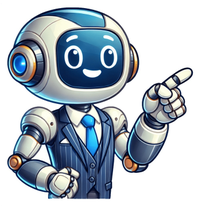
I'm not a robot



Back to top Needlestick injuries are wounds caused by needles that unintentionally puncture the skin.These injuries can occur at any time when people use, disassemble or dispose of needles. When not disposed of properly, needles can hide in linen or garbage and injure other workers who encounter them unexpectedly. Back to top "Sharps" include needles, as well as items such as scalpels, lancets, razor blades, scissors, wires, retractors, clamps, pins, staples, cutters, and glass items. Essentially, any object that is able to cut the skin can be considered a "sharp". Back to top Needles can transmit bloodborne pathogens (germs like viruses that cause disease). Concerns include the risk of becoming infected with a bloodborne pathogen as a result of a needle stick injury. Back to top Workplaces that use needles should have a written policy to control needle use and disposal. Back to top Workers who use needles should be trained in the safe use and disposal of needles. Back to top Workers should be provided with personal protective equipment (PPE) such as gloves, gowns, and eye protection, as appropriate. Back to top Workers should be provided with puncture-resistant containers for the disposal of needles. Back to top Workers should be provided with hepatitis B vaccinations. Back to top Workers should be trained in the proper way to report needlestick injuries. Back to top Workers should be trained in the proper way to clean up needlestick injuries. Back to top Workers should be trained in the proper way to dispose of needles. Back to top Workers should be trained in the proper way to disinfect needles. Back to top Workers should be trained in the proper way to dispose of needles. Back to top Workers should be trained in the proper way to dispose of needles. Back to top Workers should be trained in the proper way to dispose of