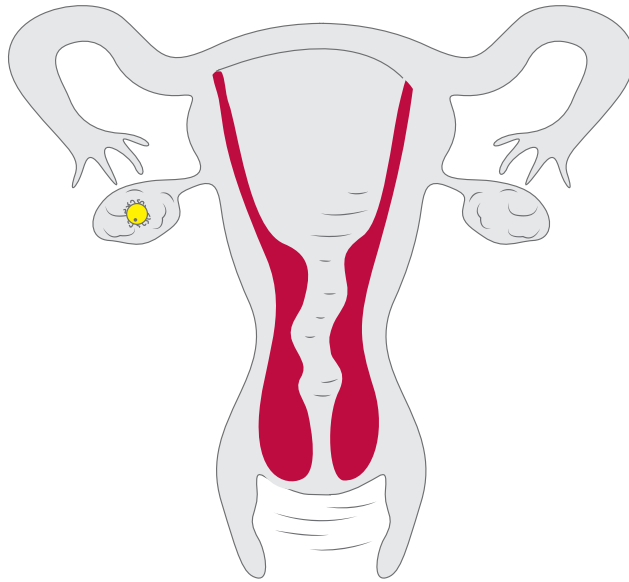
12

Lining of uterus continues to grow and one egg is preparing to be released



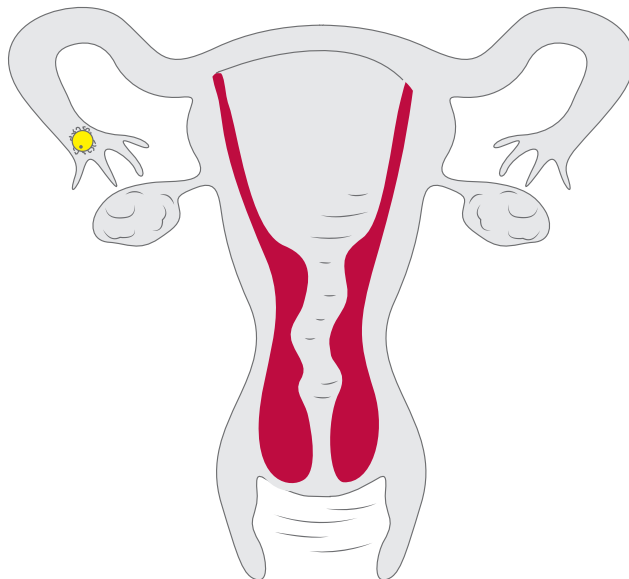
13

Lining of uterus continues to grow and one egg is preparing to be released



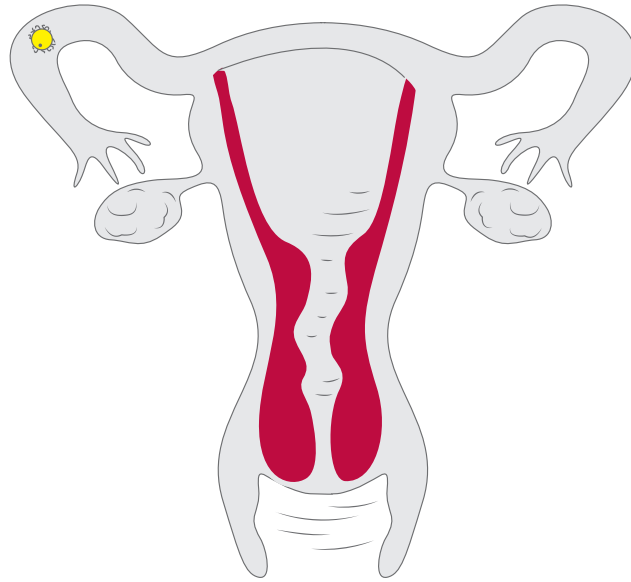
14

Ovulation is most likely to occur, meaning an egg is released from an ovary and starts to travel down a fallopian tube.



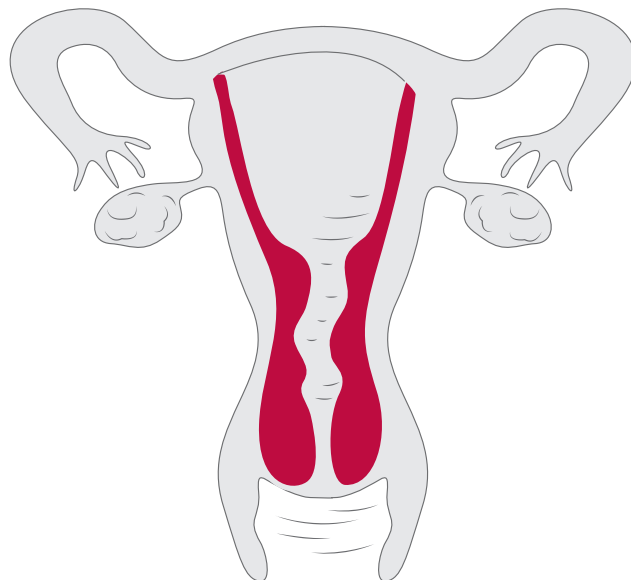
15

The egg, if it does not unite with a sperm by the end of Day 15, will dissolve and no longer viable.



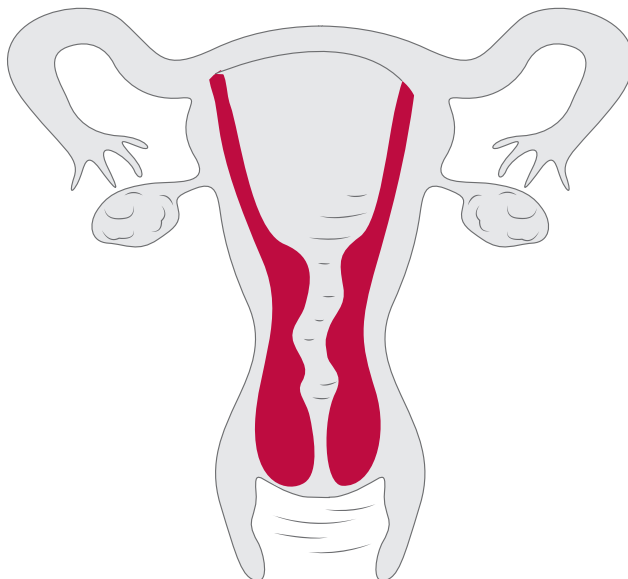
16

The egg has dissolved and will leave the body during the menstrual period.



