



**SOURCE:** MOHLTC [Provincial Influenza Activity Report (Appendix C) Database]

**Influenza Activity** levels are assigned by local public health units and reported to the MOHLTC every week. Activity levels are assigned based on laboratory confirmation of influenza, influenza like illness (ILI) reports from various sources including hospitals, institutions experiencing respiratory infection outbreaks, physicians' offices, etc.

**Activity level definitions for the 2006-07 influenza seasons are as follows:**

**No Data:** No activity report corresponding to the surveillance week was received at the Ministry of Health and Long-Term Care Call Centre by the Tuesday (at 4 p.m.) following the end of the surveillance period. **No Activity:** No laboratory confirmed\* influenza cases(s) or outbreak detected during the past week within the influenza surveillance region, however, sporadically occurring ILI may be reported. **Sporadic:** Sporadically occurring ILI and laboratory confirmed influenza\* case(s) with NO outbreaks detected within the influenza surveillance region. **Localized:** sporadically occurring ILI and laboratory confirmed influenza\* case(s) together with outbreaks of ILI in schools and/or worksites or laboratory confirmed influenza in residential institutions occurring in less than 50% of the influenza surveillance region(s). **Widespread:** sporadically occurring ILI and laboratory confirmed influenza\* case(s) together with outbreaks of ILI in schools and/or worksites or laboratory confirmed influenza in residential institutions occurring in greater than or equal to 50% of the influenza surveillance region(s).

\* Confirmation of influenza within the surveillance region at any time within the prior week

**Note:** The Weekly Ontario Influenza Activity Map will be posted on this site bi-weekly, alternating with the *Ontario Influenza Bulletin* (which contains the Influenza Activity map), until the end of October, 2007. As of November 4, 2007, the *Ontario Influenza Bulletin* will be published weekly.