Rx	Patient Name :	Date :	
□ Upp □ Flu : □ Acu □ Acu	per Respiratory Tract Inf : Lasts 7-14 days ute Pharyngitis ("Sore Th ute Bronchitis/"Chest Co	ted with today suggest a VIRAL infection fection (Common Cold) : Lasts 7-14 days hroat") : Lasts 3-7 days, up to ≤10 days old" (Cough) : Lasts 7-21 days oction") : Lasts 7-14 days	n.
Ar	antibiotics are not e	been prescribed antibiotics because  effective in treating viral infections.  ects (e.g. diarrhea, yeast infections) and may cause e diarrhea, allergic reactions, kidney or liver injury.	
	If you follow these in >→ Rest as much as positive of flushed in >→ Drink plenty of flushed in >→ Wash your hands	nstructions, you should feel better soon : possible uids	ŀ
□ Ibur □ Nap □ Loze	etaminophen (e.g. Tylen profen (e.g. Advil®) for t proxen (e.g. Aleve®) for enge (cough candy) for sal Saline (e.g. Salinex®)	ol®) for fever and aches fever and aches fever and aches sore throat	
	(e.g. Nasal decongesta	nt if Salinex® does not work, for short-term use only!)	)
		r provider if: improve in day(s), or worsen at any time sistent fever (above 38°C, or as directed)	
Prescri	iher		







This "Viral Prescription Pad" has been adapted from the RQHR Antimicrobial Stewardship Program www.rqhealth.ca/antimicrobialstewardship, and is available in other languages. http://www.rxfiles.ca/rxfiles/uploads/documents/ABX-Viral-Prescription-Pad-Languanges.pdf