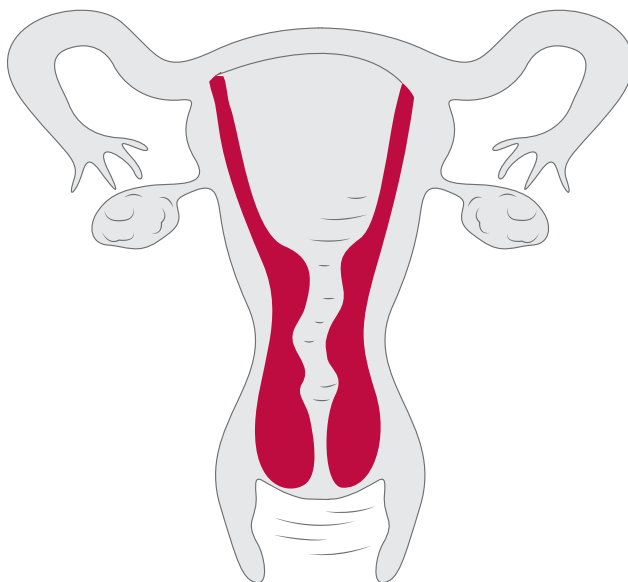
17

Lining of uterus continues to grow,
just in case it's needed



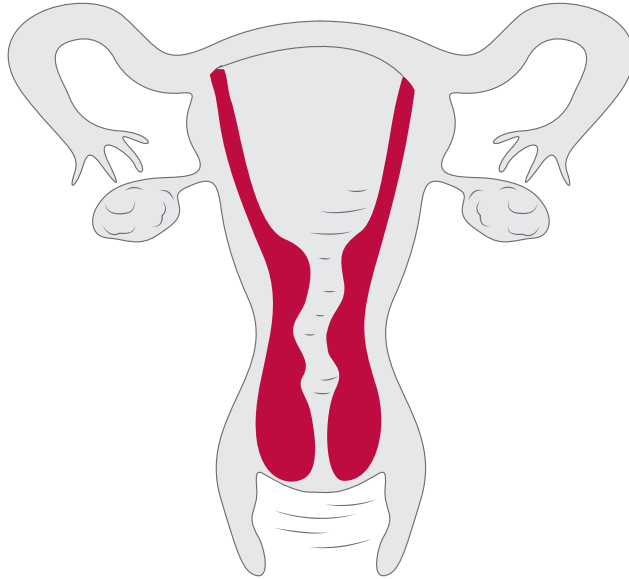
18

Lining of uterus continues to grow,
just in case it's needed



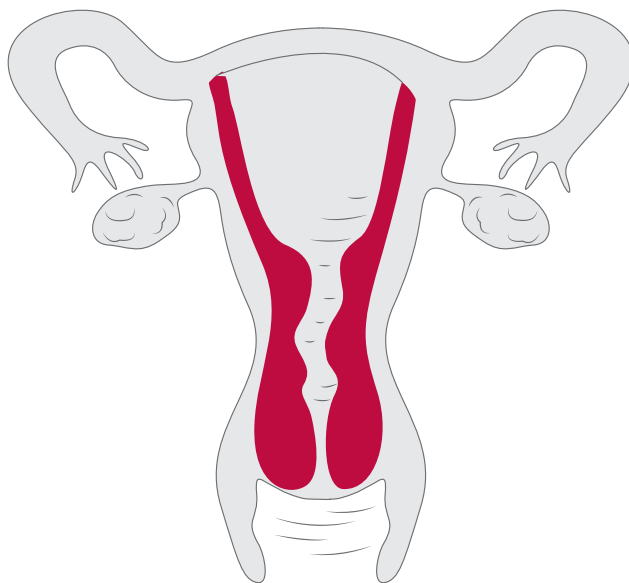
19

Lining of uterus continues to grow,
just in case it's needed



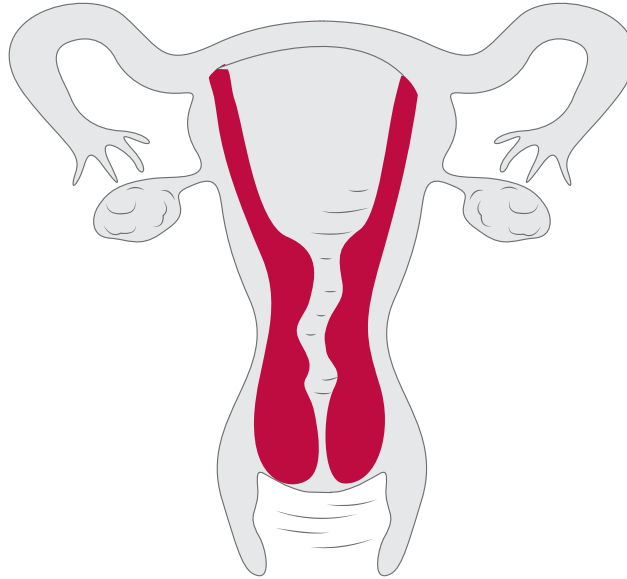
20

Lining of uterus continues to grow,
just in case it's needed



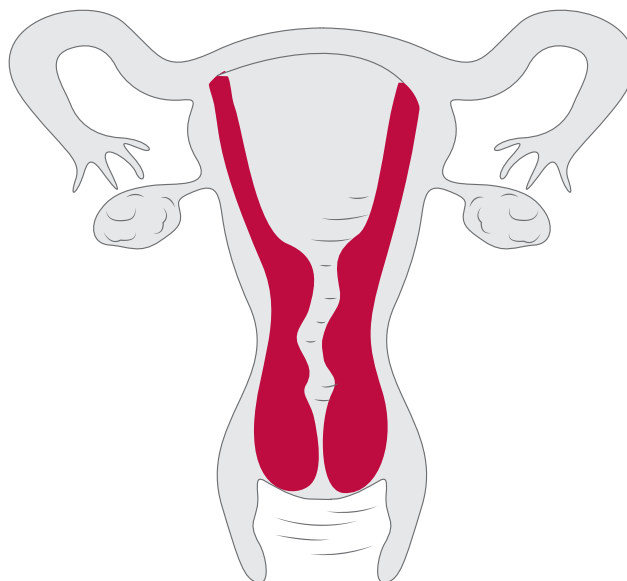
21

Lining of uterus continues to grow,
just in case it's needed



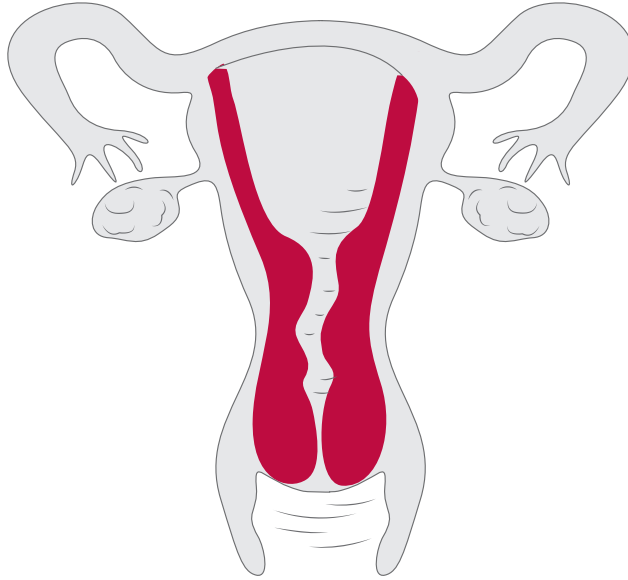
22

Lining of uterus continues to grow,
just in case it's needed



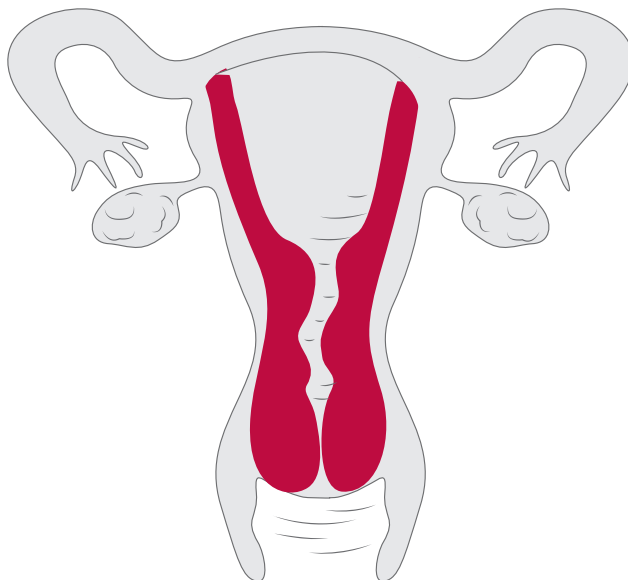
23

Lining of uterus continues to grow,
just in case it's needed



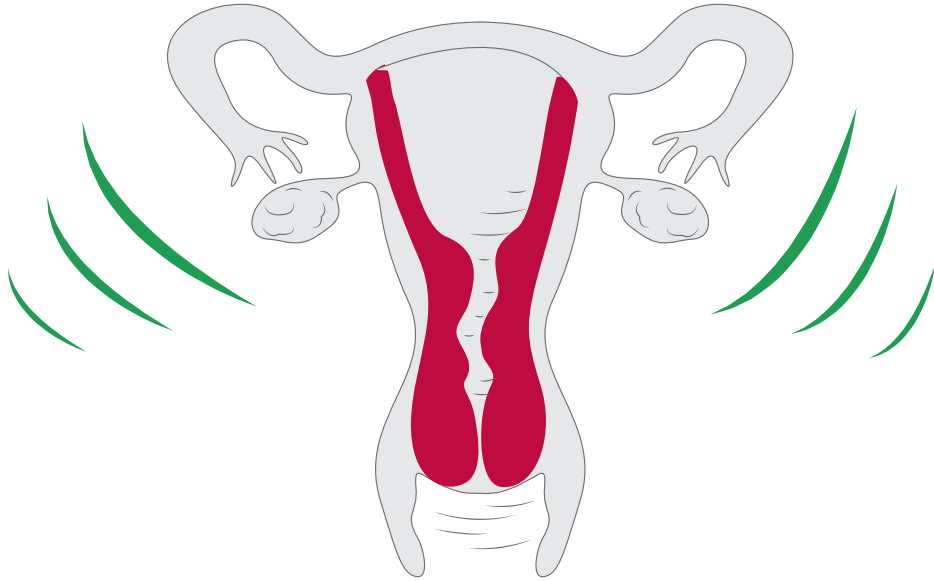
24

Lining of uterus continues to grow,
just in case it's needed



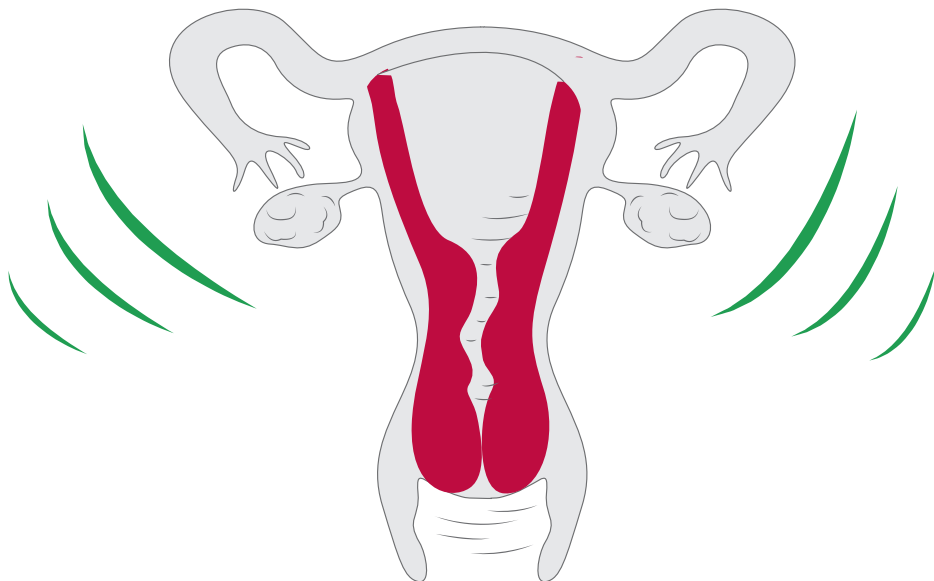
25

Lining of uterus continues to grow and hormones signal the body to prepare for next menstrual period



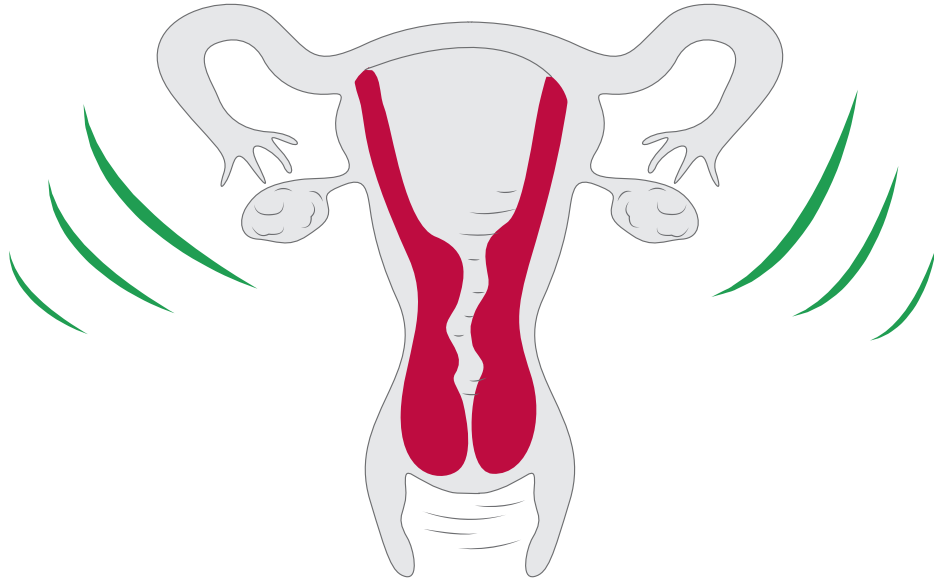
26

Lining of uterus continues to grow and hormones signal the body to prepare for next menstrual period



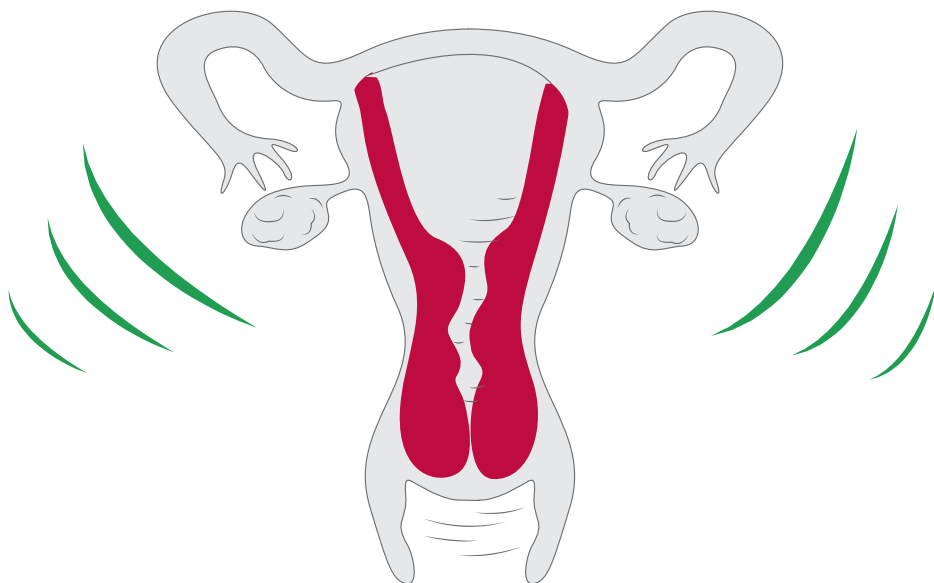
27

Lining of uterus continues to grow and hormones signal the body to prepare for next menstrual period



28

Lining of uterus continues to grow and hormones signal the body to prepare for next menstrual period



Protecting Your Health:

Understanding and Preventing STDs

ADVANCED PREPARATION:

- Post the STD Clues Sheets around the room with enough space between them so that students will not get crowded around each.
- Tear off 13 one-inch pieces of masking tape and have them taped to a table or desk at the front of the room.

TARGET GRADE: Grade 7, Lesson 4

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.
- HE.7.PHC.3.4 - Predict the short and long-term consequences of engaging in health-risk behaviors.
- HE.7.PHC.3.9 – Practice behaviors that will maintain or improve personal health and reduce health risks, including reproductive health.

LEARNING OBJECTIVE:

1. Define STDs and HIV.
2. Name at least three common STDs and how they are transmitted.
3. Compare sexual behaviors that put people at high, low, or no risk for STDs.

LESSON MATERIALS:

- One copy of the “STD Clues Sheets” 1-9
- One copy of “STD Clues Answer Key” 1-9
- “STD Clue Worksheet” – enough copies for triads in class to each have one
- One copy each of the STD High Risk, Low Risk and No Risk signs
- List of Behaviors for STD Risk – enough copies for triads in class to each have one
- Homework: “HIV and AIDS” – one per student
- Masking tape
- Pencils in case students do not have their own
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there's a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student's age and developmental stage*
- *agreed upon by everyone*
- *well explained so that students are very clear about what's expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***
- ***respect each other***
- ***questions are welcome using the question box***
- ***listen when others are speaking***
- ***speak for yourself***
- ***respect personal boundaries***
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: Explain that today's lesson is about sexually transmitted diseases (STDs) and HIV.

Say the following, writing key terms on the board as needed: "A sexually transmitted disease means a disease a person can get from another person when they do something sexual with that person. You can only get an STD from someone who has one. You may hear 'STD' or 'STI' used out in the world; the 'D' refers to 'disease,' and the 'I' to infection. There is a minor difference between the two, but for the purposes of this lesson, we will be referring to STDs.

