DISSEMINATION OF INFORMATION FROM PHAS SURVEILLANCE TEAM

ova Scotia has agreed to participate in national reporting of a list of nationally notifiable diseases that have been agreed to through a federal/provincial/territorial process (see the following website: http://dsol-smed.phac-aspc.gc.ca/dsol-smed/ndis/list-eng.php). Not all nationally notifiable diseases are reportable in Nova Scotia (see lttps://style.gov/list-eng.php).

PHAS Surveillance Team reports regularly to PHAC on the nationally notifiable diseases. PHAC is responsible for informing the World Health Organization (WHO) or other countries as necessary in accordance with the International Health Regulations (IHR).

PHAS Surveillance Team produces reports on notifiable diseases and conditions as described below, as well as reports on notable outbreaks. Ad hoc reports are also published as required. Timely reporting requires local public health cooperation with proper entry of information into ANDS, Outbreak Summaries and FluWatch in CNPHI, and submission of case report forms as outlined in disease specific guidelines.

Report Name	Report Frequency	Action required from DHA	Electronic dissemination to:
Respiratory	Weekly (every	Submit ILI data by	Relevant stakeholders and posted to
Watch	two weeks	Tuesday noon	DHW website
	outside of		(http://novascotia.ca/dhw/cdpc/res
	influenza		<u>piratory-watch.asp</u>)
	season)		
Monthly	Monthly	ANDS case entry and	Relevant stakeholders
Notifiable		updates for previous	
Disease Report		month by 7th of each	
		month	
Annual	Annual	ANDS case entry and	Relevant stakeholders and posted to
Notifiable		updates for previous	DHW website
Disease Report	Tabled in the	year by February 28th	(http://novascotia.ca/dhw/populatio
	Nova Scotia		nhealth/)
	Legislature		
Influenza	Annual	ANDS case entry and	Relevant stakeholders and posted to
Surveillance and		updates for previous	DHW website
Immunization		year by end of influenza	(http://novascotia.ca/dhw/populatio
		season	nhealth/
		Submission of influenza	
		vaccine coverage data	