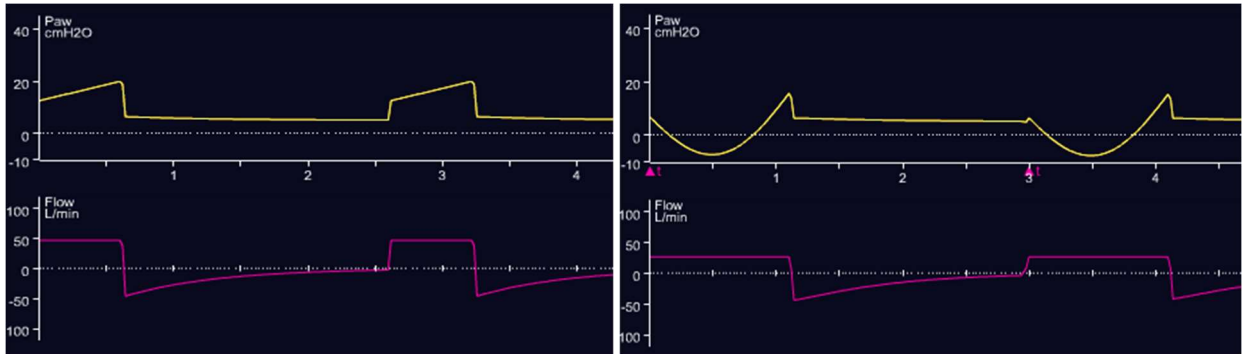




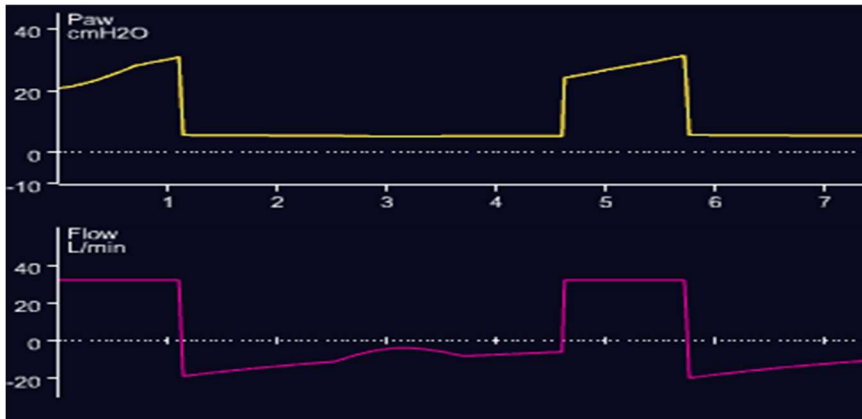
Ventilator Waveforms

1) Compared to the 1st figure, the 2nd figure shows what kind of dysynchrony?



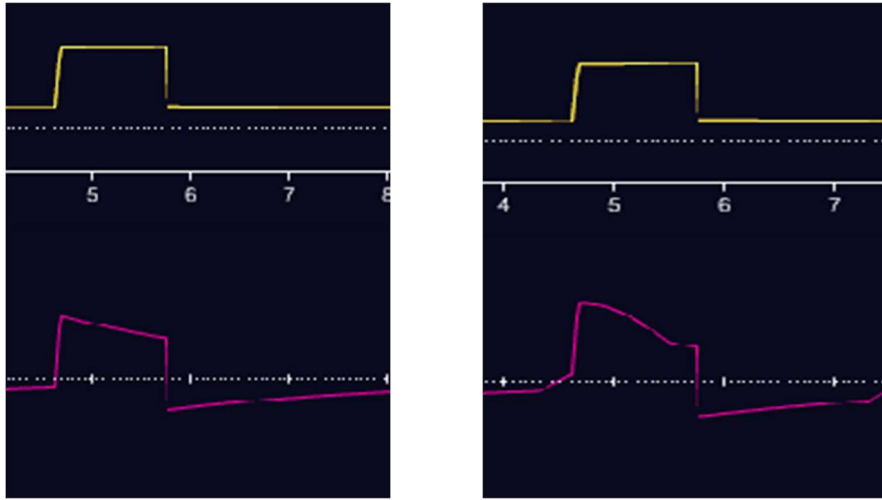
- A) Early trigger
- B) Late trigger
- C) Work Shifting
- D) Early cycle

