

Regional Order Set

Oseltamivir for Influenza Outbreak Declared by Medical Health Officer

_	☐ None known ☐ Unable to ctions:		Weight:
/accine hist	tory		
	ccine: If already given, date:		
	☐ If not given, see 10-1	11-5122 Long Term Care Facilities Admission Orders	
Pneumococo	al vaccine: If already given,	date:	
		10-111-5122 Long Term Care Facilities Admission Order	s
_aboratory			
	· · · · · · · · · · · · · · · · · · ·	nol/L or GFRmL/min Date:	
□ Serum ci	reatinine (if not done within las	t 6 months)	
available. Ex suggested ba		rior to serum creatinine result availability. Adjust dose when r vir in patients with renal failure is limited. These regimens ha ble.	
Select one	GFR or CrCl (mL/min)	Adult oseltamivir treatment dosing*	
	greater than 60	75 mg PO twice daily for 5 days	
	31 to 60	75 mg PO once daily for 5 days	
	10 to 30	30 mg PO once daily for 5 days	
	Hemodialysis	75 mg PO after each dialysis session for 5 days	
	Continuous ambulatory peritoneal dialysis (CAPD)	30 mg PO x 1 dose	
3: Prophyla	xis dosing regimens		
Select one	GFR or CrCl (mL/min)	Adult oseltamivir prophylaxis dosing*	
	greater than 60	75 mg PO once daily until outbreak is declared over	
	31 to 60	75 mg PO every 48 hours until outbreak is declared over	
	10 to 30	30 mg PO every 48 hours until outbreak is declared over	
	Hemodialysis	30 mg PO after every other dialysis session until outbreak	is declared over
	Continuous ambulatory peritoneal dialysis (CAPD)	30 mg PO once weekly until outbreak is declared over	
	nent or prophylaxis dose (sta e oseltamivir	•	
Reason:			
Reason: _			



^{*}Association of Medical Microbiology and Infectious Disease Canada Guideline. The use of antiviral drugs for influenza: A foundation document for practitioners. 2013