Pharmacist Assessment, Evaluation and Prescribing Protocol Form -INFLUENZA _____ Date of Birth (mm/dd/yyyy): _____ Age: ____ Visit Date: ____ (mm/dd/yyyy) FOR PHARMACY STAFF ONLY -Meeting exclusion criteria does not prohibit pharmacists from conducting point-of-care influenza testing, nor from providing counseling on prevention strategies, symptom management, emergency warning signs, and guidance on when to seek further medical attention. For weight-based antiviral dosing: Record individual's Weight [at encounter]: _____lbs (_____kg) For assessment of severe obesity (BMI > 40): Record individual's Height: ____ft ___in Weight: ____lbs BMI: ____ Calculate BMI https://www.nhlbi.nih.gov/health/educational/lose_wt/BMI/bmi_tbl.htm [TABLE] Calculate Your BMI | NHLBI, NIH [CALCULATOR] REFER TO MEDICAL PROVIDER PHYSICAL ASSESSMENT (not required for influenza prophylaxis evaluation) **URGENT OR EMERGENCY CARE** □Yes Altered Mental Status: ☐ Yes ☐ No \square For adults 18 and older: BP < 90/60 mmHg Blood Pressure ___ □For ages 10-17 years: SBP < 90 mmHg Respiratory Rate ___ \square For ages 5-9 years: SBP < 70 mmHg + (age in years x 2) % Oxygen Saturation (SpO₂) _____ ☐ Respiratory rate > 25 breaths/min adult OR > 20 breaths/min <18 y/o Temperature ___ \square Oxygen Saturation (SpO₂): < 92 via pulse oximetry □Temporal □Oral □Tympanic ☐ Temperature: > 102°F (temporal), > 103°F (oral), > 104°F (tympanic) For the purposes of this protocol, any vital signs absent or unable to be obtained should be considered abnormal. In such cases, the patient should be excluded from treatment and referred to their medical provider or urgent/emergency care facility, as clinically appropriate. **CLIA-WAIVED POCT TEST RESULTS** (not required for influenza prophylaxis evaluation) Negative for Influenza Positive for Influenza Point of Care (POC) Testing Not Performed **PLAN OF CARE** Influenza Testing & Counseling Provided – No Treatment Indicated Influenza Exposure Evaluated – No Prophylaxis Indicated П Influenza Treatment & Counseling Provided – Adult (18 years and older) Influenza Prophylaxis and Counseling Provided – Adult (18 years and older) П Influenza Treatment and Counseling Provided – Pediatric (under 18 years old) Influenza Prophylaxis and Counseling Provided – Pediatric (under 18 years old) Individual Referred to Medical Provider, Urgent or Emergency Care Facility Comments/Notes:

Pharmacist Assessment, Evaluation and Prescribing Protocol Form - INFLUENZA

Name:	Date of Birth (mm/			y):	Age:	Visit Date:	(mm/dd/yyyy)	
		Adult (1	18 years	s and Older)				
		Tr	nerapy (Options				
Influenza Tr	eatment			-				
□Oseltamivir	Dispense: □75mg #10			Take one (75mg) by mouth twice daily for 5 days				
	□Renal Impairment							
	□CrCl >30 to 60 ml/min: 30mg bid							
	☐ CrCl >10 to 30 ml/min: 30mg daily							
□Zanamivir	Dispense: □1 inhaler			2 inhalations by mouth twice daily for 5 days				
☐Baloxavir Dispense: ☐40mg x1(≥ 40kg to<80kg)			Take	Take one tablet by mouth now				
		ng x1(≥ 80kg)						
Influenza Pr	ophylaxis							
□ Oseltamivir Dispense: □75mg #7			Take	Take one (75mg) by mouth once daily for 7 days				
□Zanamivir	anamivir Dispense: 🗆 1 inhaler			2 inhalations by mouth once daily for 7 days				
□Baloxavir	Dispense: □40r	ense: \square 40mg x1 (\ge 40kg to<80kg) Ta		ake one tablet by mouth now				
	□80mg x1(≥ 80kg)							
Refills	NONE							
		Children & Adol	lescent	s (5-17 Years	of Age)			
				Options	0 ,			
Influenza Tr	aatment		10.00					
Oseltamivir Dispense: Weight-based dosing				Sigs:				
(5 years and up		☐ 15kg or less: 30mg #10		□ 15kg or less: 30mg by mouth twice daily x 5 days				
(o years and up	□>15kg of toss: 50fmg #10			□>15kg to 23kg: 45mg by mouth twice daily x 5 days				
	_	□>23kg to 40kg: 60mg #10		□>23kg to 40kg: 60mg by mouth twice daily x 5 days				
	_	□>40kg: 75mg bid #10			□>40kg: 75mg by mouth twice daily x 5 days			
□Zanamivir		Dispense: □1 inhaler		2 inhalations by mouth twice daily for 5 days				
(7 years and up		·			•	·		
□Baloxavir		Dispense: Weight-based dosing		Sigs:				
(5 years and up)	☐< 20kg: 2mg/kg by suspension x 1			□< 20kg: 2mg/kg suspension single dose now			
	$\square \ge 20 \text{kg to} < 80 \text{kg: } 40 \text{mg x}$			$\square \ge 20$ kg to<80kg: 40mg now (tablet or suspension)				
	☐ ≥80kg:	$\square \geq$ 80kg: 80mg x1			$\square \ge 80$ kg: 80mg now (tablet or suspension)			
Influenza Pr	ophylaxis							
☐ Oseltamivir Dispense: Weight-based dosing				Sigs:				
(5 years and up) □15kg or l	□15kg or less: 30mg #7			\square 15kg or less: 30mg by mouth daily x 7 days			
	□>15kg to 23kg: 45mg #7			\square >15kg to 23kg: 45mg by mouth daily x 7 days				
	□>23kg to	□>23kg to 40kg: 60mg #7			kg: 60mg	by mouth daily x 7	days	
	□>40kg: 7	□>40kg: 75mg bid #7			\square >40kg: 75mg by mouth daily x 7 days			
□Zanamivir Dispense: □1 inhaler		□1 inhaler		2 inhalations by mouth once daily for 7 days		ys		
(5 years and up								
□Baloxavir	Dispense:	Weight-based dosing		Sigs:				
(5 years and up	☐< 20kg: 2mg/kg by suspension x 1			□< 20kg: 2m	g/kg susp	ension single dose	now	
	$\square \ge 20 \text{kg to} < 80 \text{kg: } 40 \text{mg x1}$			_	_	ng now (tablet or su		
	□ ≥ 80kg: 80mg x1			□ ≥ 80kg: 80mg now (tablet or suspension)				
Refills	NONE							
Pharmacist Pro	vider							
Printed Name:					Phon	e:		
Signature:					Date			