

# INFECTION CONTROL EXAM ANSWERS

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**How many questions are on the infection control test?** The exam contains 80 questions. **What is the time limit for the DANB ICE exam?** The exam is timed at 1 hour.

**Which action is essential when maintaining standard precautions?** There are universal standard precautions are the minimum infection prevention steps defined by the CDC as[1]: Hand hygiene, proper washing of hands before and after patient contact. Use of appropriate protective equipment (i.e., gloves) before patient contact. Respiratory hygiene (i.e., covering your cough and sneeze)

**What type of precautions focus on the route of the pathogen for an infected patient?** Transmission-Based Precautions are for patients who are known or suspected to be infected or colonized with infectious agents, including certain epidemiologically important pathogens, which require additional control measures to effectively prevent transmission.

**What is the first step you should always take in the event of accidental exposure to blood or body fluids?** Hands and other skin surfaces should be washed immediately and thoroughly with water and soap if contaminated with blood or other bodily fluids.

**What is the pass rate for the CIC exam?** What is the percentage of correct answers needed to pass? In 2023, the pass rate was 71%. 1,869 candidates took the CIC in 2023. When the initial form of an examination is developed following a job analysis, a criterion referenced passing point study is conducted.

**How to pass the CIC exam?** A candidate needs a total test scaled score of at least 700 to pass the CIC® Examination. Scaled scores are determined by converting the number of questions answered correctly to a scaled score that ranges from 300 to 900.

**What are the 5 basic principles for infection control?**

**What are the 4 rules of standard precautions?** Use of personal protective equipment (e.g., gloves, masks, eyewear). Respiratory hygiene/cough etiquette. Sharps safety (engineering and work practice controls). Safe injection practices (i.e., aseptic technique for parenteral medications).

**How long can a single pair of gloves be used?** After 4 Continuous Hours Bacteria and viruses can grow to dangerous levels if allowed. If your gloves haven't become torn or dirty, the FDA recommends washing hands and putting on new gloves after 4 hours of continuous use.

**What is the most effective way to prevent infection?** The most significant precaution that is effective in preventing infection transmission is hand hygiene. This is achieved by washing hands with soap and warm water and/or by hand rubbing with alcohol or nonalcohol based hand sanitizer.

**Should door be open or closed for droplet precautions?** In settings where Airborne Precautions cannot be implemented due to limited engineering resources, masking the patient and placing the patient in a private room with the door closed will reduce the likelihood of airborne transmission until the patient is either transferred to a facility with an AIIR or returned home.

**What are the basics of infection control?**

**What should you do immediately if an exposure occurs?**

**What is not allowed in exposed areas?** Eating, drinking, smoking, applying cosmetics or lip balm, and handling contact lenses are prohibited in work areas where there is a reasonable likelihood of occupational exposure.

**How long should you wash your hands after exposure to bloodborne pathogens?** Rub soap onto all surfaces of hands for 10 seconds. Rinse hands thoroughly under running water.

**What happens if you fail a CIC exam?** Candidates who do not pass the initial certification examination must submit a new application, including appropriate documentation and fees, and be determined eligible to retake the exam.

**Is the CIC hard?** The exam is considered to be difficult, with a pass rate of only 57.6%.

**Is the CIC exam open book?** The exam may be purchased in your online profile in the year of your recertification. The recertification examination is open-book and untimed, however it must be taken independently.

**Can you take the CIC exam online?** CIC online exams require a proctor be present while you take the exam and you must submit your proctor request prior to the end of the institute through your PROfile page. ([www.scic.com](http://www.scic.com)) The proctor must be a disinterested third party.

**What does CIC stand for in Infection Control?** Certification in Infection Prevention and Control (CIC®)

**What is a passing grade for CIC?** You can pass the exam by earning a scaled score of 700 or higher out of a possible 900 points. The CIC exam tests your knowledge of several areas within the field of infection prevention and control, including: Identification of infectious disease processes.

**What are the 5 F's of infection control?** The 5 F's, that infectious diseases are transmitted from one person to another are through food, finger, fluid, fomite, and faeces. A major public health concern is that infectious diseases affect children more frequently.

**How to break the chain of infection for MRSA?** Break the chain by cleaning your hands frequently, staying up to date on your vaccines (including the flu shot), covering coughs and sneezes and staying home when sick, following the rules for standard and contact isolation, using personal protective equipment the right way,

cleaning and disinfecting the environment, ...

**What is the portal of entry for MRSA?** MRSA is usually spread through physical contact - not through the air. It is usually spread by direct contact (e.g., skin-to-skin) or contact with a contaminated object (e.g., sharing personal items such as towels or razors). However, it can be spread in the air if the person has MRSA pneumonia and is coughing.

