Transitions and Connectors

Comparison	Both 1 and 2					
	The two diseases / conditions / general class					
	In the case of either disease, / condition, / general class, Patients with either disease / condition / general class					
	The patient with either disease / condition / general class					
	The two diseases / conditions / general class are similar in that					
	The two diseases / conditions / general class are similar in that they					
	are both					
	Note : The above example is the only exception to the rule that "both"					
	and "similar" cannot be written in the same sentence.					
	(Complete sentence about 1). 2 is similar to 1 in that it					
Contrast	In 1, / 2,					
	In the case of 1, / 2,					
	However, / In contrast, / On the other hand,					
	(Complete sentence about 1) /; however, /; in contrast, /; on the					
	other hand, (complete sentence about 2).					
	Although (complete sentence about 1), (complete sentence about 2).					
	(Complete sentence about 1) although (complete sentence about 2).					
	While (complete sentence about 1), (complete sentence about 2).					

Contrast	(Complete sentence about 1) ,while / ,whereas (complete sentence
(cont.)	about 2).
	(complete sentence about 1). 2 differs from 1 in that it
	2 differs from 1 in that it (complete sentence about 1).
	In contrast to 1, (complete sentence about 2).
	Unlike 1, (complete sentence about 2).

"Unlike 1, 2 . . . "

Information about 1. Unlike 1, disease 2 ...

Unlike 1, (which – clause) information about 1, 2...

Example:

- 1: treatment = medication
- 2: treatment = psychotherapy
- a) *I is treated with medication. Unlike 1, 2* is treated with psychotherapy.
- b) *Unlike #1, which is treated with medication, #2* is treated with psychotherapy.

Note: When using "unlike," the contrast must be between the same idea.

e.g. Unlike the treatment for 1, the treatment for 2...

Practice: "Unlike 1, 2..."

Directions: Contrast the following diseases in terms of their symptoms. Use the phrase "Unlike 1, 2..."

chronic leukemia: symptoms = swollen lymph nodes, unusual bruising, jaundice symptoms = small spots of blood under skin, swelling of gums, nosebleeds

Special Case: When 1 and 2 share a characteristic, but the characteristic is slightly different in each disease:

disease / condition 1: symptoms = **fever** (**high**), nausea, vomiting, weight loss, fatigue

(sometimes severe)

disease / condition 2 : symptoms = **fever** (**mild**), headaches, dizziness, ringing in ears

- 1) State that both diseases / conditions are characterized by fever.
- 2) Start a new sentence and describe the fever in 1, using a contrast word and then describe the fever in 2.

Both 1 and 2 are characterized by fever. **In the case of 1**, the fever is high, **whereas** it is mild in 2.

Both 1 and 2 are characterized by fever. **However, in the case of 1,** the fever is high, **whereas** it is mild in 2.

Both 1 and 2 are characterized by fever, **which** is high in **1 but** mild in **2**.

The rest of the paragraph can be written as follows:

Additional symptoms of 1 are nausea, vomiting, weight loss, and fatigue, which is sometimes severe. In contrast, patients with 2 also suffer from headaches, dizziness, and ringing in the ears.

Practice: Same Characteristic with Slight Differences

Directions: Compare and contrast the following two conditions.

biliary duct obstruction: gallstones (hard masses of cholesterol) form in body

gallstones develop in bile ducts

cholecystitis: gallstones (hard masses of cholesterol) form in body

gallstones develop in cystic ducts