We're also going to be talking about HIV, which stands for the Human Immunodeficiency Virus. The 'Human' part means only people can get it and transmit to other people. While

there are animal versions of HIV, a person cannot get HIV from a cat or a dog or any other animal, or vice versa. 'Immunodeficiency' is actually two words stuck together – you might remember from science class that our immune system is the system in our body that fights off infection.

A deficiency is when something isn't working the way it should. So, when a person has HIV, they have a deficient immune system – meaning, infections their body could usually fight off on its own are harder or even impossible to fight off. So HIV is a virus that weakens the immune system that, if it is not successfully treated, can become AIDS."

Say: "HIV is transmitted through bodily fluids including blood, semen, vaginal fluid, and breast milk. There are a variety of ways to prevent the sexual transmission of HIV including abstinence, using condoms, and regular testing. Another way to prevent it is through the use of medication. Raise your hand if you have heard of PrEP as an option to prevent HIV transmission."

If you have a student who has heard of PrEP invite them to share what it is with the class and assure other students who have never heard of PrEP that you will explain what it is and how it works.

Say, "We are going to watch a short video that explains what PrEP is and how it works to prevent the transmission of HIV from a person living with the virus to a person without the virus."

Start the video (<https://youtu.be/SOLV5ep6B-I?si=h-eb0wqPPsT-34Gl>). After the video has played say, "PrEP is a preventative medication that if taken daily can significantly reduce a person's chances of contracting HIV. PrEP is to be taken every single day in order to work. This is just like medication that a person might take if they have high blood pressure. They would take their medication daily to make sure that they continue to be as healthy as possible.

Step 3: Tell the students that they are now going to discuss STDs other than HIV. Say, "there are many STDs, but that they tend to have at least a few things in common with other STDs. So you are going to be doing an activity where they are going to be assigned an STD and try to discover which one they have."

Divide the class into nine groups. Say, "Each small group will receive a worksheet with a list of clues on it. Around the room are clues with characteristics of different STDs. Your job is to go around the room and based on what's listed on those sheets of paper, determine which STD is on your paper. At the bottom of your sheet is a word bank of different STDs. When you find something that doesn't apply to you, just cross it off. By the end of the activity, you should be able to determine the STD." Tell them that they will have 10 minutes in which to work on these. Distribute the worksheet and ask them to get started.

Step 4: Once 10 minutes have elapsed, have the groups return to their seats, staying in their groups. Go through the responses using the answer key.

Step 5: Say, “One of the things all these STDs have in common is that they can be transmitted through sexual behaviors. But some behaviors put people at higher risk than others. We’re going to do an activity now where we will look at which behaviors carry a lot of risk, which put you at some risk, and which have no risk for transmitting STDs.” Since students are already in their groups from the first activity, ask them to remain in their groups. Tell them that you are going to hand out a list of sexual behaviors people can do. Ask them to read each of them and decide together whether they think each behavior puts a person at high risk for getting an STD, some (but lower) risk, or no risk. Ask them to make three piles on the desk or table in front of them. Tell them that they will have 10 minutes to complete the activity.

Note to the Teacher: As students are working, post the “High Risk, Low Risk, No Risk” signs to the board with at least 2 – 3 feet between each for easy reading.

Step 6: Once ten minutes have passed, ask one of the groups to bring their answers up and tape them to the board beneath each of the signs you have posted using the prepared masking tape. Go through the responses using the Answer Key as a guide making corrections as necessary.

Once you have been through all the answers, say, “A key point about STDs and your risk for them is that one person has to have an STD in order to give it to someone else. None of these behaviors, including the high-risk behaviors, can spontaneously create an STD. They are caused by bacteria, they are caused by viruses, they are caused by parasites or bugs. This means that just as you can be exposed to them by someone who has one, you can take specific steps to lower or eliminate your chances of getting one.”

Answer any questions they may have about the activity. Describe the homework, which is a worksheet specifically on HIV and AIDS, which needs to be completed using the internet and handed in at the next class.

Step 7: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

ASSESSMENT: Student participation in the two small group activities will enable the teacher to measure whether the learning objectives have been achieved. The small groups increase the chance of participation by all members, and going over the answers in front of the whole class will reinforce the content.

OPTIONAL HOMEWORK: Ask students to complete the HIV and AIDS worksheet.

HOW HIGH IS THE RISK FOR STDs? ANSWER KEY

HIGH RISK FOR STDs	LOW RISK FOR STDs	NO RISK FOR STDs
Unprotected vaginal sex	Deep (“tongue”) kissing	Bathing together
Unprotected anal sex	Vaginal sex using an external or internal condom correctly	Kissing on the lips
Unprotected oral sex	Anal sex using a condom correctly	Holding hands
	Oral sex using a latex barrier or cut-open condom correctly	Abstaining from sexual activity

HIGH RISK FOR STDs

Unprotected oral, vaginal and anal intercourse are high risk behaviors for transmitting STDs. “Unprotected” means not using a latex barrier, such as a condom.

LOW RISK FOR STDs

Just as the key to the high risk behaviors was “unprotected,” the key word for low risk behaviors is “correctly.” These behaviors are only low-risk if condoms or other barriers are used consistently and correctly – which means every time two people are sexual together, from the beginning of the sex act to the end. As soon as body parts come into contact with each other, and/or mouths come into contact with body parts, STD transmission is possible.

The level of risk also depends on the STD. For example, deep or “tongue” kissing is high risk for herpes, but not for HIV.

In addition, although using external and internal condoms and latex barriers significantly reduce the risk of STD transmission, they don’t protect partners completely. While semen and vaginal fluids are blocked by the condom, they do not cover bodies completely. When bodies rub against each other, they can also cause microscopic openings in the skin, which are small enough for some viruses to pass through in order to transmit an STD.

NO RISK FOR STDs

Aside from continuous abstinence – meaning, not having oral, anal or vaginal sex with another person for a period of time – very few shared sexual behaviors carry no risk for STDs. The activities here are more related to intimacy. These behaviors are important because they can help people learn about their bodies and build connection between people without any risk of STDs (or pregnancy).

Homework: HIV and AIDS

Name: _____ Date: _____

Instructions: There are some unique aspects of HIV and AIDS that are different from other STDs. Completed the questions below by going to <http://teens.webmd.com/hiv-aids-and-teens-faq>.

1. What does HIV cause?
2. HIV weakens which system in the human body?
3. That means it's harder for people with HIV to fight off certain _____.
4. Which three body fluids do NOT transmit HIV?
5. Can you get HIV from someone sneezing on you?
6. You can't tell whether someone has HIV just by looking at them. How can people know for sure whether they have HIV?
7. If someone doesn't know where to go get tested, what number can they call that's both free and confidential (no one will know they called)?

BEHAVIORS FOR STD RISK CARD

**LOWER RISK
for STDs**

— — — — — (CUT HERE) — — — — —

**HIGH RISK
for STDs**

NO RISK for STDs

— — — — — (CUT HERE) — — — — —

**Unprotected
vaginal sex**

— — — — — (CUT HERE) — — — — —

**anal sex
unprotected**

Vaginal sex using an external or internal condom correctly

**Kissing on
the lips**

— — — — — (CUT HERE) — — — — —

**Unprotected
oral sex**

— — — — — (CUT HERE) — — — — —

**Anal sex using
a condom
correctly**

**Oral sex using
a latex barrier
or condom
correctly**

Holding hands

— — — — — (CUT HERE) — — — — —

Abstaining from sexual activity

Clue Worksheet #1: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be cured easily.
3. Condoms offer very good protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #2: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms don't provide really good protection, only some protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You can be detected by a blood test.
6. You can be transmitted through oral sex.
7. You can be transmitted via skin-to-skin contact.
8. You cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #3: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms don't provide really good protection, only some protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You can be transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #4: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be cured easily.
3. Condoms offer very good protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #5: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms offer very good protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You are detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or “bug.”
10. You do have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #6: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms offer very good protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You can be detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #7: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be easily cured.
3. Condoms do not offer any protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #8: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be easily cured.
3. Condoms offer very good protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You are detected by a blood test.
6. You can be transmitted through oral sex.
7. You are transmitted via skin-to-skin contact.
8. You cause a sore within two weeks to three months of having it
9. You are not caused by a parasite or “bug.”
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

Clue Worksheet #9: _____

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be easily cured.
3. Condoms offer very good protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are caused by a parasite or a “bug”.
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #1: CHLAMYDIA

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be cured easily.
3. Condoms offer very good protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #2: GENTIAL HERPES

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms don't provide really good protection, only some protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You can be detected by a blood test.
6. You can be transmitted through oral sex.
7. You can be transmitted via skin-to-skin contact.
8. You cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA
TRICHOMONIASIS
HUMAN PAPILLOMAVIRUS (HPV)
HEPATITIS B
PUBIC LICE

HIV/AIDS
SCABIES
GONORRHEA
SYPHILIS
GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #3: HUMAN PAPILLOMA VIRUS (HPV)

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms don't provide really good protection, only some protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You can be transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #4: GONORRHEA

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be cured easily.
3. Condoms offer very good protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or "bug."
10. You do not have a vaccine.

CHLAMYDIA
TRICHOMONIASIS
HUMAN PAPILLOMAVIRUS (HPV)
HEPATITIS B
PUBIC LICE

HIV/AIDS
SCABIES
GONORRHEA
SYPHILIS
GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #5: HEPATITIS B

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms offer very good protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You are detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or “bug.”
10. You do have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #6: HIV/AIDS

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be treated, but not cured.
3. Condoms offer very good protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You can be detected by a blood test.
6. You can be transmitted through oral sex.
7. You are not transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are not caused by a parasite or “bug.”
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #7: SCABIES AND PUBIC LICE

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be easily cured.
3. Condoms do not offer any protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are caused by a parasite or “bug.”
10. You do not have a vaccine.

CHLAMYDIA
TRICHOMONIASIS
HUMAN PAPILLOMAVIRUS (HPV)
HEPATITIS B
PUBIC LICE

HIV/AIDS
SCABIES
GONORRHEA
SYPHILIS
GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #8: SYPHILIS

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be easily cured.
3. Condoms offer very good protection against you.
4. You are not one of the most common STDs among adolescents in the US.
5. You are detected by a blood test.
6. You can be transmitted through oral sex.
7. You are transmitted via skin-to-skin contact.
8. You cause a sore within two weeks to three months of having it
9. You are not caused by a parasite or “bug.”
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

ANSWER KEY
CLUE WORKSHEET #9: TRICHOMONIASIS

1. You are spread through sexual contact, including vaginal sex, anal sex, and oral sex.
2. You can be easily cured.
3. Condoms offer very good protection against you.
4. You are one of the most common STDs among adolescents in the US.
5. You are not detected by a blood test.
6. You can be transmitted through oral sex.
7. You are transmitted via skin-to-skin contact.
8. You do not cause an outbreak of sores within two weeks of having it.
9. You are caused by a parasite or a “bug”.
10. You do not have a vaccine.

CHLAMYDIA

TRICHOMONIASIS

HUMAN PAPILLOMAVIRUS (HPV)

HEPATITIS B

PUBIC LICE

HIV/AIDS

SCABIES

GONORRHEA

SYPHILIS

GENITAL HERPES

STD Clue #11

Do you have a **VACCINE**?

You could be...

HPV

HEPATITIS B

STD Clue #10

Can you be detected by a **BLOOD TEST**?

You could be...

HERPES

HEPATITIS B

HIV/AIDS

SYPHILIS

STD Clue #9

Are you **CAUSED BY A PARASITE** or “bug?”

You could be...

TRICHOMONIASIS

SCABIES

PUBIC LICE

STD Clue #8

Do you cause a sore or outbreak of sores within
two weeks of having it?

You could be...

GENITAL HERPES
SYPHILIS

STD Clue #7

Can you be transmitted via
SKIN-TO-SKIN CONTACT?

You could be...

GENITAL HERPES

HPV

SYPHILIS

TRICHOMONIASIS

PUBIC LICE

SCABIES

STD Clue #6

Can you be transmitted through **ORAL SEX**?

You could be...

CHLAMYDIA

GONORRHEA

SYPHILIS

HPV

GENITAL HERPES

HIV

HEPATITIS B

TRICHOMONIASIS

PUBIC LICE

SCABIES

STD Clue #5

Are you **one of the MOST COMMON STDs**
among adolescents in the US? If so, you could
be...