**What is the chain of infection in order?** The six links include: the infectious agent, reservoir, portal of exit, mode of transmission, portal of entry, and susceptible host. The way to stop germs from spreading is by interrupting this chain at any link.

**What are the three methods of infection control?**

**What PPE for droplet precautions?** Health care personnel caring for patients on Droplet Precautions must wear a face mask for close patient contact, considered to be within six feet or less or in the room of the patient. Taking a blood pressure, listening to lung sounds and administering medication would all require staff to wear a face mask.

**How many questions are on the PTC?** According to AMCA, the PTC exam consists of 100 questions divided into these particular areas of competency: Professionalism and Regulatory Compliance. Infection Control and Safety.

**How long is the CIC exam?** CIC Exam Outline. The CIC exam contains 150 multiple-choice questions, 15 of which are unscored, and you will be given a time limit of 3 hours.

**How many questions are on the CRE exam?** Computer Delivered - The CRE examination is a one-part, 165-question exam, and is offered in English only. 150 questions are scored and 15 are unscored. Total appointment time is four-and-a-half-hours, exam time is 4 hours and 18 minutes.

**How many questions are on the ICD 10 test?** The ICD-10-CM proficiency assessment is required for all AAPC credential holders (excluding CPPM®, CPCO™, and CIRCC®), and you will have 3.5 hours to answer 75 questions on ICD-10-CM only (ICD-10-PCS will not be covered in the assessment).

**What is a passing score on the PTCB exam?** The passing scaled score for the PTCE is 1,400. The range of possible PTCE scores based on the exam outline is 1,000 to 1,600. Familiarity with material contained in basic pharmacy technician training manuals or books may be helpful.

**How many questions can you get wrong on the PTCB?** PTCB does not provide a percentage or number of questions that must be answered correctly in order to pass the exam due to the use of scaled scoring.

**Can you use a calculator on the PTCB exam?** A calculator is built into the PTCB exam. A personal calculator may not be used under any circumstance. However, if a candidate requests a hand-held calculator and one is available at the test center, the candidate is permitted to use it upon request.

**What happens if you fail a CIC exam?** Candidates who do not pass the initial certification examination must submit a new application, including appropriate documentation and fees, and be determined eligible to retake the exam.

**Can you take the CIC exam online?** CIC online exams require a proctor be present while you take the exam and you must submit your proctor request prior to the end of the institute through your PROfile page. ([www.scic.com](http://www.scic.com)) The proctor must be a disinterested third party.

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**Is the CRE exam hard?** The ASQ CRE exam is difficult. The individual elements of the body of knowledge are not in themselves difficult, it is just such a broad range of topics that mastering all the subjects is a challenge.

**How to pass CRE?** Understand how to get the right answer, and why the wrong answers are incorrect. When you make errors, step back and look at your process and identify, then practice better approaches. If you take no other advice to pass the exam, do the homework. Work each problem you can find.

**How to prepare for the CRE exam?**

**Do you have to memorize ICD-10 codes?** There Are Roughly 68,000 Diagnosis Codes in ICD-10 A lot has changed (and been added) in three decades! Fortunately, medical coders aren't required to memorize all 68,000 codes—that's what the ICD-10 is for.

**What is the difference between CCS and CIC certification?** CIC-COC-CCS COMPARISON Format of inpatient coding questions: CIC includes 10 acute care facility cases that are fill-in-the-blank to access the examinees ability to code cases without prompts. The CCS exam includes eight coding scenarios (six are scored) which includes both inpatient and outpatient cases.

**What happens if you fail the CPC exam?** If you fail your first test, you are allowed one free retake.

### **Underestimated: The Remarkable Journey of Jettie Woodruff**

Jettie Woodruff, an unsung heroine of the Civil War, has long been underestimated for her contributions. Despite her pivotal role in the Union's victory, her story remains largely unknown to history.

**Q: Who was Jettie Woodruff?** A: Jettie Woodruff was a young woman living in Kentucky during the outbreak of the Civil War. As a staunch Union supporter, she used her skills as a telegrapher to gather intelligence for Union forces. Her accurate reports provided them with valuable insights into Confederate movements.

**Q: What were Woodruff's major accomplishments?** A: Woodruff's daring reconnaissance missions behind enemy lines were crucial for Union planning. In 1863, she intercepted Confederate dispatches that revealed plans for a major attack on Union positions. Her timely warning allowed General Ulysses S. Grant to reinforce his troops and repel the assault.

