

Clark State College Medical Assisting Programs

Medical Assisting is a profession with many rewards, as practitioners can perform both administrative and clinical services, filling several roles in a variety of healthcare environments. The Bureau of Labor Statistics clearly outlines that it is a growth field, with an anticipated 18% growth from 2020 to 2030. Medical Assistants work directly with providers and patients, with the goal of providing healthcare and ensuring patient safety. It is a position with a great deal of responsibility.

OCCUPATIONAL RISKS & ESSENTIAL FUNCTIONS FOR THE MEDICAL ASSISTANT According to the Equal Employment Opportunity Commission (EEOC), essential functions are the basic duties that an employee must be able to perform, with or without reasonable accommodation. Clark State College's Medical Assisting program has determined the following to be occupational risks and the essential functions for a student in the Medical Assisting program. The following are intended to describe the general nature and level of work being performed. They are not intended to be construed as an exhaustive list of all responsibilities, duties, and skills required of medical assistants. Students who enroll in Clark State's Medical Assisting program must be able to perform these essential functions with or without reasonable accommodations. Students who may require accommodations to perform the essential functions are responsible for requesting reasonable accommodations through the College's Office of Accessibility.

Physical requirements: Major activities of this job include frequent walking, standing, and light physical effort performed on a level surface. Some carrying, lifting, kneeling, bending, reaching, and squatting are involved in the medical office. Testing procedures require the Medical Assisting student to use a computer and telephone and employ writing and organizational skills. Manual dexterity, mobility, good vision that includes near acuity, depth perception and accommodation, and the auditory ability to hear equipment warning signals and auscultatory sounds are physical requirements necessary for test performance and close technical work.

Communication requirement: Communication expected of the Medical Assisting student includes writing, speaking, hearing, and dealing with the public. Electronic communications via computers, printers, interfaces, and fax machines are utilized in this job role. Inter-relationships define the broad level of communication needs involved in these technical responsibilities. Cognitive requirement: Cognitive requirements for the Medical Assisting student include reading, writing, simple arithmetic, math reasoning, weighing, measuring, and analyzing data and report information. Judgment and actions required of the Medical Assisting student in performing and reporting analyses under supervision could result in decisions regarding management.

Occupational Risks/Working environment/safety: The medical assistant work environment is indoors in an office/clinical setting. There are mechanical, electrical, chemical, and infectious material hazards in existence. Infectious material hazards involve regular exposure to disease-bearing specimens, body fluids, wastes and risk of blood-borne disease. Electrical and mechanical hazards exist in areas of equipment use. Laboratory testing procedures may expose the Medical Assisting student to some odorous chemicals and specimens. Phlebotomy procedures require contact with patients under a wide variety of circumstances and conditions, and may expose the Medical Assisting student to sharps injuries. The work environment in the medical office is subject to frequent interruptions and at times, irregular hours. Occasional pressure due to multiple calls and inquiries exists. Safety for the Medical

Assisting student is provided in the form of personal protective equipment and barrier precautions.
Gloves face shields, goggles, fluid resistant lab coats and manual pipetting devices

Student Printed Name

Date

Student Signature