CHLAMYDIA
HUMAN PAPILLOMAVIRUS (HPV)
GONORRHEA
GENITAL HERPES
TRICHOMONIASIS

STD Clue #4

**Does a condom offer really
good protection against you?**

You could be...

CHLAMYDIA

GONORRHEA

HEPATITIS B

SYPHILIS

HIV

TRICHOMONIASIS

STD Clue #3

Can you be **TREATED**, but **NOT** cured?

You could be...

GENITAL HERPES
HUMAN PAPILLOMAVIRUS (HPV)
HEPATITIS B
HIV/AIDS

STD Clue #2

Can you be **CURED** easily?

You could be...

CHLAMYDIA

GONORRHEA

SYPHILIS

SCABIES

PUBIC LICE

TRICHOMONIASIS

STD Clue #1

Are you **spread through sexual contact**, including vaginal sex, anal sex, and oral sex?

You could be...

CHLAMYDIA

GENITAL HERPES

HUMAN PAPILLOMAVIRUS (HPV)

GONORRHEA

HEPATITIS B

HIV/AIDS

SCABIES

PUBIC LICE

SYPHILIS

TRICHOMONIASIS

Sexually Transmitted Infections

TEACHER'S NOTE/PREPARATION: This lesson uses the terms sexually transmitted infections (STIs), blood-borne infections (BBIs) and sexually transmitted and blood-borne infections (STBBIs) as needed.

Learning about STIs and BBIs helps students take care of their own bodies, thereby reducing the risk of STIs and BBIs and preventing possible health problems related to having an STI or BBI.

One of the greatest deterrents to the practice of safer sex is the “It won’t happen to me” mindset. However, the risk of infection is very real. Statistics show that rates of chlamydia cases reported in people ages 13-19, as well as gonorrhea and syphilis levels, are also very high in this age group.

STI education has often focused on trying to scare students. Research shows this technique does not work. STIs are often seen as shameful and a “consequence” for sexual activity, especially for teens. This shame prevents many people from accessing testing and treatment and is a major contributor to the high rates of STIs among young people.

A more effective strategy is to encourage everyone who is sexually active to access at least yearly testing, and treatment as needed, as a regular part of routine healthcare. All students should discuss with their parents how they can appropriately access this kind of care.

Guidelines for STI testing include the following times to get tested:

- You have a new sexual partner before you start having sex
- If you have noticed any bumps, discharge, rashes or other symptoms
- If you or your partners are having sex with other people
- If you had sex with someone who has an STI and didn’t use a condom or other prevention methods
- If you had sex without a condom with someone who doesn’t know if they have an STI (because they haven’t gotten tested in a long time)
- If you had sex with a condom and the condom broke

STI has replaced the term STD (sexually transmitted disease). In medical science, infection is the term used to indicate that a bacteria, virus, parasite or other microbe has entered the body and begun to multiply. The term disease indicates that signs and symptoms of illness are present. There are many people with STIs who have no symptoms, therefore, STI is a more accurate term.

TARGET GRADE: 7th Grade, Lesson 5

TIME: 45 Minutes

FLORIDA STANDARDS ALIGNMENT:

- **HE.7.PHC.1.2** - Classify infectious diseases and their modes of transmission to the human body.

- **HE.7.PHC.1.3** - Explain the importance of assuming responsibility for personal and reproductive health behaviors.

LEARNING OBJECTIVE:

1. Describe symptoms, effects, treatments, and prevention for common sexually transmitted diseases; i.e., chlamydia, HPV, herpes, gonorrhea, hepatitis B/C, HIV

LESSON MATERIALS:

- STI Chart (6pages) - One for each student
- STI Chart Answer Key for teacher
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there's a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student's age and developmental stage*
- *agreed upon by everyone*
- *well explained so that students are very clear about what's expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***
- ***respect each other***
- ***questions are welcome using the question box***
- ***listen when others are speaking***
- ***speak for yourself***
- ***respect personal boundaries***
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*

- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: **Defining STIs and BBIs**

Note to teacher: These discussion questions help students define STBBIs and provide a rationale for learning about them through class discussion.

With the class, discuss answers to the following questions. Discussion notes are provided.

What is an STI?

- STIs are infections spread primarily by close sexual contact and sexual intercourse. Sexual contact means any intimate skin-to-skin contact of the genital area. This includes touching or oral, vaginal, or anal sexual activity with partners of any gender.

What are some STIs you have heard of?

- List student suggestions on the board.

What are BBIs?

- Blood-borne infections are passed from one person to another through an exchange of blood and other body fluids.
- Examples include HIV, hepatitis B, and hepatitis C

STIs can be viral, bacterial, or parasitic. What do those words mean?

- **Viral:** If a virus causes an infection, it is possible for the person to remain 'asymptomatic' for periods of time (meaning there are no symptoms). It is possible to have the virus and not know it. Passing the virus to another person without either person knowing it is possible. Viral STIs can be treated but are more difficult to cure. Some viral STIs are not curable at this time.
 - Viral STIs include human papillomavirus (HPV or genital warts) and genital herpes.
 - HIV, hepatitis B, and hepatitis C are viral blood-borne infections.
- **Bacterial:** If bacteria cause an infection, it can be treated and cured with antibiotic medication. STIs that are bacterial include gonorrhea, chlamydia, and syphilis.
- **Parasitic:** If a parasite causes an infection, it can be treated and cured with medication. Parasitic STIs include pubic lice (crabs), scabies and trichomoniasis

Why is it important to learn about STIs and BBIs?

- It helps a person be able to take care of their own body.
- It helps a person to discuss STIs with a partner.

- Some STIs and BBIs can be prevented through immunization (HPV, Hep B) or medication (PrEP for HIV)
- Regular testing and treatment can eliminate or minimize the health problems caused by an STI/BBI.
- Untreated STIs or BBIs can cause problems for a person's health and future ability to have children.
- BBIs and some untreated STIs can be passed to unborn children or babies during pregnancy or childbirth, although with testing and treatment, this can be prevented.

When you hear the words STI or STBBI, what do you think?

- Encourage students to share feelings and reactions.
- Common student responses may be that these words are “disgusting,” or that it makes them think about death. Other responses may include embarrassment or shame. If students express ideas of shame or stigma, it can help to talk about what causes these feelings. Stigma and shame are rooted in fear, and often provide a false sense of protection, that only ‘other’ people get STIs. In reality, anyone having sex can get an STI, and there is nothing to be ashamed of. They can be tested for and treated. Talking about STIs is part of good healthy sexual relationships and consent.

How do HIV and hepatitis B and C differ from other STIs?

- HIV and hepatitis B and C are blood-borne infections.
- HIV and hepatitis B can also be transmitted by exchanging body fluids such as semen and vaginal secretions. HIV can also be transmitted through breast milk.
- BBIs can be transmitted through sex, sharing drugs, tattooing or piercing equipment that has traces of infected blood, or to a baby during pregnancy or birth. Hepatitis B and C can also be transmitted by sharing razors, nail clippers, or toothbrushes with someone who has hep B or C.
- Individuals cannot become infected with BBIs through ordinary day-to-day contact such as kissing, hugging, shaking hands or sharing food or water.
- Transmitting hepatitis C through sex is rare, however, it can occur if infected blood is present (such as during menstruation). The presence of HIV also increases the risk of transmitting hepatitis C through sex.
- There is a lot of fear and misinformation about BBIs, especially HIV. This is because when it was first discovered, many people were dying of AIDS. However, now, there is really good treatment for HIV, and people can live long healthy lives. There is also great

preventative medication, called PrEP.

- There is also excellent treatment for Hep C now, and it's possible to "clear" the virus and cure it. Most people are immunized against hepatitis B. Both of these viruses are now fairly uncommon.

If you want to find out about STIs, what sources can provide accurate information?

- Family doctors, clinics (e.g., Sexual and Reproductive Health Clinic or STI Clinic) or community health centers
- Teachers, counselors, or school nurse
- Fact sheets from a reliable source (Health Services/Agency)
Teacher note: Remind students to always speak to their parent/caregiver/guardian if they think they may have an STI, BBI or need to be tested.

Step 3: Studying STIs

Students describe symptoms, effects, testing, treatment, and prevention for common STIs.

Teacher Note: Before the lesson, print copies of STI Charts one for each student – There one chart is for students to record transmission and symptoms and the other chart is to record Prevention, testing and treatment of the following common infections:

- Chlamydia
 - Genital herpes
 - Gonorrhea
 - Syphilis
 - HIV
 - HPV
- Give each student the blank STI Chart handouts (6 pages)
 - Using the STI Chart Answer Key. Give the students information on the 6 STIs identified above. Students will fill in their chart with the information you share.
*Teacher Note: Use the **STI Chart Answer Key** to ensure students have the correct information.*

Step 4: Debrief this activity using the following questions:

What are some symptoms of STIs?

- Point out that many people with STIs have no symptoms.

How would you know if you had an STI?

- If you have no symptoms, regular testing is the only way to know.
- If you have symptoms, a test will confirm which STI you have.

What does a person with an STI look like?

- Stress that anyone can get an STI. You can't tell if someone has an STI by looking at them.

Prevention is key. What are the best ways to prevent STIs?

- Abstinence
- Using condoms (internal or external) and dental dams correctly
- Using condoms/dental dams every time there is sexual touching, vaginal, oral or anal sex or use of sex toys
- Limiting the number of sexual partners
- Having open and honest communication with every partner about STI history and testing
- Not having sex if there are any symptoms present (e.g., sores, unusual discharge)
- Regular STI testing (annually or as recommended by a doctor)
- Vaccination for HPV and hepatitis B
- Using Pre-Exposure Prophylaxis (PrEP) to help prevent HIV in people who have a very high risk of getting the virus

Step 5: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

STI Chart

Transmission and Symptoms

Using the information provided on the health information sheets, fill in the chart below.

Infection	Bacteria or Virus?	Transmission	Symptoms/Effects
Chlamydia			
Gonorrhea			

Infection	Bacteria or Virus?	Transmission	Symptoms/Effects
HPV			
Genital Herpes			
HIV			

Infection	Bacteria or Virus?	Transmission	Symptoms/Effects
Syphilis			

STI Chart

Prevention, Testing and Treatment

Infection	Prevention	Testing	Treatment
Chlamydia			
Gonorrhea			

Infection	Prevention	Testing	Treatment
HPV			
Genital Herpes			
HIV			

Infection	Bacteria or Virus?	Transmission	Symptoms/Effects
Syphilis			

STI CHART TEACHER ANSWER KEY

Infection	Bacteria or Virus?	Transmission	Symptoms/Effects
The majority of STIs are asymptomatic. There are often no symptoms!			
Chlamydia	Bacteria	<ul style="list-style-type: none"> Vaginal, anal, or oral sex with a person who has Chlamydia without using a condom and/or a dental dam 	<ul style="list-style-type: none"> Pain or burning when peeing Discharge, bleeding or itching from the bum Redness and/or discharge from one or both eyes Watery or milky discharge from penis Unusual discharge from the vagina Pain or swelling of the testicles Irritation or itching inside the penis Vaginal bleeding/spotting between periods Vaginal bleeding or pain during or after sex Lower abdominal pain If untreated, could lead to pelvic inflammatory disease, pain and swelling of the testicles, urinary tract problems, tubal pregnancy, fertility issues and/or arthritis
Gonorrhea	Bacteria	<ul style="list-style-type: none"> Vaginal, oral or anal sex with a person who has gonorrhea without using a condom and/or a dental dam. 	<ul style="list-style-type: none"> Pain or burning when peeing Swelling, itching, or pain in the genital area Discharge, bleeding, or itching from the bum Redness and/or discharge from one or both eyes Unusual vaginal discharge Irregular vaginal bleeding (often after sex) Pain in the lower abdomen or pain during sex Green or yellow discharge from the penis Irritation or itching inside the penis Painful or swollen testicles If left untreated, could lead to pain and swelling of the testicles, urinary tract problems, pelvic inflammatory disease, tubal pregnancy, and/or fertility issues

HPV	Virus	Through intimate skin-to-skin contact with a person who has HPV	<ul style="list-style-type: none"> • Some strains of HPV cause genital warts; some strains cause cancer in the mouth, throat, anus, penis or cervix • Many people with HPV do not have symptoms • Some people get warts • Warts can show as tiny bumps or in clustered growths on the skin (may look like small cauliflower-like bumps) • Warts can be found in and around the genital area, including in the vagina • Warts may feel itchy or irritated
Genital Herpes	Virus	<ul style="list-style-type: none"> • Herpes simplex virus is spread through intimate skin-to-skin contact and oral, vaginal or anal sex • It can be transmitted by people who have oral or genital herpes but don't have sores at the time of contact • Cold sores are a form of the herpes virus. If a cold sore comes into contact with someone's genitals (oral sex) there is a risk for genital herpes. 	<ul style="list-style-type: none"> • Some people have mild or no symptoms and don't know that they are infected • One or more painful blisters in or around the genitals, or wherever there is skin-to-skin contact (rectum, mouth) • Feeling unwell (e.g., flu-like symptoms such as chills, fever or muscle aches) • Tingling or itching of the skin around the genitals • Burning when urinating • Unusual discharge from vagina or penis • The first outbreak is the most painful. Repeat outbreaks tend to be shorter and less severe than the first outbreak.
HIV	Virus	<ul style="list-style-type: none"> • Infected semen, vaginal secretions, rectal fluid or breastmilk that gets into the blood stream through: <ul style="list-style-type: none"> • vaginal, anal, oral sex without a condom and/or dental dam • sharing sex toys • sharing needles used for tattooing, drugs, piercings • Pregnancy – the infection can be passed to a baby through childbirth or breastfeeding 	<ul style="list-style-type: none"> • People with HIV often have no symptoms and look and feel fine. • Some people with HIV will have flu-like symptoms when they first get infected (e.g., fatigue, fever, sore throat, swollen glands loss of appetite, night sweats etc.) • HIV can lead to a condition called AIDS, after the virus has damaged the immune system. With access to treatment, most people living with HIV never develop AIDS.

