APPENDIX E ATLANTIC HEALTH

Immunization/Training Record for Non-Atlantic Health Student, Agency, or Contract Personnel

Name:	Social Security#:D	OOB://_	=
Address:			
Name of School/Agency:			
Supervisor (if applicable):			
	IMMUNIZATION	YES/DATES	NO
Hepatitis B: (Must have one of A. Proof of having all three dose	the following) s of the Hepatitis B Vaccine:		
B. Documentation of a positive Hepatitis B Surface Antibody (HBsAb):			
C. Vaccine Waiver Form: (see attached)			
Rubeola (Measles): (Must have one of the following) a. Rubeola Titer - demonstrating immunity. Immune:			
b. If born on or after 1957, proof of at least two doses of live measles (or MMR) vaccine after his/her first birthday:			
C. If born before 1957, laboratory evidence of immunity or proof or at least one dose of live measles (or MMR) vaccine:			
Rubella (German Measles): (Must have one of the following) A. Rubella Titer-demonstrating immunity. Immune:			
except women of childbearing rubella-containing vaccine a clearly positive should be accepted.	(or MMR) vaccine after his/her first birthday, ng age who have 1 or 2 documented doses of and have rubella-specific IgG levels that are not dministered 1 additional dose of MMR vaccine do not need to be retested for serologic evidence of		
Mumps: (Must have one of the following) A. Mumps Titer-demonstrating immunity. Immune:			
B. If born on or after 1957, proof of two doses of live mumps (or MMR) vaccine after his/her first birthday:			
C. If born before 1957, laboratory evidence of immunity or proof of at least one dose of mumps (or MMR) vaccine:			

Varicella Titer: (Must have one of the following) A. Proof of two doses of varicella vaccine, 4-8 weeks apart: B. Varicella Titer: -demonstrating immunity. Immune:			
Influenza Vaccination during flu season (defined annually by the CDC):			
Tdap Vaccination (11 yrs and over, other than in childhood):			
 Tuberculosis Skin Testing (TST)*: A. No signs and symptoms of active TB and Two-step TST (2 Mantoux tests given within 1-3 weeks of each other) within the past 12 months, OR B. Single TST if one documented negative TST within the past 12 months, OR C. Prior documentation of negative results of 2 Mantoux tests performed within 12 months preceding work at an Atlantic Health facility. D. Adequate two-step TST followed by annual testing. If positive TST or Interferon-Gamma Release Assays (IGRA's): A. Documentation of test result, and a negative CXR obtained after the test was positive. B. Documentation that individual does not have active tuberculosis infection. C. If latent tuberculosis infection, documentation of adequate treatment if individual was treated. D. If evaluated with Interferon-Gamma Release Assays (IGRA's), those results should be submitted in addition to TST. 			
TRAINING: Hazard Communication/Right to Know: A. Awareness of biological hazards in healthcare institutions.			
INFECTION CONTROL			
A. Understands epidemiology & symptoms of bloodborne (Hepatitis B & C & HIV) diseases, tuberculosis, & influenza.			
B. Understands modes of transmission of bloodborne pathogens, tuberculosis, & influenza & similar infections.			
C. Understands isolation precautions & the appropriate use of personal protective equipment.			
Occupational Injuries & Illnesses: All schools or agencies must have a prior arrangement with their students/personnel of what to do in the event of an occupational injury or illnesses, including bloodborne pathogen exposures. Contagious Diseases: This individual completing this form is free from contagious disease. YesNo			
Signature of student/agency/contract personnel Date			
Signature of health practitioner (REQUIRED)			
Name & Title of Atlantic Health employees who reviewed record			
Signature of Atlantic Health employee who reviewed record Date			