

# External Tube Identification Curriculum



# Table of Contents

Curriculum Structure.....	4
Lesson Structure.....	5
Lesson One – External Tube Identification.....	6
FOCUS: Vocabulary Pre-Quiz.....	7
LEARN: Slide Presentation .....	10
REVIEW: Identification Activity.....	15
Sources .....	20

## Lesson One – External Tube Identification

# FOCUS: Vocabulary Pre-Quiz

**10 minutes**

**Purpose:**

Students will learn common anatomical terms used in the description of medical tubes.

**Materials:**

- *External Tube Identification Vocabulary Pre-Quiz*
- *External Tube Identification Vocabulary Pre-Quiz – Answer Key*

**Facilitation Steps:**

1. Distribute the *External Tube Identification Vocabulary Pre-Quiz* prior to or at the start of the class.
2. Have the *External Tube Identification Vocabulary Pre-Quiz – Answer Key* available for instructor reference.
3. Have students complete the pre-quiz.
4. After completion, have students pair up and compare answers, or review answers as a class.

Name: \_\_\_\_\_ Class: \_\_\_\_\_

## External Tube Identification Vocabulary Pre-Quiz

Match the medical terminology with the correct definition.

A. nasogastric
B. percutaneous
C. endoscopic
D. gastrostomy
E. tracheostomy
F. intravenous
G. arterial
H. peripheral

	Situated, performed, or occurring within, or entering by way of a vein
	Effected, occurring, or performed through the skin
	Of, relating to, involving the surface of the body
	Relating to, or performed by means of an illuminated usually fiber-optic flexible or rigid tubular instrument for visualizing the interior of a hollow organ or part
	The surgical formation of an opening into the trachea through the neck to allow the passage of air
	Of or relating to an artery
	Being or performed by intubation of the stomach through the nasal passages
	The surgical formation of an opening through the abdominal wall into the stomach

Definitions from <https://www.merriam-webster.com/medical>