Topic Sentences for Body Paragraphs

Preparation Paragraph

The first stage of **<u>name of procedure</u>** is preparation.

During the first stage of ______, the patient is prepared.

Before the actual procedure of ______ begins, the patient is prepared.

The stage before the actual procedure involves a number of preparatory steps.

Procedure Paragraph

The second stage of ______ is the procedure itself.

In the next stage of ______, the actual procedure begins.

Once / After the patient is prepared for _____, the actual procedure begins.

After the patient is prepared for ______, the second stage, which is the procedure itself, begins.

Post-procedure Care / Recovery Paragraph

The third stage of ______ is / involves post-procedure care.

The final stage of ______ is recovery.

During the third stage of _____, which is post-procedure care, the patient recovers.

Once the actual procedure of ______ is completed, recovery begins.

Note:When writing a topic sentence, do not repeat the same words.In the first stage, which is preparation, the patient is prepared.WRONGIn the first stage, the patient is prepared.CORRECTAfter the patient is prepared for the cricothyroidotomy procedure, the actual procedure begins.WRONGAfter the patient is prepared for cricothyroidotomy, the actual procedure begins.CORRECTThe third stage of the cricothyroidotomy procedure is post-procedure care.WRONG

CORRECT

The third stage of cricothyroidotomy is post-procedure care.

Topic Sentence: Exercise

Directions: Write topic sentences for the following outlines.

1)

Hip Replacement

- II. Preparation A. Evaluation of patient 1. x-rays
 - 2. lab tests
 - B. Fast 12 hours before

2)

Endocardial Implantation

- III. Procedure
 - A. Incision below collarbone
 - B. Small pocket made under skin & fat
 - C. Pacemaker placed in pocket
 - D. Threaded through vein in upper chest until reach heart

3)

FESS

- IV. Recovery
 - A. Antibiotics & painkillers
 - B. Nose bleeds & discomfort a few weeks
 - C. Follow-up visit

Cardiac Catheterization

- III. Procedure (in catheterization laboratory)
 - A. Insertion site cleaned, shaved, swabbed w/ disinfectant, numbed
 - B. Needle inserted
 - C. Guide wire through needle
 - D. Sheath pushed over the wire into the artery
 - E. Catheter inserted through sheath

5)

Enteroclysis

- II. Preparation (involves clearing the bowels)
 - A. Clear liquid diet 24 hours before
 - B. Laxative 12 hours before
 - C. No smoking 8 hours before

6)

Colostomy

III. Procedure (w/ patient under general anesthesia)

- A. Incision in abdominal wall (16-20 cm)
- B. Remove diseased part of intestine
- C. Create stoma (artificial opening) in abdomen: allow feces to pass from body
- D. Close incision

4)