



MISSION STATEMENT

"The official mission of BCI is to bring skill based education to all persons wanting a career in allied health care"

Clinical Assistant

Clinical Component Meeting Time: Mondays 9:00am - 3:00pm

Instructors: TBA

Office Address: 422 Main St, Malden Ma 02148
320 Washington St, Brookline Ma 02445

Office Phone: (781)333-3542; (617) 383-6058

E-mail: TBA

Office Hours: By appointment

Admissions Requirement: High School Diploma or Equivalent

I. Course Description

The Clinical assistant program provides an introduction to theory, foundation and hands-on in a clinical setting. These skills consist of phlebotomy (blood draws), performing an EKG, injection, sterile technique, exam room preparation, taking vital signs and assessing patients.

II. Course Goals and Objectives

The goals of this model curriculum are to:

1. Comply with the regulations established by the State of Massachusetts.
2. Achieve competencies that satisfy industry needs.
3. Promote lifelong learning skills.

III. Class expectation and assignments.

Students will be expected to practice self-study through reading assigned materials, reviewing pertinent resources and/or working as a group on assignments.

Students are also responsible for the following:

- Clean stations before and after use
- Hands should be washed or sanitized
- Vital Signs kit must be brought to every class

- Uniforms must be worn in every class
- NO cellphones are allowed in clinical class
- Mandatory use of a hand watch
- Display professionalism in regards to ethical and responsible behavior in compliance with clinical and educational standards.

IV. Grading

Each student must attain a grade of 75% or higher to pass

The final grade is made up of:

- Attendance
- Homework
- Final Practical and Written
- Skills Competency as evaluation of class participation

A cumulative final grade below 75% is considered a failing grade. The student is allowed one make-up test. In case the student fails the make-up test, he/she will be offered remedial classes for a prorated fee based on the number of sessions.

V. Outcomes

At the completion of this class students will be able to demonstrate the following:

- Apply HIPAA rules in regards to privacy and release of information.
- Communicate effectively with patients, physicians, and co-workers.
- Perform clinical duties such as; applying principles of aseptic techniques and infection control, taking vitals and patient histories, collecting and processing specimens, performing CLIA-waived testing, performing patient screening, preparing patient and assisting with procedures and exams, administering medications, and performing electrocardiograms.
- Perform in a safe manner that minimizes risk to classmates, patients, self, and others.

**Student success is our priority, don't hesitate to ask questions and always give your best!!!!
Good Luck!!!**

ENTER STARTING WEEK	SUBJECT MATTER	ACTIVITIES
	Medical Record	<ul style="list-style-type: none"> • Handout - Reading • Case Study 1 • M.R. Practice
	Sterilization and Disinfection	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • S&D Practice
	Vital Signs	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • V.S. Practice
	Physical Examination	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • P.E. Practice
	Eye and Ear Procedures	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • Eye & Ear Practice
	GYN Examination and Prenatal Care	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • GYN Practice
	Pediatric Examination	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • Ped. Ex. Practice
	Parenteral Medications	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • P.M. Practice
	Cardiopulmonary Procedures	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • CP.P. Practice
	Introduction to Clinical Laboratory	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • C.L. Practice
	Phlebotomy/Blood Chemistry	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • Phlebotomy Practice
	Urinalysis	<ul style="list-style-type: none"> • Handout - Reading • Complete Assigned Questions • UA Practice
	Core Lecture Practice	Quiz
	Core Lecture Practice	Quiz
	Core Lecture Practice	Quiz
	Core Lecture Practice	Quiz