Syphilis	Bacteria	<ul style="list-style-type: none">• By having direct contact with a syphilis sore• Oral, vaginal, anal sex with infected partner• Mother to fetus	<ul style="list-style-type: none">• Symptoms are the same for both males and females. However many people have no symptoms• Painless sore(s) (chancres) from pinpoint size to as large as a quarter• Flu-like symptoms, fever, fatigue, pain in the joints and muscles• Painless rash on hands, feet or whole body• Swollen lymph nodes• Hair loss• Untreated may result in headache, dizziness, changes in personality, dementia
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Answer Key

Infection	Prevention	Testing	Treatment
Chlamydia	<ul style="list-style-type: none">• Abstinence• Choose not to have oral, vaginal or anal sex• Choose safer sex practices with lower risk• Use condoms and/or dental dams for oral, vaginal, and anal sex.• Limit the number of sexual partners• Regular testing• Discuss STI history and when you were last tested with your partner(s)• Don't have sexual contact if you or your partner(s) have symptoms of an STI or may have been exposed to an STI	<ul style="list-style-type: none">• Urine sample or swab of the penis, rectum, vagina or throat	<ul style="list-style-type: none">• Antibiotic
Gonorrhea	<ul style="list-style-type: none">• Abstinence• Choose not to have oral, vaginal or anal sex• Choose safer sex practices with lower risk• Use condoms and/or dental dams for oral, vaginal, and anal sex.• Limit the number of sexual partners• Regular testing• Discuss STI history and when you were last tested with your partner(s)• Don't have sexual contact if you or your partner(s) have symptoms of an STI or may have been exposed to an STI	<ul style="list-style-type: none">• Urine sample or swab of the penis, rectum, vagina or throat	<ul style="list-style-type: none">• Antibiotic

Infection	Prevention	Testing	Treatment
HPV	<ul style="list-style-type: none"> • Abstinence • Choose not to have oral, vaginal or anal sex • Choose safer sex practices with lower risk • Using condoms can lower risk, but can't completely prevent HPV because they don't cover all the skin around the genitals • Tell your partner(s) if you have genital warts so you can make choices together to lower the risk of passing the virus • Avoid intimate skin-to-skin contact where the warts are until warts are treated • Get immunized! Ask your health care provider about the HPV vaccine 	<ul style="list-style-type: none"> • Visual exam if warts are present • Regular PAP tests (cervical cancer screening) 	<ul style="list-style-type: none"> • Warts can be treated by health care provider with freezing • Can apply prescription liquids or creams to the wart
Genital Herpes	<ul style="list-style-type: none"> • Abstinence • Choose not to have oral, vaginal or anal sex • Choose safer sex practices with lower risk • Tell your partner(s) if you have herpes or cold sores so you can make choices together to lower the risk of passing the virus. • Use condoms and/or dental dams between outbreaks to lower the risk of passing the virus – the virus can be transmitted even when symptoms aren't present • Avoid sexual contact while sores are present (during an 'outbreak') 	<ul style="list-style-type: none"> • When sores are present, they can be swabbed to test for the herpes virus 	<ul style="list-style-type: none"> • No cure • Medicine may help shorten or prevent outbreaks

Infection	Prevention	Testing	Treatment
HIV	<ul style="list-style-type: none"> • Abstinence • Choose not to have oral, vaginal or anal sex • Choose safer sex practices with lower risk • Use condoms for vaginal and anal sex • Use a condom or dental dam for oral sex • Use lubrication to help avoid injury to body tissues • Use condoms on sex toys or avoid sharing them. • Don't share needles or equipment for injecting drugs • Be sure that the instruments for tattoos and body piercing have been sterilized • Pre-Exposure Prophylaxis (PrEP) helps prevent HIV in people who have a very high risk of getting the virus 	<ul style="list-style-type: none"> • Blood test – the most accurate results will be 3 months after a potential exposure 	<ul style="list-style-type: none"> • Anti-retroviral drugs cannot cure HIV but can help people with HIV live long, healthy lives. Treatment also makes it so that people with HIV who are on treatment are less likely to pass the virus to others.
Syphilis	<ul style="list-style-type: none"> • Abstinence • Abstain from sexual activity until treatment is completed. • Choose not to have oral, vaginal or anal sex • Choose safer sex practices with lower risk • Use condoms and/or dental dams for oral, vaginal, and anal sex. • Limit the number of sexual partners • Regular testing • Discuss STI history and when you were last tested with your partner(s) • Don't have sexual contact if you or your partner(s) have symptoms of an STI or may have been exposed to an STI 	<ul style="list-style-type: none"> • Blood test 	<ul style="list-style-type: none"> • Antibiotic

Making SMART Choices

TARGET GRADE: Grade 7, Lesson 7

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.
- HE.7.PHC.3.4 - Predict the short and long-term consequences of engaging in health-risk behaviors.
- HE.7.PHC.3.9 – Practice behaviors that will maintain or improve personal health and reduce health risks, including reproductive health.

LEARNING OBJECTIVE:

1. Describe three different types of communication people use.
2. Demonstrate how to effectively use assertive communication in relationships.

LESSON MATERIALS:

- Assertive Communication Worksheets 1-5 – one per every three students
- Homework: “Talking by Text: What Do You Mean?” – one per student
- Pencils in case students do
- not have their own.
- White board or flipchart pad
- White board or flipchart markers
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there’s a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student’s age and developmental stage*
- *agreed upon by everyone*
- *well explained so that students are very clear about what’s expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn’t have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***

- *respect each other*
- *questions are welcome using the question box*
- *listen when others are speaking*
- *speak for yourself*
- *respect personal boundaries*
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: Ask the students, "How many of you have mastered the skill of reading people's minds?" The students will likely look confused, and a few might raise their hands, realizing you are joking. Say, "Exactly. We can't read each other's minds so if we want to have good relationships with people, we need to learn how to communicate with them effectively. That includes family relationships, friendships, and romantic relationships. Today, we're going to be focusing on communicating about sex."

Ask, "What can sometimes make communicating about sex difficult?" Some possible responses might include:

- "I'm too embarrassed to talk about it."
- "I don't want to upset the other person by bringing something up."
- "I'm nervous if I bring something up they'll break up with me."
- "It's too much work – I just want to have a boy/girlfriend."
- "I don't want to pry – and I don't want them asking me things that might be none of their business."

Say, "While these are certainly all reasons why people are often unable to communicate in a relationship, no relationship can last without communication. When it comes to communicating about sexual behaviors or relationships, there's also more at stake – because you're talking about avoiding STDs and/or pregnancy."

Step 3: Explain that HOW we express ourselves is just as important as WHAT we are trying to communicate. Say, "We can communicate aggressively, passively, or assertively." As you say this, write the words Aggressive, Passive and Assertive on the board or flipchart. Say, "Being AGGRESSIVE is when someone tries to get what they want by bullying the other person into it."

Being PASSIVE is when a person is timid or unclear in expressing their needs – or when they won't speak up about what THEY want, but just go along with what the other person wants. Being ASSERTIVE is when we say what we want or mean without being hurtful to the other person."

Ask, "What if someone asked you out and you weren't interested in that person. If you were PASSIVE, how might you react?"

Possible responses might include:

- "I'd probably say yes even though I didn't want to."
- "I'd say, 'Let me think about it – can I text you later?' and then never text them."

Ask, "Why isn't that an effective way of responding?"

Possible responses might include:

- "Because you'd end up doing something you don't want to do."
- "Because it's not fair to the other person."

Ask, "How would you respond to the same question if you were AGGRESSIVE?"

Possible responses might include:

- "Go out with you? Are you kidding? Loser!"
- "Um... no."

Ask, "Why isn't that an effective way of responding?"

Possible responses might include:

- "Because it's rude, and can make the other person feel bad"
- "Because it becomes all about what I want and relationships should be about what both people want."

Ask, "How would you respond to the same question if you were ASSERTIVE?"

Possible responses might include:

- "I'm actually interested in someone else, but thanks."
- "I really like you as a friend – just not as more than that."

Ask, "Why is this an effective way of responding?"

Possible responses might include:

- "Because both people's needs count"
- "Because the person said what they meant, but didn't offend the other person"

Note to the Teacher: It is possible that some students will insist that aggressive communication is the way to go, looking only at the result – which is getting what they want. If this happens, try to facilitate a discussion about this. Ask "If you can get what you want without hurting the other person, might it make more sense to do it that way? Why or why not?" You can also talk about situations where it can be appropriate to speak in a more aggressive tone, reinforcing any earlier lessons about bullying prevention.

Say, "So, it's easy to define terms – what we are going to do now is practice actually communicating with a partner about sex."

Step 4: Break the class up into small groups of three (no more than four) per group. Ask them to decide who in the group is going to be the writer, and make sure that student has a pencil or pen. Hold up one of the worksheets and say, "I am going to give each group a sheet that has a statement made by a person to their boyfriend or girlfriend that has something to do with sex. This person's name is 'Partner A.' You are 'Partner B.' Your job is to respond to Partner A in an ASSERTIVE (not aggressive, not passive) way. Partner B wants to stay in the relationship with Partner A."

When you get your sheets, talk among yourselves about what an effective, assertive response to the line would be that refuses the behavior. Once you have figured that line out, write it on the second line, marked Partner B. You only have about two minutes, so you need to work quickly. PLEASE DO NOT MOVE ON TO THE OTHER LINES!! Once everyone has written their line, I will give you further instructions. Please keep in mind that this activity needs to follow school rules – no violent dialogue, nothing inappropriate."

Answer any questions about the instructions, and then distribute the sheets, instructing students to wait until all the sheets have been distributed. Tell students to get started and remind them that they only have two minutes in which to come up with a response. Walk around as they work, answering questions and reminding them not to move on. As you walk around, check some of the language to be sure they are on task and not writing anything silly or inappropriate.

After two minutes, have everyone stop writing. Ask each group to pass their sheet clockwise to the group next to them. Say, "Now that you've been Partner B, you're going to become Partner A. Read through the original type-written line, and what the group before you came up with as an assertive response. Then, as a group, come up with a new line for Partner A. Keep in mind that Partner A may really want to have sex or is strongly considering it. Once you've come up with what you feel is an effective line, write it down. You only have two more minutes for this. Please do NOT go beyond Partner A."

After a few minutes, stop the students and again ask them to pass their sheet clockwise to the group next to them. There, they will become Partner B again and have to come up with a response to Partner A that again assertively refuses the behavior. Continue the activity until all the sheets have been filled. Allow a little more time for each round so that students can read through the previous lines before writing their responses. Remind the students as necessary that their responses should be assertive, rather than passive or aggressive. Once the sheets have been filled, have them pass their sheets one more time. Then give the groups one minute to read their completed sheets within their small groups.

