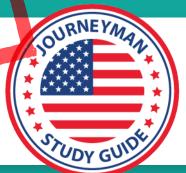
JOURNEYMAN STUDY GUIDE MEDICAL EQUIPMENT REPAIR TECHNICIAN



250 EXAM PREP QUESTIONS, WITH EXPLAINED ANSWERS



APPRENTICES I INSTRUCTORS I INSTITUTES

JourneymanStudyGuide.com

UNITY CREST SOLUTIONS INC.

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Welcome to *Journeyman Study Guide*—your key to unlocking success in your trade, earning the recognition you deserve, and building a solid career in America. Whether you're an apprentice just starting out, a seasoned professional, or someone new to the country and adjusting to U.S. trade standards, this guide is designed to complement your learning and support you along the way. While it provides valuable insights and resources, it's not a substitute for official materials required for certification.

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- 1. Apprentices: Looking to kickstart your career? Our study guides and practice tests will help you build the foundational skills you need to succeed.
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Jessica Taylor, Apprentice Ironworker

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Carlos Ramirez, Electrician, originally from Mexico

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- It's not easy: Becoming a certified journeyman requires hard work, patience, and a real dedication to learning. This guide will help you navigate the complexity, but the journey itself requires you to commit to the process. At the end, you'll not only have earned your certification but also be in a stronger position for long-term success in your career.
- 2. You will need to put in effort: Our practice tests, questions, and explanations are incredibly useful, but they can only get you so far without your own effort. You need to engage with the material and be prepared to revisit concepts to fully understand them. This preparation will also help you manage test anxiety and give you the tools to stay focused and confident when exam day comes.
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Year 2: Intermediate Medical Equipment Repair

Subject 3. Fluid and Air Systems in Medical Equipment

- 1. What device delivers oxygen to patients?
- a) Air pump
- b) Fluid pump
- c) Anesthesia machine
- d) Ventilator

Correct Answer: d) Ventilator

Explanation: The ventilator is a crucial device that provides mechanical ventilation by delivering oxygen to patients who are unable to breathe adequately on their own. It uses air pumps to regulate airflow and ensure the right amount of oxygen is supplied, making it essential in critical care settings.

- 2. Which pump moves liquids in medical equipment?
- a) Fluid pump
- b) Gas pump
- c) Vacuum pump
- d) Air pump

Correct Answer: a) Fluid pump

Explanation: Fluid pumps are designed to transport liquids through medical equipment, such as intravenous systems or infusion pumps. They ensure that medications or nutrients are delivered at precise rates, which is vital for patient care and treatment efficacy in various medical scenarios.

- 3. What is the main function of air pumps?
- a) Create vacuum
- b) Move air
- c) Deliver fluids
- d) Supply gases

Correct Answer: b) Move air

Explanation: Air pumps are primarily used to move air within medical devices. They play a significant role in ventilators and anesthesia machines by generating airflow, ensuring that the necessary air or gas mixtures are delivered to patients for proper ventilation or sedation.



4. What does a gas delivery system provide?

- a) Air pressure
- b) Fluid regulation
- c) Liquid transport
- d) Oxygen supply

Correct Answer: d) Oxygen supply

Explanation: Gas delivery systems are crucial for providing a controlled supply of gases, particularly oxygen, to patients in medical settings. They utilize various components to ensure that the gas is delivered at the right pressure and flow rate, which is essential for patient safety and effective treatment.

5. Which component controls airflow in ventilators?

- a) Air compressor
- b) Flow sensor
- c) Pressure gauge
- d) Fluid reservoir

Correct Answer: b) Flow sensor

Explanation: The flow sensor in ventilators monitors and regulates the airflow delivered to the patient. It ensures that the correct volume of air is supplied based on the patient's needs, allowing for effective ventilation and oxygenation, which are critical in respiratory care.

6. What is a primary use of anesthesia machines?

- a) Gas mixing
- b) Fluid delivery
- c) Temperature control
- d) Patient monitoring

Correct Answer: a) Gas mixing

Explanation: Anesthesia machines are primarily used to mix and deliver anesthetic gases to patients undergoing surgery. They ensure the accurate combination of oxygen and anesthetic agents, which is vital for maintaining patient comfort and safety during procedures.



7. What prevents fluid backflow in pumps?

- a) Air filter
- b) Pressure gauge
- c) Check valve
- d) Flow sensor

Correct Answer: c) Check valve

Explanation: Check valves are essential components in fluid pumps that prevent backflow, ensuring that the fluid flows in one direction only. This is critical in maintaining the integrity of fluid delivery systems, such as IV drips, where backflow could lead to contamination or incorrect dosing.

8. What does the pressure gauge measure?

- a) Gas pressure
- b) Air speed
- c) Fluid temperature
- d) Liquid volume

Correct Answer: a) Gas pressure

Explanation: The pressure gauge is used to measure the gas pressure within medical devices, such as ventilators or anesthesia machines. Accurate pressure readings are crucial for ensuring safe and effective gas delivery to patients, as inappropriate pressure levels can lead to serious complications.

