

## Date of Completion

Jul 24, 2020 6:34 PM

## Christopher Parrish



Age: 18 years

Diagnosis: Cystic Fibrosis

## Score

0   

0   

0   

➔ **100%**

## Feedback Log

0:00 You arrived at the patient's side.

0:00 You reviewed the patient information.

0:00 You reviewed the patient log.

0:00 You reviewed the diagnostics.

0:00 You reviewed the clinical observations.

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- ✓ 5:47 You checked the radial pulse. The pulse is strong, 85 per minute, and regular. It is correct to assess the patient's vital signs.

6:10 *Patient status - ECG: Sinus rhythm. Heart rate: 83. Pulse: Present. Blood pressure: 118/70 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- ✓ 6:13 You measured the &lt;Bloodpressure&gt;blood pressure&lt; &gt; at 118/70 mm Hg. It is appropriate to monitor the patient by measuring the blood pressure.

6:32 You disconnected the &lt;Pulseoximeter&gt;pulse oximeter.&lt; &gt;

6:38 You asked the patient if he had any pain. He replied: &apos;No, I don&apos;t have any pain.&apos;

7:10 *Patient status - ECG: Sinus rhythm. Heart rate: 83. Pulse: Present. Blood pressure: 119/71 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*

7:17 You educated the patient about medication.
- ✓ 7:35 You educated the patient about intake and output.

8:10 *Patient status - ECG: Sinus rhythm. Heart rate: 83. Pulse: Present. Blood pressure: 116/70 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- ✓ 8:20 You compared the medication label with MAR. This was reasonable.
- ✓ 8:30 A 5-tablet dose of pancrelipase was given orally. It is important to use the basic rights of medication administration to ensure proper drug therapy. This was indicated by order.

8:44 You gave the patient a sip of water.

8:48 You put on gloves.

9:10 *Patient status - ECG: Sinus rhythm. Heart rate: 83. Pulse: Present. Blood pressure: 116/70 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- ✓ 9:20 You checked the placement of the nasogastric tube. This was reasonable.
- ✓ 9:45 You educated the patient about tube feeding. This was reasonable.

10:10 *Patient status - ECG: Sinus rhythm. Heart rate: 83. Pulse: Present. Blood pressure: 119/72 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- ✓ 10:22 You educated the patient about diagnostics.

11:00 You educated the patient about risk of aspiration.

11:10 *Patient status - ECG: Sinus rhythm. Heart rate: 84. Pulse: Present. Blood pressure: 119/71 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- ✓ 11:35 You educated the patient about body mass index.

12:10 *Patient status - ECG: Sinus rhythm. Heart rate: 84. Pulse: Present. Blood pressure: 118/70 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*

- ✓ 12:38 You aspirated on the nasogastric tube. This was reasonable.
- ✓ 13:02 You flushed the nasogastric tube. This was reasonable.
- 13:10 *Patient status - ECG: Sinus rhythm. Heart rate: 84. Pulse: Present. Blood pressure: 115/69 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- 14:10 *Patient status - ECG: Sinus rhythm. Heart rate: 84. Pulse: Present. Blood pressure: 117/71 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- ✓ 14:11 You compared the medication label with MAR. This was reasonable.
- ✓ 14:19 You started a 480 mL tube feeding of fluid nutrition 1.5 kCal/mL at 60 mL/hr. This was indicated by order.
- 14:29 You removed the gloves.
- 14:36 You washed your hands.
- 15:10 *Patient status - ECG: Sinus rhythm. Heart rate: 84. Pulse: Present. Blood pressure: 118/71 mm Hg. Respiration: 12. Conscious state: Appropriate. SpO2: 96%. Temp: 99 F (37.2 C)*
- 15:48 You asked the patient how he felt. He replied: 'I am tired.'
- ✓ 15:54 A patient handoff was performed.

This patient has been hospitalized for management of cystic fibrosis and associated weakness and weight loss. He reports fatigue, and he has had a recent 6 kg (13.2 lb) weight loss. He was diagnosed with cystic fibrosis as an infant and has had multiple hospitalizations for respiratory and nutritional support. A nasogastric (NG) tube has been placed for feedings. Students are expected to assess his nutritional status, assess vital signs, administer oral medications, begin tube feeding, and educate the patient about his nutritional needs. The steps for administering feedings are similar regardless of the tube used. Feeding can be provided on an intermittent or continuous basis. Position the patient with the head of bed elevated at least 30 to 45 degrees or as near normal position for eating as possible. This position minimizes the possibility of aspiration into the trachea. Assure correct placement of the feeding tube before administering the feedings. The nurse should ensure proper placement of the NG tube by relying on multiple methods and not on one method alone.

You got 100%