2) In the figure below, what kind of dysynchrony



- A) Early trigger
- B) Late trigger
- C) Failed trigger
- D) Late cycle

3) Compared to the first figure, the 2nd figure shows what kind of dysynchrony? Airway pressure: yellow, Flow: pink



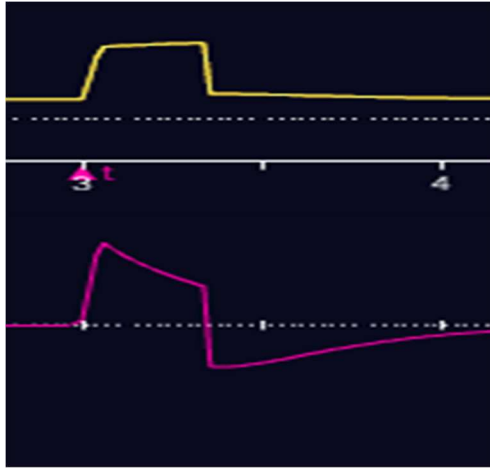
- A) Early trigger
- B) Late trigger
- C) Failed trigger
- D) Late cycle

4) In the figure below of PSV, what kind of dysynchrony? Airway pressure: yellow, Flow: pink



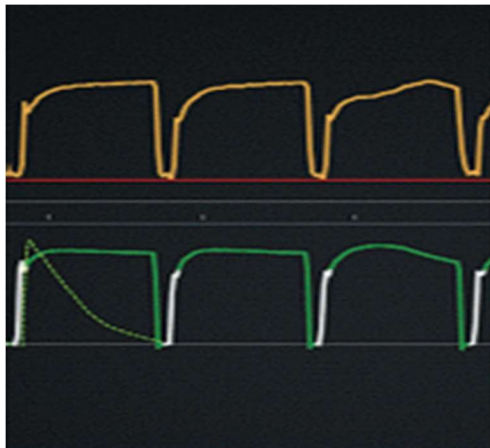
- A) Early cycle
- B) Late cycle
- C) Airway leak
- D) None

5) In the figure below of PCV, what kind of dysynchrony? Airway pressure: yellow, Flow: pink



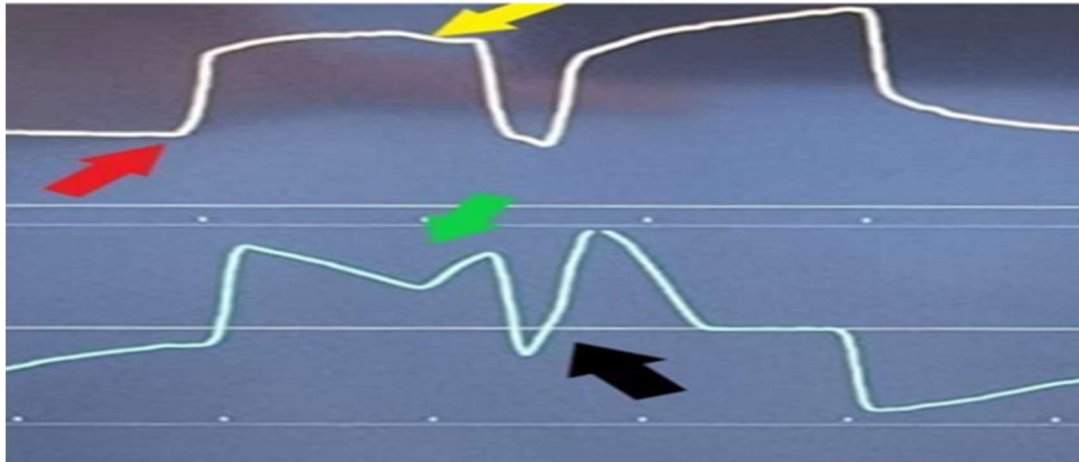
- A) Early cycle
- B) Late cycle
- C) Airway leak
- D) None

6) In the figure below of PSV, what kind of dysynchrony? Airway pressure: yellow, Flow: green



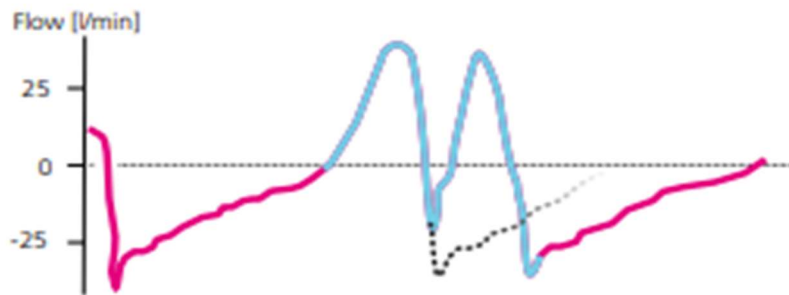
- A) Reverse trigger
- B) False trigger
- C) Late cycle
- D) Early cycle

