## A note from the nurse

## Is it a Cold, Allergies or the Flu?

The season has arrived for colds and flu. Viruses cause colds and flu. These viral infections are usually spread by direct or indirect contact of an infected person. The virus can live for several hours on a variety of surfaces. This is why it is important to have good hygiene habits. Other reminders include the following:

- Cover mouth when coughing or sneezing. By covering your mouth with the inside of your bent elbow you avoid contamination of your hands.
- Throw away used tissue and wash hands frequently
- Don't share food or drink.
- Encourage plenty of sleep, fluids and a balanced diet.

It can be confusing to know what your child has. Does he/she have a cold, flu or is it their allergies? The following will provide information on symptoms:

Symptoms	Cold	Flu
Fever	Occasionally (Low grade)	Characteristic High
		(102°-104° F)
		Sudden onset: lasts 3-4
		days
Headache	Occasionally	Prominent
General aches and pains	Slight	Usual: often quite severe
Fatigue and weakness	Mild	Extreme: can last 2-3
		weeks
Prostration	Never	Early and prominent
(extreme exhaustion)		
Runny, stuffy nose	Common	Sometimes
Sneezing	Usual	Sometimes
Sore throat	Common	Sometimes
Chest discomfort, cough	Mild to moderate; hacking	Common: can be severe
	cough	

Allergy	Cold
Nasal discharge remains watery.	Nasal discharge gradually thickens and
	crusts.
More sneezing.	Less sneezing
Little or no cough.	Coughs starts dry and becomes loose.
	Worse with exertion.
Comes and goes during entire season.	Duration 1-3 weeks.
Eyes usually red.	Eyes usually not red.
Fewer lymph nodes in neck.	More neck nodes.

Referral to physician is advised for complications such as earache, fever, vomiting, headache, loss of appetite, sore throat and chronic cough. Several parents have called to clarify when their child can return to school. At St. Rose School parents should keep children home for 24 hours after a fever and symptoms subside to ensure that they are well enough to be in school. This eliminates exposure to others and allows the student to return with optimal wellness.