

Case Study 1

1. What is max PAS?

- a. PAS 1-2
- b. PAS 3-4
- c. PAS 5-6
- d. PAS 7-8

2. What is the PAS frequency modifier?

- a. Single event
- b. Single+
- c. Intermittent (on multiple but <50% of trials on a single consistency)
- d. Chronic (majority \geq 50% of thin liquid trials and/or on >1 consistency)

3. What is the PAS amount modifier?

- a. Trace (resembles faint coating, droplets or trickle of barium on/below TVF)
- b. Neither trace nor gross
- c. Gross (>25% of bolus volume)

4. What is the DIGEST safety grade?

- a. S0
- b. S1
- c. S2
- d. S3
- e. S4

Case Study 2

1. What is max PAS?

- a. PAS 1-2
- b. PAS 3-4
- c. PAS 5-6
- d. PAS 7-8

2. What is the PAS frequency modifier?

- a. Single event
- b. Single+
- c. Intermittent (on multiple but <50% of trials on a single consistency)
- d. Chronic (majority \geq 50% of thin liquid trials and/or on >1 consistency)

3. What is the PAS amount modifier?

- a. Trace (resembles faint coating, droplets or trickle of barium on/below TVF)
- b. Neither trace nor gross
- c. Gross (>25% of bolus volume)

4. What is the DIGEST safety grade?

- a. S0
- b. S1
- c. S2
- d. S3
- e. S4

Case Study 3

1. What is max PAS?

- a. PAS 1-2
- b. PAS 3-4
- c. PAS 5-6
- d. PAS 7-8

2. What is the PAS frequency modifier?

- a. Single event
- b. Single+
- c. Intermittent (on multiple but <50% of trials on a single consistency)
- d. Chronic (majority \geq 50% of thin liquid trials and/or on >1 consistency)

3. What is the PAS amount modifier?

- a. Trace (resembles faint coating, droplets or trickle of barium on/below TVF)
- b. Neither trace nor gross
- c. Gross (>25% of bolus volume)

4. What is the DIGEST safety grade?

- a. S0
- b. S1
- c. S2
- d. S3
- e. S4