Autopsy Report

Performed by Dr&	Dr,
on this day of, 20	Medical examiner
Patient's Name:	Patient's Gender:
Date of Death:	Time of Death:
Tools used: (match) 1 pipette 2 scalpel 3 forceps 4 pH paper 5 Slides 6 dissecting pan 7 dissecting pins B 8 dissecting scissors 9 teasing needle 10 Microscope 11 X Dental floss 12 X Needle	F G G

*Be sure to put on examination gloves before performing autopsy.

Exterior Examination: for abnormalities such as wounds or scars from injuries or surgeries as well as any foreign bodies that may be on the body. In the space below. sketch the dorsal and ventral views of the body. Label any finding you have made clearly.



<u>Internal Examination</u>: Open the **Ventral body cavity** by making a deep Y-shaped incision with the scalpel. The arms of the Y start at the **anterior surface** of the shoulders and join at the medial point of the **thoracic region** to form a single cut that extends to the **pelvic area**. The incision should end in a Y cut at the hip. In the space below, draw the specimen and the line of incision. Draw a picture of the body and label each of the areas in bold

After sawing through the ribcage, the **abdominopelvic region** can be opened like hinged doors to expose the **internal organs**. The contents of the **thoracic cavity** will also be visible. Use pins to keep cavity in view and carefully examine the internal organs. In the space below, draw the specimen at this stage of the autopsy. Label the regions labeled in bold as well as which parts are **superficial**, and which are **deep**.

Note any abnormalities, obj	ects etc and thei	r locations (using appro	nriate terms for
locations) Ex: a deep cut i			
Remove at least two of the and dry the scale pan when	=	ss and draw a sketch of e	ach. (clean out
Organ 1 (mass	; =)	Organ 2	(mass =)
Collect a few milliliters o sketch of the internal exam	-	he epigastric region. Not	e this on the
Color of the fluid:			
pH of the specimen:			
Is the fluid with in nor	mal range, too acid	ic, or too basic?	
Microscopic examination: R thin small portion of tissu coverslip. Draw the micros	e you have removed	on a microscope slide and	covered with a
Magnification used for s	ketch =x	_	

The body is now prepared for burial by closing the flaps shut, organs intact, and sewing the skin together. Once the body is prepared wrap it in paper and have a brief memorial service for him or her. Dispose of the remains in the trash can.

Cause of Death

Type a one page report to identify the cause and mechanism of death. Include notes to support your conclusion using appropriate vocabulary and complete sentences. It is necessary to summarize your entire autopsy and discover

Evidence

Submitting Agency:					
Date Collected:	Time:				
Item #:					
Case #:					
Collected By:					
Description of the Evide	nce:				
Location Collected:					
Type of Offence:					
Chain of C	Chain of Custody				
Rec. From:	Ву:				
Date:	Time:				
Rec. From: By:					
Date:	Time:				
Rec. From:	Ву:				
Date:	Time:				

Evidence

Submitting Agency:				
Date Collected:	Time:			
Item #:				
Case #:				
Collected By:				
Description of the Evidence	ce:			
Location Collected:				
Type of Offence:				

Chain of Custody

Rec. From:	By:
Date:	Time:
Rec. From:	By:
Date:	Time:
Rec. From:	By:
Date:	Time:

EVIDENCE LOG

Incident Identification:

Evidence Custodian:

Date Collected	Name of Individual Who Collected the Evidence	Name of Person Logging the Evidence	Description of Evidence	Remarks (Location found, etc.)	Evidence Identification Number	Sign In (Signature Required)	Date Signed- in

Teacher notes:

By the jumbo sized dill pickles. You can get quite a large jar at Walmart. I use stuffed pimento olives for the head and attach with a toothpick which then doubles as a spine. The pimento acts as the brain. Make legs and arms with tooth picks as well. Have the pickles die in interesting ways. Some I have tried are:

- 1. Sword swallower stabbed with his own sword: By cocktail swords and stab where ever you like. Students need to keep track of trajectory and decide if it was murder or suicide or even accidental.
- 2. Shooting. Buy pellet gun slugs and insert with probe into pickle.
- 3. Brain cancer: Put grain of rice in pimento brain.
- 4. Shark attack: Take a jagged bit out of any area.
- 5. Hanging: Tie string noose around neck
- 6. Poisoning: inject iodine into body. This one doesn't always work the best.

I always walk around at the beginning of the activity and make up a scenario/story about each individual pickle.

I also have them on the dissecting tray covered with a sheet of paper towel before they enter the lab.