9. Which type of pump is used for anesthesia delivery?

- a) Air pump
- b) Vacuum pump
- c) Fluid pump
- d) Electric pump

Correct Answer: a) Air pump

Explanation: Air pumps are integral to anesthesia machines, as they facilitate the delivery of a precise mixture of air and anesthetic gases to the patient. This ensures that the patient is adequately sedated while undergoing surgical procedures, making the air pump a vital component in anesthesia care.



10. What does a ventilator primarily assist with?

- a) Breathing support
- b) Temperature control
- c) Fluid balance
- d) Pain management

Correct Answer: a) Breathing support

Explanation: Ventilators are designed to provide breathing support to patients who are unable to breathe independently. By supplying oxygen and assisting with ventilation, they play a critical role in critical care settings, ensuring that patients receive adequate respiratory support during emergencies or surgeries.

11. Which system regulates gas flow in ventilators?

- a) Temperature regulation
- b) Fluid control
- c) Pressure monitoring
- d) Airflow management

Correct Answer: d) Airflow management

Explanation: Airflow management systems in ventilators are responsible for regulating the flow of gases delivered to the patient. This ensures that the right amount of oxygen and air is provided, which is essential for effective ventilation and patient safety during respiratory support.

12. What is the purpose of the anesthesia machine?

- a) Provide fluids
- b) Monitor heart rate
- c) Deliver anesthetic gases
- d) Regulate temperature

Correct Answer: c) Deliver anesthetic gases

Explanation: The primary purpose of an anesthesia machine is to deliver a controlled mixture of anesthetic gases and oxygen to patients during surgical procedures. This allows for the safe administration of anesthesia, ensuring that patients remain unconscious and pain-free throughout their operations.



13. What component ensures consistent air supply?

- a) Compressor
- b) Reservoir
- c) Valve
- d) Filter

Correct Answer: a) Compressor

Explanation: The compressor in ventilators and other medical devices ensures a consistent supply of air or gas by compressing and delivering it at the needed pressure. This is crucial for effective ventilation and oxygenation, as it maintains the necessary airflow for patient care.

14. Which device assists in liquid medication delivery?

- a) Air pump
- b) Pressure gauge
- c) Fluid pump
- d) Gas regulator

Correct Answer: c) Fluid pump

Explanation: Fluid pumps are specifically designed to assist in the delivery of liquid medications through intravenous systems. They ensure that the medication is administered at the correct rate and volume, which is vital for effective treatment and patient safety.

15. What does a gas flow meter measure?

- a) Liquid volume
- b) Gas flow rate
- c) Air pressure
- d) Temperature

Correct Answer: b) Gas flow rate

Explanation: A gas flow meter measures the rate at which gas is delivered to the patient in devices like ventilators and anesthesia machines. This measurement is critical for ensuring that the patient receives the appropriate amount of gas for effective treatment during medical procedures.



16. What is the primary function of a ventilator?

- a) Measure pressure
- b) Deliver fluids
- c) Regulate temperature
- d) Assist breathing

Correct Answer: d) Assist breathing

Explanation: The primary function of a ventilator is to assist patients in breathing when they cannot do so independently. By providing mechanical ventilation, it ensures that patients receive adequate oxygen and carbon dioxide removal, which is essential for maintaining life in critical situations.

17. Which pump type is crucial for IV therapy?

- a) Gas pump
- b) Anesthesia machine
- c) Air compressor
- d) Fluid pump

Correct Answer: d) Fluid pump

Explanation: Fluid pumps are essential in intravenous (IV) therapy, where they accurately deliver fluids, medications, and nutrients directly into a patient's bloodstream. This precise delivery is crucial for effective treatment and maintaining patient safety in various healthcare settings.

18. Which component helps maintain gas purity?

- a) Valve
- b) Pump
- c) Gauge
- d) Filter

Correct Answer: d) Filter

Explanation: Filters in gas delivery systems are critical for maintaining the purity of gases supplied to patients. They prevent contaminants from entering the system, ensuring that the gases delivered, such as oxygen or anesthetic agents, are safe and effective for patient use.



19. What does a ventilator's oxygen sensor monitor?

- a) Temperature
- b) Airflow
- c) Fluid levels
- d) Gas mixture

Correct Answer: d) Gas mixture

Explanation: An oxygen sensor in a ventilator monitors the composition of the gas mixture being delivered to the patient. This is essential for ensuring that the correct levels of oxygen are provided, which is crucial for effective ventilation and maintaining adequate oxygen saturation in patients.

20. What type of pressure is maintained in anesthesia machines?

- a) Controlled pressure
- b) Low pressure
- c) Atmospheric pressure
- d) High pressure

Correct Answer: a) Controlled pressure

Explanation: Anesthesia machines maintain controlled pressure to ensure that anesthetic gases are delivered at the right flow and concentration. This is vital for patient safety and comfort during surgery, as inappropriate pressure levels can lead to inadequate anesthesia or respiratory complications.