7) In the figure below of PSV, what kind of dysynchrony? Airway pressure: white, Flow: blue



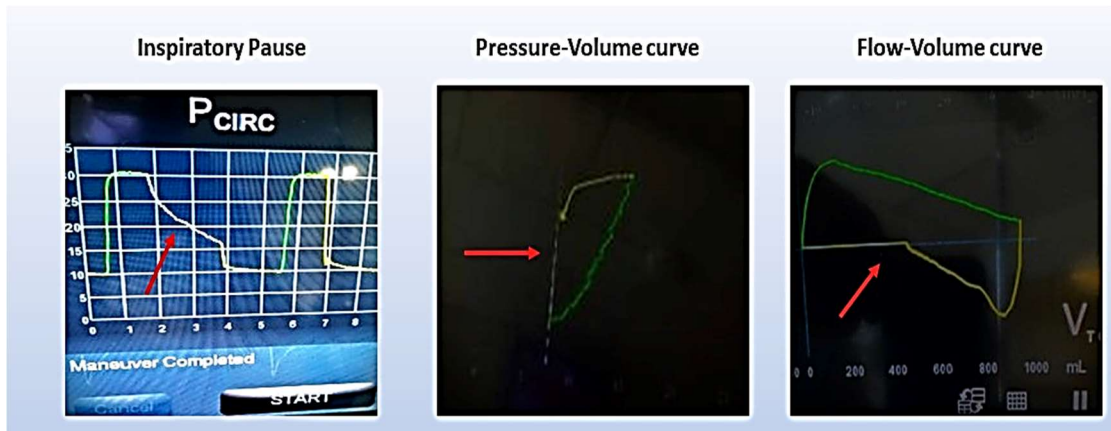
- A) Reverse trigger
- B) False trigger
- C) Late cycle
- D) Early cycle

8) In this flow figure during PSV, what kind of dysynchrony?



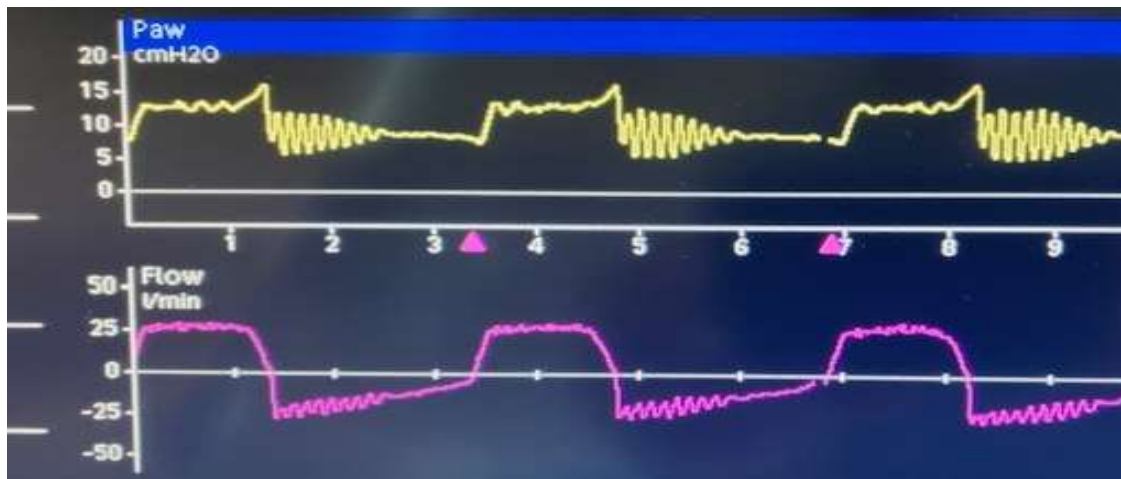
- A) Double trigger
- B) Early trigger
- C) Delayed cycling
- D) Work shifting

9) What kind of problem seen in the figures below?



- A) Air trapping
- B) Air leak
- C) High resistance
- D) ARDS

10) What kind of problem seen in the figures below?



- A) Auto PEEP
- B) Airway secretion
- C) Air leak
- D) Delayed cycle