Step 5: Ask each group to select two volunteers who will come to the front of the room to read their dialogues. After each group has read their sheet, be sure to have the class applaud for each. Take a moment to ask the class how realistic a discussion they thought this was, and whether Partner B remained assertive throughout.

After all the groups have read their dialogues, process by asking the following questions:

- "What was it like to do that?"
- "Was there anything that surprised you in what you heard?"
- "What did you think of the ways in which partner A and partner B communicated?"

What are some specific examples you heard?"

- "What were some of the things you heard partner B say that you really liked, or thought would be particularly effective?"

Note to the Teacher: In most cases, the two people students will select will be a boy and a girl – with the boy being Partner A. If this happens, point it out to the students:

"What did you notice about the pairs that came up to the front of the room?"

Ask the students whether anyone else assumed the partners were each a particular gender and why. Ask if they think it is realistic for a girl to put pressure on someone to have sex or for a boy to want to refuse it.

Step 6: Summarize the lesson by making the following points:

- Being in a relationship does not mean that a person has to give up who they are and their own needs.
- In a healthy relationship, both people should be able to express themselves openly, and be able to listen to, appreciate, and accept the other person's needs.
- Compromise is a part of every relationship. This means that you give in sometimes, and the other person gives in at other times. But if one person is giving in more often than the other, it is an unequal, unhealthy relationship.
- It is important to stick to what you believe in and the decisions you make, even if they're different from what people around you are saying.
- No one should do anything sexual in a relationship that they do not feel 100% ready to do.

Explain that a lot of times people are communicating more by text than in person, so the homework assignment will be to look at some examples of people texting each other and see how effective they think they are. Distribute the homework sheets and ask them to complete them and bring them to the next class.

Step 7: **QUESTION BOX:** Give each student several strips of scrap paper.

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

ASSESSMENT: Going through the types of communication will achieve the first learning objective. The Assertive Communication worksheets are designed to achieve the second objective.

OPTIONAL HOMEWORK: Students should complete the "Talking By Text: What Do You Mean?" worksheet to apply the skills learned in class about assertive communication to communicating via text.

Assertive Communication Worksheet #1

Instructions: Partner A really wants something from Partner B. Partner B, however, doesn't want to do what Partner A wants to do. Work with your group to come up with an assertive next line in this dialogue. When instructed to, pass the sheet to the next group and await further instructions. **Please only fill in one line. Do NOT complete the entire form.**

Partner A: "I saw Sam and Kayla earlier. They said they've decided to have sex after all. I know you and I said we'd wait, but if they're going to do it, wouldn't it be okay for us to?"

Partner B

Partner A

Partner B

Partner A

Partner B

Assertive Communication Worksheet #2

Instructions: Partner A really wants something from Partner B. Partner B, however, doesn't want to do what Partner A wants to do. Work with your group to come up with an assertive next line in this dialogue. When instructed to, pass the sheet to the next group and await further instructions. **Please only fill in one line. Do NOT complete the entire form.**

Partner A: "Why don't we just have oral sex? You can't get STDs from it."

Partner B

Partner A

Partner B

Partner A

Partner B

Assertive Communication Worksheet #3

Instructions: Partner A really wants something from Partner B. Partner B, however, doesn't want to do what Partner A wants to do. Work with your group to come up with an assertive next line in this dialogue. When instructed to, pass the sheet to the next group and await further instructions. **Please only fill in one line. Do NOT complete the entire form.**

Partner A: "It's our first time having sex, we don't need to use condoms or birth control."

Partner B

Partner A

Partner B

Partner A

Partner B

Assertive Communication Worksheet #4

Instructions: Partner A really wants something from Partner B. Partner B, however, doesn't want to do what Partner A wants to do. Work with your group to come up with an assertive next line in this dialogue. When instructed to, pass the sheet to the next group and await further instructions. **Please only fill in one line. Do NOT complete the entire form.**

Partner A: "If you're not willing to do it with me, then I'll just go find someone else who will."

Partner B

Partner A

Partner B

Partner A

Partner B

Assertive Communication Worksheet #5

Instructions: Partner A really wants something from Partner B. Partner B, however, doesn't want to do what Partner A wants to do. Work with your group to come up with an assertive next line in this dialogue. When instructed to, pass the sheet to the next group and await further instructions. **Please only fill in one line. Do NOT complete the entire form.**

Partner A: "I don't want to use condoms when we have sex. It's like you're saying I'm dirty or something!"

Partner B

Partner A

Partner B

Partner A

Partner B

HOMEWORK: Talking By Text: What Do You Mean?

Name: _____ Date: _____

Instructions: The following are examples of texts between two people. In the space provided, explain what you think person two means by their responses. What could they have texted that would have been clearer?

1. Person One: "Liked hanging w you last night"

Person Two: "Thx"

2. Person One: "Hey, I was just thinking about you!"

Person Two: "K"

3. Person One: "Are you mad at me?"

Person Two: "???"

4. Person One: "Wanna hang out later?"

Person Two: 

Making SMART Choices

TARGET GRADE: Grade 7, Lesson 6

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.
- HE.7.PHC.3.4 - Predict the short and long-term consequences of engaging in health-risk behaviors.
- HE.7.PHC.3.9 – Practice behaviors that will maintain or improve personal health and reduce health risks, including reproductive health.

LEARNING OBJECTIVE:

1. Model to determine whether they want to be in a sexual relationship.
2. Demonstrate their understanding of how to apply the SMART decision-making model to real-life situations.

LESSON MATERIALS:

- Markers for white board or flipchart paper
- Flipchart paper if no white board available
- Masking tape
- Handout: “Making SMART Choices (Teacher’s Guide)” – one copy for the teacher
- Handout: “Making SMART Choices (Student Handout)” - one per student
- Handouts: Making SMART Choices Scenarios 1-3, one per groups of 3 students
- Handouts: Three homework assignments – one of each per student:
 - “Everything’s Different, Nothing’s Changed” Student Questionnaire
 - “Everything’s Different, Nothing’s Changed” Parent/Caregiver Questionnaire
 - Three-question homework reflection sheet
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there’s a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student’s age and developmental stage*
- *agreed upon by everyone*
- *well explained so that students are very clear about what’s expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- *no put-downs*
- *respect each other*
- *questions are welcome using the question box*
- *listen when others are speaking*
- *speak for yourself*
- *respect personal boundaries*
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: Sometimes, just launching into a story can get your students' attention. Walk to the front of the room and begin the class by saying the following:

"Let's say you were in the cafeteria here at school and you saw two students who clearly didn't like each other. They start out giving each other looks as they get their food and go to sit down; then one makes a comment a little too loudly about the other. That student gets up, walks over to the first student, and asks, also loudly, 'are you talking to ME?' The first student stands up and says, 'Sure am – what are you going to do about it?'"

On the board/flipchart paper in front of the room, write "What can you do?" Ask the students, "What are ALL the different things you can POSSIBLY do in this situation? Don't worry if they sound unrealistic or might not be what YOU would do. Just tell me what all the possible options are here."

Record the responses on the white board or chart paper. Possible responses may include:

- Leave the cafeteria
- Run and get an adult
- Stand between the two students and tell them both to calm down
- Jump up and chant, "Fight! Fight! Fight!"
- Join in with the student you agree with and stand next to that person
- Try to calm everyone down by making a joke, like, "Hey, you're being so loud, I can't concentrate on my tater tots over here!"

- Grab your phone and start filming

Note to the Teacher: Feel free to contribute any of the responses listed above if the class does not come up with them and ask whether they feel they should be added to the list.

Explain to the students, “Clearly, there are things people need to think about before making a decision. We are now going to talk about a model that can guide us in making difficult decisions. And for the rest of the class, we’re going to be talking about how we can use it decide about whether to be in a sexual relationship with another person.”

Step 3: Distribute the student handout of the Making SMART Choices Model to students. Writing each letter and word/phrase on the board or flipchart paper as you go along, go through the model with the students using the teacher’s guide as a resource. Answer any questions the students may have about the model.

Say, “We’re now going to put the SMART Model into practice. Let’s take the scenario we just talked about. Just to remind you, the scene is: you are in the cafeteria here at school and you see two students who clearly don’t like each other. They start out giving each other looks as they get their food and go to sit down; then one makes a comment a little too loudly about the other. That student gets up, walks over to the first student and asks, also loudly, ‘are you talking to ME?’ The first student stands up and says, ‘Sure am – what are you going to do about it?’”

Let’s go through the model together. First, we need to stop for a minute because this is a big decision to make. Second, you want to make a list of all your possible options – we just did that at the beginning of class. Now comes the fun part: Analyzing your options.”

Ask the class to review the list of options on the board and help you to delete the options that are less realistic or are not allowed because you’re in school. Work with the students to get down to one, and circle it on the board.

Say, “So we analyzed our options, and with this one that I circled, we reached a decision – which is the next letter in the model. The last letter, the T, really comes after you’ve made your decision. You need to check in from time to time about what you felt was a good decision, what you felt maybe wasn’t the best decision for you, and determine what, if anything, you want to do differently moving forward.”

Step 4: Tell them that they are now going to practice using the model themselves – but this time, they’re going to look at a situation that has to do with sex. Break students into groups of three. Provide each triad with a scenario for which they are to put themselves in the position of a person who wishes to wait to have sex and is faced with the decision to either wait or to have sex.

Note to the Teacher: More than one pair will have the same scenario. The number of students in the class will determine how many copies of the scenarios are necessary.

Instruct the students to walk through the Making SMART Choices Model as if they were the character in the scenario, and make the decision based on this process. Tell them they will have about 10 minutes in which to do this work. Walk around the room while they are working to see whether there are any questions and to provide guidance.

Step 5: After about ten minutes, ask for a few groups to volunteer to walk through what they came up with. After each group presents their model, ask for the rest of the class to give feedback on what they thought was particularly effective and what, if anything, they'd propose changing about it.

Step 6: Ask, "Do you think it's any easier for people your age to make decisions about sex than it was for your parents/caregivers?" After a few responses, explain that they have a homework assignment where they are going to ask a parent/caregiver about their experiences growing up. Distribute the homework assignment, go through it briefly and ask them to bring only the last page with the three questions to their next class to hand in.

Step 7: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

ASSESSMENT: Teacher observation during the full-class discussion will be combined with the small group worksheet done to determine whether the learning objectives have been met.

OPTIONAL HOMEWORK: "Everything's Different, Nothing's Changed" – worksheets that the student and a parent/caregiver are to complete and then discuss together. The student is then to complete a reaction worksheet to be handed in during the next class.

The MAKING SMART CHOICES Model

Student Handout

Adapted with permission from a lesson in Goldfarb, E. and Schroeder, E. (2004), Making SMART Choices about Sex: A Curriculum for Young People. Rochester, NY: Metrix Marketing.

Whenever we have a decision to make, we need to think before we act if we want to make a SMART decision. But how do we go about doing this? In this model, each letter in the word “SMART” stands for one step toward making smart decisions.

S – SLOW DOWN

You have the right to take as much time as you need to make a good decision that is right for you.

M – MAKE A LIST OF YOUR OPTIONS

Looking at every possible choice will help you know that you’ve really thought everything through.

A – ANALYZE YOUR CHOICES

Be honest with yourself and think about the pros and cons of each option. Make sure to weigh your options because not all will have equal value.

R – REACH A DECISION

Pick the best choice and consider what’ll help you STICK to your decision.

T – THINK AND EVALUATE

Depending on the choice you make, you may need to check in from time to time and see how things are going.

The MAKING SMART CHOICES Model

Teacher's Guide

Whenever we have a decision to make, we need to think before we act if we want to make a SMART decision. But how do we go about doing this? In this model, each letter in the word "SMART" stands for one step toward making smart decisions.

S – SLOW DOWN

The LEAST effective way to make a decision is in the moment, before thinking about it first! You need to look at all the things that are going on – who might be involved? Who's definitely not? You have the right to take as much time as you need to make sure you are making a good decision.

M – MAKE A LIST OF YOUR OPTIONS

Looking at every possible choice you can make – even the silly ones, even the irresponsible ones – will help you know that you've really thought everything through. Talk about your options with people in your life who you know well and trust. And once you've made up your list you're ready for the next step.