**Q: Why was Woodruff's role underestimated?** A: Despite her bravery and impact, Woodruff's contributions were overshadowed by the exploits of famous male counterparts. Additionally, gender bias and the prevailing view of women as subordinate played a role in her story being forgotten.

**Q: What is Woodruff's legacy?** A: While her name may not be widely known, Woodruff's legacy endures as a reminder of the essential role women played in the Civil War. Her story inspires us to re-evaluate historical narratives and give proper recognition to unsung heroes.

**Q: How can we ensure Woodruff's story is not forgotten?** A: By sharing her story and advocating for her inclusion in textbooks and historical accounts, we can ensure that Jettie Woodruff receives the recognition she deserves. Her contributions should serve as a testament to the power of determination and the often-unseen impact of women in history.

**What is the multidisciplinary scenario in mechatronics?** Mechatronics is a multidisciplinary field that refers to the skill sets needed in the contemporary, advanced automated manufacturing industry. At the intersection of mechanics, electronics, and computing, mechatronics specialists create simpler, smarter systems.

**Which are the 4 major components of the mechatronics degree?** Mechatronics engineering, also called mechatronics, is an interdisciplinary branch of engineering that focuses on the integration of mechanical engineering, electrical engineering, electronic engineering and software engineering, and also includes a combination of robotics, computer science, telecommunications, systems ...

**What is the approach of mechatronics?** Definition of Mechatronics It is a multidisciplinary approach to product and manufacturing system design (Figure). It involves application of electrical, mechanical, control and computer engineering to develop products, processes and systems with greater flexibility, ease in redesign and ability of reprogramming.

**What are the four mechatronics system?** The term "mechatronics" was first assigned by Mr. Tetsuro Mori, a senior engineer of the Japanese company Yaskawa, in 1969. Physically, a mechatronic system is composed of four prime components. They are sensors, actuators, controllers and mechanical components.

**What is an example of a multidisciplinary approach?** A multidisciplinary approach is also often used in healthcare and social work, where patients' clinical

and healthcare needs are met by a multidisciplinary team; for example, nurses, social workers, general practitioners and psychotherapists may work together in multidisciplinary teams to address such problems as the ...

**What is the multidisciplinary approach process?** A multidisciplinary approach combines knowledge and skills from several academic disciplines to address complex issues and difficulties. Rather than studying each academic topic separately, a multidisciplinary approach focuses on connecting them. This method is necessary for effective teaching and learning.

**What is the highest salary of a mechatronics engineer?** Answer: A senior mechatronics engineer with more than 5 years of experience can earn between INR 12,00,000 to INR 20,00,000 annually. The salary depends on the engineer's expertise, the complexity of the projects they handle, and the industry they work in.

**Does mechatronics have a future?** The future of manufacturing lies in advanced technologies such as additive manufacturing (3D printing), nanotechnology, and advanced materials. Mechatronics engineers will be instrumental in developing and optimizing these technologies, ensuring precise control, accuracy, and reliability in the manufacturing process.

**What are the five 5 components in mechatronics system?** As can be seen, the key element of mechatronics are electronics, digital control, sensors and actuators, and information technology, all integrated in such a way as to produce a real product that is of practical use to people.

**Is mechatronics engineering hard?** The mechatronics sector requires acute attention to detail because minor errors in the design and manufacturing process can cause defects and quality issues resulting in hazards and financial losses.

**What is the core of mechatronics?** Mechatronics is a field that combines mechanics, electronics, controls, and computers to create commercial and industrial products that are simpler, more cost-effective, durable, and flexible.

**How long is a mechatronics degree?** DURATION FOR B. Mechatronics Engineering is a four years degree program.



**What is mechatronics in simple words?** Mechatronics is a branch of engineering that brings together multiple disciplines—namely, mechanical, electrical, computer, and robotics engineering—to connect seemingly disparate stages of design and production processes into a single, streamlined system.

**What are the basics of mechatronics?** • Basic structure created by a system, sensors, actuators and devices for information processing. The surrounding environment, in which the mechatronic system operates. The system has usually a mechanical, electromechanical or hydraulic structure or it is a combination of these structures.

**What do mechatronic engineers do on a daily basis?** Mechatronic Engineers are involved in a diverse range of activities including high level design (looking at the overall system) like creating system diagrams and low level design (the details of the system) like 3D modelling and prototyping.

**How do you identify multidisciplinary approach?** What is this and why can it help you grow your business? A multidisciplinary approach is an approach that involves bringing together people with different backgrounds, skill sets, and expertise to work on a common project or goal.

**Why use multidisciplinary approach?** With multiple professionals working together, there is a better flow of information and communication, which can lead to better coordination of care and fewer errors.

