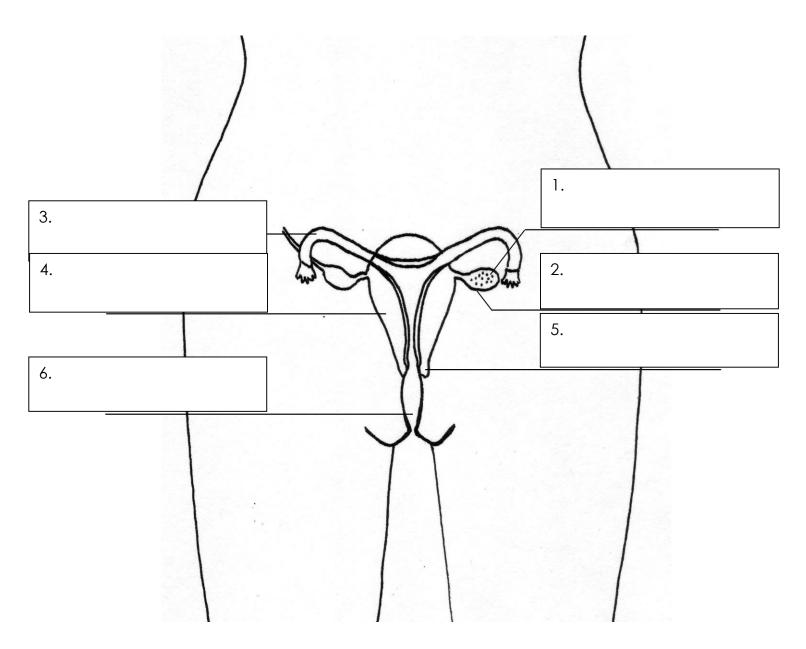
#### **Female Internal Anatomy**

Everyone's body is different. Don't judge yours by the drawing!

Cervix	Uterus	Fallopian Tube
Vagina	Ova (eggs)	Ovary



#### Female Body Anatomy Match-Up

Directions: Draw a line between the term on the left and its definition on the right.

A. Ova (eggs)

1. The two organs that **hold a female's** eggs.

**B.** Fallopian tubes

2. The part also known as the "birth canal" because a baby can come out here during birth.

C. Uterus

3. The part with an opening that can open to **10 cm** if a female is giving birth.

D. Vagina

4. The part where a baby grows.

E. Cervix

5. The female **sex cell** that can meet with a sperm cell to make a baby.

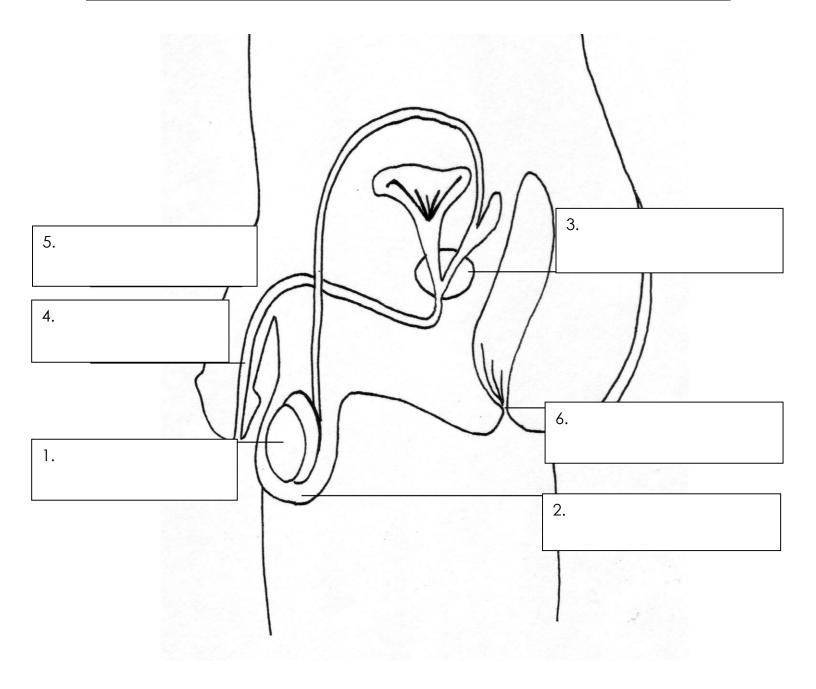
F. Ovaries

6. The **tubes** that connect the ovaries to the uterus and carry the eggs.

#### **Male Internal Anatomy**

Everyone's body is different. Don't judge yours by the drawing!