A – ANALYZE YOUR CHOICES

This means thinking about the pros and cons of each, weighing your options and being honest with yourself. If your choice will lead to healthy behaviors, is consistent with your values, and will help you meet your future goals, it's the SMART choice for YOU. Once you've figured this out, you're ready to for the next step.

R – REACH A DECISION

After analyzing all of your choices, pick the one that is the right decision for you. Think about your decision and make sure it feels like a healthy, smart choice for you. Okay, so now that you've made a SMART decision, you need to think about what you'll need to STICK to it. For example, if your decision is about waiting to have sex, who in your life can support you in this decision?

T – THINK AND EVALUATE

Depending on the choice you make, you may need to check in from time to time, see how things are going, and look at what may need to change in order to stick with – or alter – the decision you've made. Thinking about how you made your decision in the first place – even going through the beginning part of the SMART model again – can really help you stay true to what YOU think is best, not what you think your friends or your partner want you to do.

*From Goldfarb, E. and Schroeder, E. (2004), Making SMART Choices about Sex:
A Curriculum for Young People. Rochester, NY: Metrix Marketing.*

STUDENT QUESTIONNAIRE

“Everything’s Different; Nothing’s Changed”

DIRECTIONS: Please answer the questions on this sheet using your own personal beliefs and ideas. Have your parent/caregiver fill out the other questionnaire. When you are both done, share your responses to the questions with each other. Note where you and your parent/caregiver agree and disagree. Also, notice what surprises you as you discuss your answers. After the interview, complete the reaction page with three questions.

How do you think the pressures to have sex are DIFFERENT today from when your parent(s)/caregiver(s) were your age?

In what ways do you think the pressures to have sex are THE SAME for teens today as they were for your parent(s)/caregiver(s) when they were growing up?

What are three things that people your age need or want most from your parent(s)/caregiver(s) when it comes to making healthy sexual decisions?

- 1.
- 2.
- 3.

PARENT/CAREGIVER QUESTIONNAIRE

“Everything’s Different; Nothing’s Changed”

DIRECTIONS: Answer the questions on this sheet using your own personal beliefs and ideas. Your child will fill out their sheet with the same questions. When you are both done, share your responses to the questions with each other. Note where you and your child agree and disagree. Also, notice what surprises you as you discuss your answers with your child. Be sure to talk about how it felt to be pressured when you were your child’s age.

When you were young, how did people your age make decisions about sex? Do you think the pressures to have sex are DIFFERENT today from when you were your child’s age? Were these pressures different depending upon your gender?

In what ways do you think the pressures to have sex are THE SAME for teens today as they were for you when you were growing up?

What are three suggestions you could make that you think would help your child make healthy sexual decisions?

1.

2.

3.

Making SMART Choices Scenario #1

Your boyfriend/girlfriend invites you and two other couples over on a night when their parents are out. You are all in one main room together, and each couple is kissing. At some point, you hear someone say, "I think we all need some more privacy," and soon both of the other couples disappear. Your boyfriend/girlfriend looks at you and says, "Now that we're alone, maybe we can finally take things to the next level."

*Adapted with permission from a lesson in Goldfarb, E. and Schroeder, E. (2004),
Making SMART Choices about Sex: A Curriculum for Young People. Rochester, NY:
Metrix Marketing.*

Making SMART Choices Scenario #2

You are out with your boyfriend or girlfriend and your conversation moves to the topic of sex. Neither of you has ever had any kind of sex before and this is the first time you are talking about it. Your boyfriend or girlfriend says: "I really want to know what it feels like, don't you? What if we do it just once just to see what it feels like, and then we don't have to do it again if we don't want to?"

*Adapted with permission from a lesson in Goldfarb, E. and Schroeder, E. (2004),
Making SMART Choices about Sex: A Curriculum for Young People. Rochester, NY:
Metrix Marketing.*

Making SMART Choices Scenario #3

You and your boyfriend or girlfriend have been together for six months. No one else you know has ever lasted that long in a relationship. You are both really in love and feel you were meant for each other. You agreed a few months ago that you were both too young to have sex and decided, together, to wait. There's a Valentine's Day dance at school and you plan to go together. That night, your boyfriend or girlfriend says, "Let's skip the dance. I know a place where we can go and be alone together."

Adapted with permission from a lesson in Goldfarb, E. and Schroeder, E. (2004), Making SMART Choices about Sex: A Curriculum for Young People. Rochester, NY: Metrix Marketing.

HOMEWORK

Name: _____ Date: _____

From Goldfarb, E. and Schroeder, E. (2004), Making SMART Choices about Sex: A Curriculum for Young People. Rochester, NY: Metrix Marketing.

1. What, if anything, surprised you and your parent/caregiver about doing this assignment?

Me:

My parent/caregiver:

2. Were there more similarities in what you and your parent/caregiver wrote, or more differences? Provide at least two examples.

3. What is one thing you learned from doing this activity?

Being Smart, Staying Safe Online

ADVANCED PREPARATION:

<https://youtu.be/MmfiHdQ4Wfs?si=cBdcKnRM8QP1ansI>

TARGET GRADE: Grade 7, Lesson 8

TIME: 50 minutes

FLORIDA STANDARDS ALIGNMENT:

- HE.7.PHC.1.3 - Explain the importance of assuming responsibility for personal and reproductive health behaviors.
- HE.7.PHC.3.4 - Predict the short and long-term consequences of engaging in health-risk behaviors.
- HE.7.PHC.3.9 – Practice behaviors that will maintain or improve personal health and reduce health risks, including reproductive health.

LEARNING OBJECTIVE:

1. Describe positive aspects of online talking and messaging.
2. Identify examples of flirting and chatting that can be inappropriate or risky.
3. Demonstrate an understanding of how to deal with uncomfortable situations when communicating online.

LESSON MATERIALS:

- Laptop or desktop computer with internet access
- LCD projector and screen
- Take Three Student Handout – one per student
- Take Three Handout – Teacher Version
- Internet Traffic Light Student Handout – one per student
- Internet Traffic Light Handout – Teacher Version
- Safe Online Talk Teacher Backgrounder
- Half-size sheets of paper, three for every student
- Green, yellow, and red markers or colored pencils, one set for each group of four to five students
- Whiteboard and markers
- Speakers to project sound from videos
- Strips of scrap paper
- Question box

LESSON STEPS:

GROUND RULES

Note to teacher: This curriculum works best in classrooms where there's a mutual feeling of trust, safety, and comfort. Ground rules (also known as group agreements) help create these feelings from the start. Ground rules that work are:

- *appropriate for your student's age and developmental stage*
- *agreed upon by everyone*

- *well explained so that students are very clear about what's expected*
- *posted clearly in your classroom*
- *referred to at the beginning and throughout the unit*

Make your ground rules list with your class. The first six 6 in bold may work with your grade level.

Ground rules work better when students are involved in creating the list. The list doesn't have to be long. You can use 5 or 10 bullet points that are broad enough to cover the key messages you want students to remember. Some examples you can use as a guide are:

- ***no put-downs***
- ***respect each other***
- ***questions are welcome using the question box***
- ***listen when others are speaking***
- ***speak for yourself***
- ***respect personal boundaries***
- *no personal questions*
- *it's okay to pass*
- *use scientific terms for body parts and activities*
- *use inclusive language*
- *classroom discussions are confidential*
- *we will be sensitive to diversity, and be careful about making careless remarks*
- *it's okay to have fun*

Step 1: Review Ground Rules with students. Answer question(s) from the previous lesson.

Note to teacher: Please answer questions from the question box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

Step 2: Ask students to raise their hand if they have ever heard the saying, "Don't talk to strangers." Ask, "How might this 'rule' change when we communicate online?" Probe for the fact that while the Internet allows people to keep in touch or hang out with friends they already know offline, it also allows people who don't know each other to interact, debate, share, and collaborate. Explain that the Internet gives students a wide range of opportunities to connect with or learn from people who may not be in their circle of close friends—whether through games, social network sites, blogs, instant messaging, forums, and so on. And while this can be great, connecting with people online occasionally can carry risks. Therefore, it is important to know how to deal with inappropriate situations if they arise.

Step 3: Distribute the Take Three Student Handout and explain to students that they are going to watch a video of three teens sharing their experiences about connecting with people online. Ask students to pay attention to the positives and the negatives that each of the three teens mentions in the film. Play the video, "Perspectives on Chatting Safely Online"

(<https://youtu.be/MmfiHdQ4Wfs?si=cBdcKnRM8QP1ansl>).

Once the video is over, ask the students to complete the Take Three Student Handout with a partner. Tell them they will have about 5 minutes in which to complete their sheets. As they are working, draw a table on the white board that looks like this, leaving enough space between the three young people's names:

	Positives	Negatives
Randy (Social Networking)		
Aseal (Gaming)		
Renee (Texting/Video chatting)		

Step 4: After about five minutes, ask students to share the positives and negatives that Randy, Aseal and Renee talk about in the video. Fill in the information on the board as it is contributed by the students. Ask, "What advice did they share in the video that connected for you?" After a few responses, ask, "Would you add any advice of your own?" Remind them of Renee talking about getting a "gut feeling" when she felt something was wrong online. Ask, "Have you ever had that kind of gut feeling, whether online or in real life? What does that feel like?" After a few students have responded say, "That gut feeling is there for a reason – it's kind of like an internal warning system. If something doesn't feel quite right, chances are it isn't. So it's important to pay attention and at least get out of the situation that's making us feel that way to have the chance to think about what was making us feel that way and why."

Step 5: Point out that Randy and Aseal used the word "harass" in the video to describe awkward or annoying interactions with strangers online. For example, Aseal says he was harassed when during a game someone he didn't know said some mean things about him. Explain that online flirting can sometimes be a less obvious form of harassment.

Ask, "How would you handle someone walking up to you on the street and making crude or sexual comments? (Students should respond that they would walk away and call for help if they felt threatened.) Ask "How would you handle someone trying to flirt with you on the street?" (Students may respond that it depends on whether they know the person or not. They may also say it depends on whether the person is someone their own age or much older.)

Explain to students that the same kinds of situations can happen when they are online. Say, "Sometimes it's obvious that what a person is saying online is wrong and even harmful. Other times people may flirt online, and so warning signs are not always so obvious." Discuss with students how flirting is normal among middle school students. When flirting is done face to face, it might feel comfortable. However, it quickly can become uncomfortable online, even when it's with other people that they may know. This is because people sometimes say things online to one another that they might not say if they were face to face.

Explain to students that when they are talking online with people they don't know in person, flirting and other sexual talk is risky behavior. There are times when flirting can lead to an ongoing

relationship with a stranger that seems deep and personal. But this is tricky, because some people online don't actually have teens' best interests in mind. If the person they're communicating with online says anything inappropriate or sexual, and especially if that person is older than they are, students should stop talking right away and then tell a friend or trusted adult about it.

Step 6: Distribute the "Internet Traffic Light Student Handout." Review the Internet Safety Tips on the handout with them aloud. Tell students to keep these rules in mind during the activity you are about to do.

Arrange students in groups of four or five. Distribute three sheets of paper for each student and one set of green, yellow, and red markers or pencils for each group. Follow the instructions on the "Internet Traffic Light Student Handout – Teacher Version" to guide students through the group activity and class discussion.

Process by using the following questions:

- What are some of the positive things and what are some of the negative things about connecting with people online? (Probe for: The Internet gives you the opportunity to connect with people your age that aren't in your close friend group; with the Internet, you can work together with people in an online game or virtual world; dealing with online harassment can be a pitfall when connecting with strangers online.)
- In what online situations should you get a "gut feeling" that tells you that you may be at risk? (Probe for: When people you know only online flirt with you or talk about sex; when someone you don't know wants you to send them a picture, to meet you alone, or asks you to keep your conversation a secret.)
- What are some rules for staying safe when talking and messaging online? (Don't reply to any questions that make you uncomfortable; tell a friend or trusted adult when someone bothers you online; avoid flirting or using sexual language online, especially with people you and your friends do not know in person; never plan a face-to-face meeting with someone you met online without taking along a parent or guardian.)

Step 7: Explain the homework assignment, where they will take the most important points they learned from today's class relating to being safe online that they think other students at school need to know and create a poster representing them. Tell them they can work with another student if they wish, or on their own. Determine how long you want to give them and provide a due date for that. Speak with your school about posting the homework assignments in the hallway, or keeping them in your classroom but having students from other classes visit to see what your class did.

