St. Lawrence University Student Health Service

This form is **required** for all new, incoming students and is to be completed, signed, and dated below by your health care provider.

Questions about requirements? Email: healthcenter@stlawu.edu

Due: July 20th
Return form to:
Student Health Service
76 Park Street
Canton, NY 13617
Or fax: 315-229-5514

Last Name		First Name					Date of Birth:				
							$\frac{\mathbf{M}^{\prime}}{\mathbf{D}^{\prime}} \frac{\mathbf{J}^{\prime}}{\mathbf{Y}^{\prime}}$				
Home City and State/Country		Phone Cell Home				M D Y Gender: Male Female					
Trome city and state/country		Thone den dinome					Transgender				
REQUIRED VACCINATIONS											
Measles, Mumps, Rubella	2 doses or a positiv titer. Dose #1 on or		MMD D #1			MAND D. III					
MMR if combined*	if combined* after 1st birthday, Dose		MMR Dose #1			MMR Dose #2			☐ Titer		
ii combined	#2 ≥ 28 days after		/				<u>D</u> / <u>Y</u>		attached		
dose #1											
*OR if single vaccines	2 single doses of measles		Measles Dose #1			Measles Dose #2					
	vaccine, 1 single dose of mumps vaccine, 1 single		Mumps Dose #1			$\frac{M}{M} \frac{1}{D} \frac{1}{Y}$			☐Titer attached		
	dose rubella vaccine or positive titers. Measles Dose #1 on or after 1 st birthday, Dose #2 ≥ 28 days after dose #1		/ / /	ella Dose #1					☐Titer attached ☐Titer attached		
			<u>/_</u>	_/							
days after dose #1			5								
Meningococcal Type: Meningitis □ Menactra			Dose #1 //			Dose #2 (if indicated) M D Y			OR Signed waiver attached		
Meningitis	☐ Menveo										
Diphtheria, Tetanus, Series of 5 doses Pertussis			Dose #1	Dose #2		Dose #3		Dose	#4	Dose #5	
			, ,	, ,		, ,		, ,		, ,	
			$\frac{1}{M} \frac{1}{D} \frac{1}{Y} = \frac{1}{M} \frac{1}{D} \frac{1}{Y}$		-	$\frac{1}{M} \frac{1}{D} \frac{1}{Y} = \frac{1}{M} \frac{1}{D}$		<u>'</u> Y	$\frac{1}{\mathbf{M}} \frac{1}{\mathbf{D}} \frac{1}{\mathbf{Y}}$		
Adult Tetanus/	1 dose within 10										
Diphtheria, Pertussis	years		, ,								
Booster Type: TI)	$\frac{1}{M} \frac{1}{D} \frac{1}{Y}$								
Polio Vaccine	Dates of 3 primary		Dose #1	Dose #1 Dose #2		Dose #3 Boos		ter			
	series and Booster		, ,					,			
	Type: ☐ OPV ☐ IPV		$\frac{1}{M}\frac{1}{D}\frac{1}{Y}$ $\frac{1}{M}\frac{1}{D}\frac{1}{Y}$		-	$\frac{1}{M} \frac{1}{D} \frac{1}{Y} \frac{1}{M} \frac{1}{M}$		$\frac{1}{\mathbf{M}} \frac{1}{\mathbf{D}}$	$\frac{1}{V}$		
		COM	MENDED V					M D	•	ı	
Hepatitis A	COIVI	INTERDED VACCIONAL			15						
(indicate M/D/Y) $\frac{\sqrt{D/Y}}{M}$			$\frac{\mathbf{M}}{\mathbf{D}} = \frac{\mathbf{M}}{\mathbf{V}}$								
Hepatitis B											
(indicate M/D/Y)/			<u>M</u>			$\frac{M}{M} = \frac{M}{D} = \frac{M}{A}$					
Waricella (ChickenPox) Varicella (ChickenPox) Clinician Documented		ed	M D Y Dose #1			Dose #2					
(indicate M/D/Y) disease			d Dose #1						¬		
		${\mathbf{M}} {\mathbf{D}} {\mathbf{Y}}$		-	${\mathbf{M}} {\mathbf{D}} {\mathbf{Y}}$			Titer attached			
Quadrivalent HPV	Dose #1		Dose #2		'	Dose #3					
Vaccination Series	//		$\frac{M}{M} = \frac{M}{D} = \frac{M}{Y}$		_	$\frac{1}{M} \frac{1}{D} \frac{1}{Y}$					
(indicate M/D/Y)	<u> </u>										
Provider (please print)		Address					Pho	Phone/Fax			
Student is compliant with the			Provider Signature:								
vaccination requirements recorded											
above, or attached separately.		Date:									