Facility Outbreaks in Peterborough County and City



Alert Date: 2012-12-24 Time: 11:40 hrs (Alert #67)

This table is updated when a new outbreak is declared, when a causative agent is identified and/or when an outbreak is declared over. If you have questions about these outbreaks, please contact the facility. For further information, call Infectious Diseases program staff at (705)743-1000. This information is posted on <u>www.pcchu.ca</u>.

The following facilities in Peterborough County and City are experiencing an outbreak:

Facility Name	Address	Phone	Onset of First Case (Y/M/D)	Date Reported (Y/M/D)	Type of Outbreak	Causative Agent	Recommendation for Staff/Volunteers Working In Other Facilities	Health Unit Contact Person	Date Declared Over (Y/M/D)
Royal Gardens	1160 Clonsilla Ave. Peterborough, ON K9J 8P8	705-741-6036	2012-12-11	2012-12-14	Respiratory	Rhinovirus		Sarah McBride, RN, PHN	December 23, 2012
Fairhaven	881 Dutton Road Peterborough ON KW8 7S4	705-743-4265	2012-12-16	2012-12-19	Respiratory	Influenza A	Staff/volunteers who have been vaccinated with 2012-2013 influenza vaccine are permitted to work at this facility or at other facilities providing uniform is changed between facilities. Staff who have been vaccinated for less than two weeks at the time the influenza outbreak is declared should take antiviral prophylaxis for two weeks after vaccination or until the outbreak is declared over. Unvaccinated asymptomatic staff currently taking antiviral prophylaxis can continue to work in the facility. Unvaccinated staff who wish to work in other facilities must be asymptomatic for 3 entire days before working in another facility.	Monica Mina, RN, PHN	
Extendicare Peterborough	860 Alexander Court Peterborough, ON K9J 6B4	705-743-7552	2012-12-10	2012-12-14	Respiratory	Coronavirus	During a coronavirus outbreak staff/volunteers working at this facility are advised not to work in any other facility until six days after their last day in this outbreak facility provided they are asymptomatic.	Sarah McBride, RN, PHN	