Step 8: **QUESTION BOX:** *Give each student several strips of scrap paper.*

Give each student several strips of scrap paper. Ask students to write at least one question or one thing that they learned today and drop it in the anonymous question box. (If everyone is writing, nobody feels like the only one with a question). Tell your students NOT to write their name on the strip of paper, unless they would prefer to talk with the teacher privately about their question. Only one question should be written on each strip of paper, but it is OK for students to use as many strips of paper as they like.

Note to teacher: Answer questions the following day to allow yourself time to review the questions from the box that are related to the content within the approved curriculum. Remind students that you may not be able to answer all questions.

ASSESSMENT: The processing of the video clips and the homework assignment will demonstrate to the teacher whether the first and second learning objectives have been achieved. The stop light activity will fulfill the third learning objective.

OPTIONAL HOMEWORK: Have students create “Stay Safe Online!” posters to teach other students about the pros and cons about online communication. Suggest they refer to their Internet Traffic Light Student Handout, and include one or more of the tips in their posters.



Name(s)

Class

Date

Internet Safety Tips

If you develop a friendship with someone online, be sure to ask yourself the following questions:

- *Has this person asked me to keep any information secret?*
- *Has this person flirted with me, or asked me about anything sexual?*
- *Has this person asked me about anything private?*
- *Have I felt pressured by this person to do anything?*
- *Do I feel true to myself— sticking to my values — when I talk to this person?*

If someone starts chatting with you about inappropriate topics or asks you to send a picture of yourself, end the conversation immediately. And never plan a face-to-face meeting with someone you met online without taking a parent or guardian along.

Directions

When people drive, they should know the rules of the road. Traffic lights tell them when it's safe to move forward, and when they need to stop.

1. Take three sheets of paper and draw a circle on each one. Color your circle “lights” green, yellow, and red.
2. With your group, read through each of the following stories. Use the Internet Traffic Light descriptions on the next page to help you decide whether it is a green, yellow, or red light situation. When you have made your choice, take one of your lights and place it face down in front of you.
3. Wait until all group members have made their choices, and then flip your papers over. Discuss the choices you made, and decide as a group which one is best.
4. After each story, write down the choice your group made and why.



Stop! Too dangerous to proceed.	The person you are talking to is clearly acting inappropriately, and the conversation needs to end.
Slow down, be cautious – and be prepared to stop.	Something about this conversation makes you feel uncomfortable. You're alert for any signs of inappropriate or suspicious behavior.
Coast is clear (but look both ways!)	You feel safe and enjoy interacting with this person online. But you also remember that all conversations can take unexpected turns, so you're prepared to put the brakes on if you need to. You have not provided any private information.

Abby's Story

Abby is 14. Yesterday was her friend Ivan's bar mitzvah, and Abby chatted with some of his relatives at the party. Today, Abby logs on to the social networking site MyFace and sees a friend request from Ivan's uncle. She doesn't know him very well, but they did chat a little bit about school at the dessert buffet.

What light do you think Abby should choose in this situation? Explain your choice.

Vince's Story

Vince is 12 and loves playing EscapeGo – a fantasy combat MMORPG (massive multiplayer online role-playing game). When he first started playing, another avatar was nice to him and helped him learn the ways of the game. Since then they've been good friends online, completing quests together and protecting each other during combat. Once, one of their teammates asked them how old they were during a quest. "Enough small talk, dude. Nobody cares, just play the game," Vince's friend said in response.

What light do you think Vince should choose in this situation? Explain your choice.



Keyanna's Story

Keyanna is 13 and she often plays Whatville, a virtual world for middle school kids like herself. One day, another avatar throws a heart her way. Keyanna knows that throwing hearts is a common way to flirt on Whatville. She also knows he's not a newbie, because it takes someone with a lot of experience to design the kind of appearance that his avatar has.

What light do you think Keyanna should choose in this situation? Explain your choice.

Catherine's Story, Part 1

Catherine, who is 15, logs on to a chat room for teenagers. Her screen name is CathyKisses15. A guy called MikeyMike99 said hi to her a few days ago, and they've talked every day since. He's really easy to chat with, and she likes venting to him about things that annoy her at school and at home. She hasn't told him anything too personal yet. "U seem so mature. Ur 15 right? I'm 20," MikeyMike99 says.

What light do you think Catherine should choose in this situation? Explain your choice.

Catherine's Story, Part 2

Catherine is back online with MikeyMike99, and they've been talking for about a week now. He's starting to flirt with her, and she's flattered because he seems pretty mature. After all, Catherine's not really into any of the guys at her school, so she likes flirting with Mike online. She's pretty good at it too. And yeah, he said something that might have been kind of sexual once or twice. Today he writes, "Can I show u a pic?" Before she types a response, he says again: "Keep this private ok? I like u, Cat. I hope u like me 2."

Now what light do you think Catherine should choose? Explain your choice.



Teacher Instructions

After arranging the class into groups of four or five and distributing the **Internet Traffic Light Student Handout**, guide students through the Internet Safety Tips below. These tips also appear on their handouts.

Internet Safety Tips

If you develop a friendship with someone online, be sure to ask yourself the following questions:

- *Has this person asked me to keep any information secret?*
- *Has this person flirted with me, or asked me about anything sexual?*
- *Has this person asked me about anything private?*
- *Have I felt pressured by this person to do anything?*
- *Do I feel true to myself – sticking to my values – when I talk to this person?*

If someone starts chatting with you about inappropriate topics or asks you to send a picture of yourself, end the conversation immediately. And never plan a face-to-face meeting with someone you met online without taking a parent or guardian along.

DISCUSS the idea that just as drivers need rules when they're on the road, students need rules when they're online. Drivers also need traffic lights to tell them when they need to stop, and when it's safe to proceed. Because the Internet has no traffic lights, students need to develop their own internal traffic lights. These will tell them when it's safe to proceed, and when they should come to a stop.

TELL students to begin the activity by reading the directions on their handouts (see below).

Directions

When people drive, they should know the rules of the road. Traffic lights tell them when it's safe to move forward, and when they need to stop.

1. Take three sheets of paper and draw a circle on each one. Color your circle "lights" green, yellow, and red.
2. With your group, read through each of the following stories. Use the Internet Traffic Light descriptions on the next page to help you decide whether it is a green, yellow, or red light situation. When you have made your choice, take one of your lights and place it face down in front of you.
3. Wait until all group members have made their choices, and then flip your papers over. Discuss the choices you made, and decide as a group which one is best.
4. After each story, write down the choice your group made and why.



Stop! Too dangerous to proceed.	The person you are talking to is clearly acting inappropriately, and the conversation needs to end.
Slow down, be cautious – and be prepared to stop.	Something about this conversation makes you feel uncomfortable. You're alert for any signs of inappropriate or suspicious behavior.
Coast is clear (but look both ways!)	You feel safe and enjoy interacting with this person online. But you also remember that all conversations can take unexpected turns, so you're prepared to put the brakes on if you need to. You have not provided any private information.

ALLOW students 10 to 15 minutes to complete the activity. Then reassemble the class.

DISCUSS each story, inviting students to explain the choices their groups made. Although the students should think critically about their choices, it is important for them to understand that there sometimes are truly correct answers, especially when it comes to “red light” and “yellow light” situations. You may also use the following material to guide class discussion:

Abby's Story

Abby is 14. Yesterday was her friend Ivan's bar mitzvah, and Abby chatted with some of his relatives at the party. Today, Abby logs on to the social networking site MyFace and sees a friend request from Ivan's uncle. She doesn't know him very well, but they did chat a little bit about school at the dessert buffet.

Discussion: YELLOW – SLOW DOWN, BE CAUTIOUS. Abby should think twice about this one. The best thing she can do is ask her parents what they think about the situation. If they think it's fine, Abby should also let Ivan know and ask for his permission. If everyone gives her the thumbs up – and she feels comfortable being the uncle's friend on MyFace – then it's probably all right to accept his request. Abby should consider putting him on a limited profile setting so that he can't see her personal information or tagged photos. She should also check out their mutual friends.

Additional Questions: *What if Ivan's aunt asked to be Abby's friend on MyFace instead? Would the situation feel different? Why or why not? Do you have adult friends on Facebook or MySpace? If so, what made you decide to let them be your online friend?*



Vince's Story

Vince is 12 and loves playing EscapeGo – a fantasy combat MMORPG (massive multiplayer online role-playing game). When he first started playing, another avatar was nice to him and helped him learn the ways of the game. Since then they've been good friends online, completing quests together and protecting each other during combat. Once, one of their teammates asked them how old they were during a quest. "Enough small talk, dude. Nobody cares, just play the game," Vince's friend said in response.

Discussion: GREEN – COAST IS CLEAR (BUT LOOK BOTH WAYS!) It sounds like Vince's friend has his mind set on EscapeGo and not much else. This is a good sign. It's exciting to be able to collaborate and strategize with other players in real time, too – that's the beauty of MMORPGs. Vince should still be aware that he's interacting with strangers online, and that it's never a good idea to reveal private information in these kinds of settings.

Additional Questions: *What if Vince's friend asked him how old he was later on? What if he wanted to meet Vince in person to talk about gaming?*

Keyanna's Story

Keyanna is 13 and she often plays Whatville, a virtual world for middle school kids like herself. One day, another avatar throws a heart her way. Keyanna knows that throwing hearts is a common way to flirt on Whatville. She also knows he's not a newbie, because it takes someone with a lot of experience to design the kind of appearance that his avatar has.

Discussion: GREEN – COAST IS CLEAR (BUT LOOK BOTH WAYS!) Flirting online can be fun, as long as it's in a safe setting. And it's a popular thing to do in tween/teen virtual worlds like Whyville and Habbo Hotel. Keyanna can choose to throw a heart back or not – it's her decision. It's also a good sign that the other avatar doesn't look like a newbie. It takes a lot of time, energy, and youth-to-youth knowledge to make a trendy-looking avatar on Whatville. However, you can't always judge a book by its cover. If Keyanna starts feeling uncomfortable in any way, she should stop contact with this avatar immediately.

Additional Questions: *What if the male avatar started interacting with Keyanna in Whatville and no one else? Do you think that's a warning sign?*

Catherine's Story, Part 1

Catherine, who is 15, logs on to a chat room for teenagers. Her screen name is CathyKisses15. A guy called MikeyMike99 said hi to her a few days ago, and they've talked every day since. He's really easy to chat with, and she likes venting to him about things that annoy her at school and at home. She hasn't told him anything too personal yet. "U seem so mature. Ur 15 right? I'm 20," MikeyMike99 says.

Discussion: YELLOW – SLOW DOWN, BE CAUTIOUS. And definitely consider coming to a complete



stop. Catherine should be aware that her screen name makes her a potential target for inappropriate contact in the chat room: it's flirty, indicates her age, and even says her name. It's good that Catherine hasn't divulged too much personal information to MikeyMike99. That said, she should be cautious about treating him as her confidant. Some people (older teens or young adults, more commonly) develop inappropriate relationships with younger teens online over time, establishing feelings of trust and affection at first in order to make their advances seem more normal.

Additional Questions: *Catherine insists she hasn't told MikeyMike99 anything too personal. From your perspective, what does that mean?*

Catherine's Story, Part 2

Catherine is back online with MikeyMike99, and they've been talking for about a week now. He's starting to flirt with her, and she's flattered because he seems pretty mature. After all, Catherine's not really into any of the guys at her school, so she likes flirting with Mike online. She's pretty good at it too. And yeah, he said something that might have been kind of sexual once or twice. Today he writes, "Can I show u a pic?" Before she types a response, he says again: "Keep this private ok? I like u, Cat. I hope u like me 2."

Discussion: RED – STOP! TOO DANGEROUS TO PROCEED. Catherine has found herself in a sticky situation, whether she knows it or not. Talking sexually with people online is risky, especially if you know that person is older. There's a good chance that MikeyMike99's picture is inappropriate, and Catherine should feel uncomfortable that he is asking her to keep something private. Even though she's gone too far already, the power is still in her hands. Catherine should stop talking with Mike entirely. Even if it's a little embarrassing, she should talk to friend or parent about what happened, too.

Additional Questions: *What are some ways in which MikeyMike99 tries to make Catherine feel comfortable? (He uses a nickname (Cat) affectionately; he also appears to make himself vulnerable by telling her that he likes her, hopes she likes him too.)*