Prostate Gland	Scrotum	Anus
Testicle(s)	Penis	Urethra



#### Male Body Anatomy Match-Up

Directions: Draw a line between the term on the left and its definition on the right.

A. Prostate gland

1. The tube can carry semen or **urine**.

B. Scrotum

2. The male sex *cells* that are made in the testicles. (Hint: they look like tadpoles!)

C. Anus

3. The **skin** that holds and protects the testicles.

**D.** Testicles

4. The **gland** that makes fluids that combine with sperm to make semen.

E. Penis

5. The organ that hangs outside a male's body that can fill up with blood to cause an **erection**.

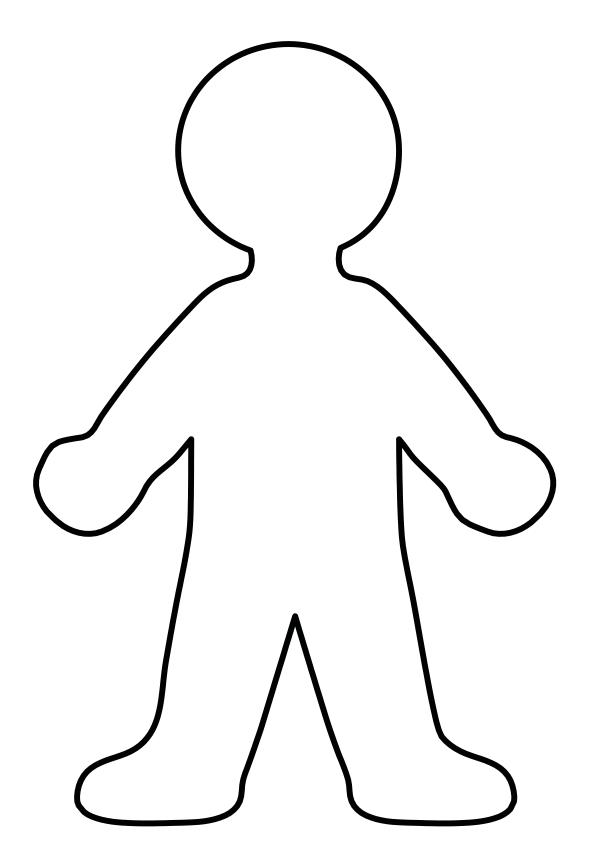
F. Urethra

6. The opening that lets solid **waste** out of the body.

G.Sperm

7. The two organs that **produce sperm**.

#### **Taking Care of Me**



# Female Bodies

# Male Bodies

# All Bodies

## Hips get wider and waist gets narrower



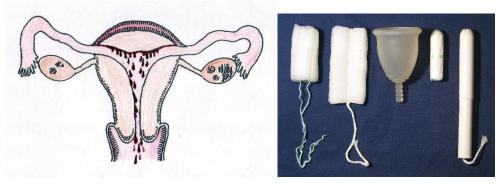
# Vagina gets moist and underwear can be sticky



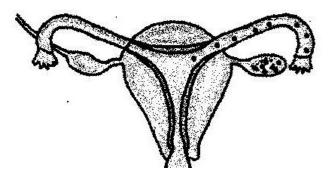
Hair grows around the vulva



# Periods start (called menstruation)



## Ovaries start to release an egg each month (called ovulation)



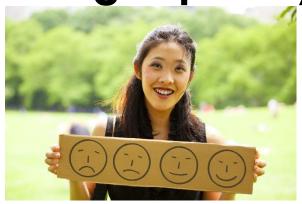
## Feelings get more intense



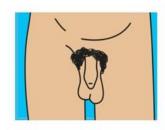
## The whole body grows taller and bigger