**What is meant by multidisciplinary?** : combining or involving more than one discipline or field of study : interdisciplinary.

**What is a synonym for the word multidisciplinary approach?** Instead of using "Multidisciplinary," job seekers can use synonyms like "Cross-functional," "Interdisciplinary," or "Versatile." These alternatives highlight their ability to operate and contribute in various fields or sectors, showcasing their adaptability and wide-ranging knowledge.

**What are the advantages and disadvantages of multidisciplinary approach?** Disadvantages may include challenges in communication and coordination among different disciplines. Advantages of multidisciplinary in healthcare include increased

patient satisfaction, improved quality of life, and potential increase in survival.

**What is the main difference between a multidisciplinary approach and an interdisciplinary approach?** Crossdisciplinary: viewing one discipline from the perspective of another. Multidisciplinary: people from different disciplines working together, each drawing on their disciplinary knowledge. Interdisciplinary: integrating knowledge and methods from different disciplines, using a real synthesis of approaches.

**What does multidisciplinary mean in engineering?** Multidisciplinary Engineering integrates principles from various engineering disciplines such as civil, mechanical, electrical and more to address complex problems in the built environment. This allows engineers to pull from a range of different skills and knowledge to find solutions that are effective and efficient.

**What is multidisciplinary briefly explain?** A discipline is a field of study. So a multidisciplinary (or interdisciplinary) course is a team-taught course in which students are asked to understand a single subject as it's seen by two or more traditional disciplines.

**What is an example of a multidisciplinary course?** A multidisciplinary field at a college or university will include classes from a variety of departments — “disciplines”. For example, if you are majoring in “American Studies,” you will likely be taking classes in the history, art history, political science, English, and possibly sociology departments — and even more.

**What is an example of multidisciplinary management?** Management is multidisciplinary because it includes knowledge/information from various disciplines—economics, statistics, maths, psychology, sociology, ecology, operations research, history, etc.... Yet managers can work better by using the organized knowledge about management.

**What is the theme of the mercy among the children?** Told through the unreliable narrator of Lyle Henderson, son of the main protagonist and chief underdog in the story, Sydney Henderson, *Mercy Among the Children* is an epic tale of hypocrisy and greed, of ignorance and poverty not only of economics but of morality.

**What is the plot of the mercy among the children?** As a result of his vow, residents of the community exploit Henderson, framing him for a crime and tormenting his children. The novel closely explores the effect of this dynamic on one particular son, Lyle, who is drawn into violence as he attempts to defend his family.

**How does mercy among the children end?** At the end of the novel, in a very symbolic moment, the Pit and Henderson families are eternally united through death and a life-giving gift. Sydney Henderson has three children, Lyle, Autumn – an albino, and Percy.

**What are the lessons of mercy for children?**

**What is the main idea of mercy?** Mercy is the compassionate treatment of those in distress, especially when it is within one's power to punish or harm them. The word "mercy" derives from the medieval Latin *merced* or *merces*, which means "price paid." It has the connotation of forgiveness, benevolence and kindness.

**What is the main theme in a mercy?** A Mercy has several key themes, such as race, violence against women, and religion. Race: A Mercy depicts the perils that Florens must endure because of society's treatment of her race. She is born into slavery and is separated from her mother when she is sold to another man.

**What is the central idea of the mercy poem?** Shakespeare writes that mercy is more potent than the power of a king's scepter; it is in a just and wise king's heart. Mercy is a divine quality that makes its possessor godlike. Even an earthly king becomes godlike when he blends mercy with his justice.

**What is the main point of the Just Mercy?** In Just Mercy, Bryan Stevenson closely examines the role that racism plays in the criminal justice system, showing how America's history of racial tension has influenced mass incarceration, the death penalty, and life sentences.

**How does the last child end?** In an epilogue, Johnny and his mother, now off of drugs, visit Levi's grave. Then, Johnny writes a letter explaining what has happened over the last few months, addressing the letter to "Jack Cross, my friend." The Last Child won an Edgar Award and a Barry Award for Best Novel.

**How does the children end?** Bolivian Army Ending: The ending shows a group of infected children surrounding the van, with a lingering shot of Casey, who may or may not be infected. Cliffhanger: Elaine and the possibly now-infected Casey, driving away from the house together.

**What happens at the end of just mercy?** On the day of the motion, Stevenson appeals to the judge. That day, Chapman joins him in the motion, the judge dismisses the charges, and McMillian is finally released from prison and reunited with his family. An epilogue notes that Stevenson and Ansley continue their fight for justice.

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