

Adult Health and Emergency Form

Student Name:	Class:
	per) plan to co-op in the classroom, one of these forms should rm MUST be on file at school before you participate in the
PART I: Parent Emergency Information: (YOU CO	MPLETE)
Name:	
Adult's Physician:	
Physician Phone #:	
List any allergies you have to food or medication:	
List any long-term medications you are taking:	
Any medical conditions we should know about?	
Who should we contact if you experience a medica	
Name:	
Mobile phone #:	_
Name:	Daytime phone #:
Mobile phone #:	
to entering the classroom. This may be in the form Department stating that a test was not deemed ne results of a chest x-ray negative for active tubercul	ED BY PHYSICIAN) Sibmit documentation of a negative tuberculosis screening prior of (1) a letter from your physician or an official at the Health cessary; (2) results of a negative tuberculin skin test (TST); or (3) osis disease. If a test was not deemed necessary, please attach r chest x-ray results should be indicated below by physician.
☐ TB Screening documentation provided last sch	ool year.
"Report of Tuberculosis Screening" completed	and attached.
Name:	
Date TST Administered:	Date of Reading:

PART III: Rubella Immunization (YOU MUST SIGN)

All Spring-Mar students are required to provide a proof of immunization for polio, measles, rubella, diphtheria, pertussis, varicella, and tetanus before entering school. However, Spring-Mar honors formal petitions for waiver of these requirements for religious or medical reasons in accordance with the guidelines set by the Virginia State Department of Health.

This means that at some time there may be children in class who could contract these diseases. Other children and adults who are immunized are protected by their own immunizations, but it is <u>crucial</u> that women who are or may be pregnant be certain of their immunity to rubella (German Measles). Women may have their current level of immunity checked by a simple blood test known as the Rubella Titer. All responsible obstetricians require this of their patients, and your physician should certify these test results.

Please sign below to acknowledge your responsibility for current immunity to rubella.

I have read the above information and I assume responsibility for my own current immunity:
Signed:
Print name:
Date:
PART IV: COVID-19 Vaccination Verification (YOU COMPLETE)
In an effort to guard against the possibility of a COVID-19 outbreak at Spring-Mar and its potential consequences, we have made the decision to require all faculty, staff, and parents/adults serving in a co-oping role to be fully vaccinated against the COVID-19 virus, plus any recommended boosters, by the start of the 2022-2023 school year.
☐ By checking this box and signing below, I attest that I am fully vaccinated against COVID-19 (including any recommended boosters).
\square I have provided a copy of my COVID-19 Vaccination Record Card or electronic vaccination record.
Signed:
Print name:
Date:
Received by:
Date:

REPORT OF TUBERCULOSIS SCREENING CHILD DAY PROGRAMS

Standards and child care policy require certain individuals to submit a report indicating the absence of tuberculosis in a communicable form when involved with child day programs and family day systems regulated by the Department of Education, including unlicensed, unregistered programs that participate in the Child Care Subsidy Program. Each report must be dated and signed by the examining physician, the physician's designee, or an official of a local health department. When signed by the physician's designee, the form must also identify the physician/physician practice with which the physician—designated screener is affiliated.

Name:	Date of Birth:				
Address (Street, C	ity, State, Zip Code	e):			
active tuberculosis,	risk factors for deve	eloping active TB or kn	own recent contact e	of symptoms suggestive of xposure.	
		ate given:		,	
Results:	mm	Positive:	Negative:	 3).	
The individua not needed at this ti	al has a history of a me due to the absen	positive tuberculin skir ce of symptoms sugges	n test (latent infection tive of active tubercu	n). Follow-up chest x-ray is losis.	
4) The individual test (latent TB infersuggestive of active	dual either is curren ection) and a chest tuberculosis disease	tly receiving or has con x-ray is not indicated e.	npleted medication for at this time. The i	or a positive tuberculin skin	
5) The individe that showed no evidence.	dual had a chest x-ray	y on (date	e) at nest x-ray and the abso	(location) ence of symptoms suggestive	
Based on the availa		he individual can be c	onsidered free of tul	perculosis in a	
Signature/Title:				Date:	
	(MD/designee or	Health Department Of	ficial)		
	(Print Name/Title	e)			
Address, including i	name of practice if app	propriate			
Phone number					