

This course is DHEC approved for the requirement of bloodborne pathogens, CPR, and First Aid. The course covers disease transmission, legal issues surrounding tattooing and piercing, diseases common to disease transmission, techniques to protect the workers from disease transmission, how to handle an employee exposure and customer exposure.

Bloodborne Pathogens and Infection Control with First Aid and CPR: 24 hours

Bloodborne Pathogens and Infection Control with First Aid only: 20 hours

Objectives:

- Recognize and discuss modern infection control threats.
- Explain the definitions of infection control and disease transmission.
- List 4 items required by the OSHA bloodborne pathogen standard.
- Describe reasons for infection control legislation as it relates to their job.
- Describe DHEC's regulation for their job.
- Understand which diseases they are most susceptible to in their occupation.
- Discuss proper disposal of contaminated supplies.
- List steps to be taken after an exposure occurs to a client.
- List steps to be taken after an exposure occurs to a worker.

York Technical College
Continuing Education
Health and Human Services
452 S. Anderson Road
Rock Hill, SC 29730
803-981-7194

BLOODBORNE PATHOGENS AND INFECTION CONTROL BODY PIERCING & TATOING

Contact your local state technical college for lab dates and times.

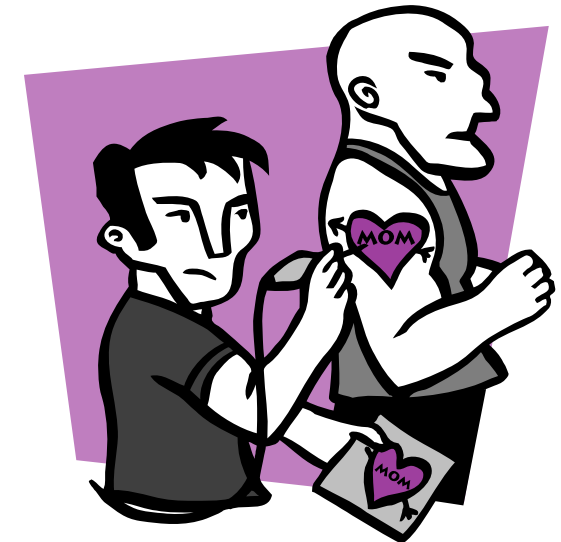
- York Technical College: [Bolick@yorktech.com](mailto:bolick@yorktech.com) or call (803) 981-7194
- Technical College of the Low Country: mkoerber@tcl.edu or call (843) 525-8205
- Trident Technical College: Jean.Nisbet@tridenttech.edu or call (843) 574-6024 or (843) 574-6152
- Spartanburg Technical College: listerc@stcsc.edu (864) 591-3904
- Greenville Technical College: www.buckmickelcenter.com or call (864) 250-8800
- Aiken Technical College: dinkinsj@atc.edu or call (803) 593-9954 ext. 1230



Visit us online at
www.yorktech.com/alliedhealth

YORK TECHNICAL COLLEGE

BLOODBORNE PATHOGENS AND INFECTION CONTROL BODY PIERCING & TATOING



HSC 1245
or
HSC 1147
(with CPR & 1st Aid)