21. What is the role of a gas regulator?

- a) Deliver medication
- b) Mix gases
- c) Measure flow
- d) Control pressure

Correct Answer: d) Control pressure

Explanation: A gas regulator's primary role is to control the pressure of gases delivered to patients in medical devices. By ensuring that the gas is delivered at a consistent and safe pressure, it plays a crucial role in the effectiveness of ventilation and anesthesia delivery.



22. Which device monitors patient breathing?

- a) Ventilator
- b) Check valve
- c) Anesthesia machine
- d) Fluid pump

Correct Answer: a) Ventilator

Explanation: The ventilator not only provides mechanical breathing support but also monitors the patient's breathing patterns and respiratory status. This monitoring is essential for making adjustments to the ventilation settings, ensuring that the patient receives optimal respiratory care during treatment.

23. What is the function of a flow control valve?

- a) Regulate temperature
- b) Control fluid flow
- c) Measure pressure
- d) Monitor gas levels

Correct Answer: b) Control fluid flow

Explanation: Flow control valves are used in various medical equipment to regulate the flow of fluids, ensuring that the correct volume is delivered to patients. This is particularly important in infusion systems, where accurate dosing is essential for effective treatment and patient safety.

24. What does an oxygen concentrator do?

- a) Provide oxygen
- b) Measure flow
- c) Mix gases
- d) Filter air

Correct Answer: a) Provide oxygen

Explanation: An oxygen concentrator is a medical device that extracts oxygen from ambient air and delivers it to patients at therapeutic levels. This is essential for patients with respiratory conditions, as it provides a continuous supply of oxygen for effective treatment and improved quality of life.



25. What ensures air quality in ventilators?

- a) Pressure gauge
- b) Flow meter
- c) Air filter
- d) Check valve

Correct Answer: c) Air filter

Explanation: Air filters in ventilators are vital for ensuring the quality of air delivered to patients. They remove contaminants and particulates from the air supply, making it safe for breathing. Maintaining air quality is crucial for preventing respiratory infections and ensuring patient safety during mechanical ventilation.





- 1). A B C D
- 6). A B C D
- 11). A B C D

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- 24). A B C D
- 20). (A) (B) (C) (D)
- 25). A B C D

About the Creators:

Bobby Bedi:

Bobby Bedi, co-creator of the Journeyman Study Guide, calls the Pacific Northwest home, where he has built an extensive career spanning more than two decades. His diverse background, which includes architecture, digital innovation, and industrial marketing, has given him a unique ability to bridge traditional industries with cutting-edge digital solutions. Bobby has worked across a spectrum of industries, from agile startups to publicly traded companies and educational platforms, bringing a depth of experience that has been crucial to the platform's success.

Bobby's precision and problem-solving skills, refined through his years in architecture, have seamlessly transitioned into his work in digital marketing and technology. Since 2006, Bobby has been at the forefront of digital innovation, applying his expertise to transform trade education. He has been instrumental in developing cutting-edge, user-friendly platforms that make learning accessible across the globe, combining technology with education to create impactful online experiences.

As co-creator of the platform, Bobby also plays a key role in the industrial sector, where he helps companies scale by leveraging his expertise in digital marketing and business strategy. His dedication to making education affordable and impactful has driven the growth of the Journeyman Study Guide, ensuring that individuals at every stage of their careers have access to quality learning tools.

Kris McFarlane:

Kris McFarlane, co-creator of the Journeyman Study Guide, has over two decades of experience in business development, education, and the trades. Based in the Pacific Northwest, Kris has worked with a range of organizations—from agile startups to publicly traded companies—driving business growth and developing successful strategies across industries. His expertise in scaling businesses and creating educational platforms has been key to the guide's reach and effectiveness.

Kris's deep roots in the trades and industrial sector, paired with his extensive experience in business development, give him a unique ability to understand both the practical and strategic needs of companies and individuals. His leadership and ability to mentor others have helped shape the platform, making it a go-to resource for tradespeople seeking career advancement and certification.

Having struggled with traditional education early in life, Kris understands the importance of making learning accessible for everyone. His passion for empowering others, especially those who feel underserved by conventional education systems, is reflected in every aspect of the Journeyman Study Guide. Kris's work is driven by a commitment to helping aspiring tradespeople succeed in their careers through affordable, practical, and accessible learning resources.

Work with the Creators

As co-creators of the Journeyman Study Guide, Bobby Bedi and Kris McFarlane draw from extensive experience working with agile startups, publicly traded companies, and education platforms. Their combined expertise has shaped a platform that empowers businesses and individuals alike. To learn more or explore opportunities with the *Unity Crest Solutions team*, visit *UnityCrestSolutions.com*, where they continue to help organizations and people succeed.



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