# Mood swings – feelings can change quickly

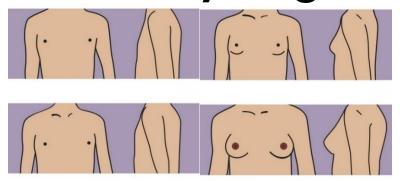


# Pubic hair grows between the legs





# Breasts grow larger and stay larger



### Start sweating more



May start masturbating (touching one's own private body parts)



## Hair grows in the armpits



## Have sexual thoughts or dreams



# Feel uncomfortable about body changes



# Feel proud and excited about body changes



Have body odor



Skin gets oily – sometimes get pimples



# Muscles and joints ache (called "growing pains")



Shoulders get wider



Muscles get bigger



## Facial hair may start to grow



Chest hair grows



Voice gets much deeper



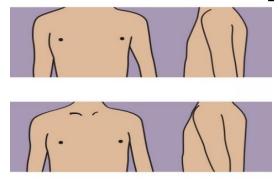
## Penis and testicles get bigger



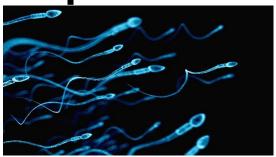
## Hair grows around the penis and on the scrotum



Breast tissue gets swollen and tender but returns to normal after a few months or a year



## Testicles produce sperm



## May release semen during "wet dreams"



May have "cramps" during menstruation.



#### **Appendix G.4: Hygiene Cards**











## Session 3 Assessment: Puberty Changes and Sexual and Reproductive Anatomy

#### Category 1: True/False and Open Ended

#### **Puberty Change Questions:**

1. What is puberty?

Answer: E.g. is the natural growth process most humans go through, during which a person changes from their child body into their adult body. Our bodies change so that we will have adult bodies and be able to reproduce, or have children, someday, if we want to. There are also emotional changes that happen during puberty.

2. List 3 changes that happen during puberty.

Answers: Reference Changes Class Brainstorm List

#### **Anatomy Questions:**

1. When do male bodies start producing or making sperm?

**Answer: Puberty** 

2. True/False: Females have all their eggs when they are born.

**Answer: True** 

#### Category 2: Tally

Educator or Data Recorder: Begin by reading a question and the three possible answer choices so students can hear all options. Read the question again and as you go through the possible answer choices, have students raise their hand when they hear the option they think is correct and put tally marks in the appropriate boxes.

Topic: Puberty	True	False	Not Sure
Changes	Pre-Assessment:	Pre-Assessment:	Pre-Assessment:
Question 1: True/False: Puberty is when a child's body changes into an adult body.  Answer: True	Post- Assessment:	Post- Assessment:	Post- Assessment:
Topic: Puberty	Taller	Shorter	Not Sure
Changes  Question 2: During puberty, we can get	Pre-Assessment:	Pre-Assessment:	Pre-Assessment:
Answer: Taller	Post- Assessment:	Post- Assessment:	Post- Assessment:
Topic: Anatomy	True	False	Not Sure
Question 1: True/False: Male bodies start to produce sperm when they are born.	Pre-Assessment:	Pre- Assessment:	Pre-Assessment:
Answer: False	Post-Assessment:	Post-Assessment:	Post-Assessment:
Topic: Anatomy	True	False	Not Sure
Question 2: True/False: Female bodies have all their eggs when they are born.	Pre-Assessment:  Post- Assessment:	Pre-Assessment:  Post-Assessment:	Pre-Assessment:  Post-Assessment:
Answer: True			

#### Category 3: Icon Selection

- Option 1: Place the options on the board and label them 1-3. Have the students hold up 1, 2, or 3 fingers to represent the answer they chose.
- Option 2: Print out answer cards before assessment. Place the cards in front of the students and have them point to the correct answer.

#### **Puberty Changes Questions:**

1. True/False: Puberty is when a child's body changes into an adult body.

**Answer: True** 

2. During puberty, we can get...

**Answer: Taller** 

#### **Anatomy Questions:**

1. True/False: Male bodies start to produce sperm when they are born.

**Answer: False** 

2. True/False: Female bodies have all their eggs when they are born.

**Answer: True**