Faculty, Staff and Students,

We continue to monitor through the World Health Organization (WHO), Centers for Disease Control (CDC) and South Carolina Department of Health and Environmental Control (DHEC) H1N1, formerly known as Swine Flu, related events. Below is supplemental information and helpful links:

As of 7/16/09, WHO no longer requires countries with community-wide transmission of H1N1 to submit regular reports of individual laboratory-confirmed cases; countries are advised to focus resources on investigating severe and unusual cases; the pandemic alert level remains at Phase 6, characterized by the geographical widespread of human infection.

CDC reports 40,617 confirmed cases in United States. On June 26, 2009, CDC announced that five vaccine manufacturers have started producing vaccines against H1N1. The vaccine will likely require two immunizations at least one month apart; estimates that 225 to 315 million doses of H1N1 vaccine could be available by mid to late October and another 300 million doses available by the end of 2009.

On 7/16/09, CDC provided updated guidelines for home care: http://www.cdc.gov/h1n1flu/guidance_homecare_directions.htm

DHEC reports 244 confirmed cases in South Carolina (SC); more than 400,000 courses of antiviral treatment available in SC; suspects the worst is over in SC, although virus may resurface in the fall.

SHS reports 0 suspected cases in health services, per Influenza-Like Illness (ILI) Surveillance Screening Tool; facemasks available for students with ILI.

Good Health Habits for Prevention:

- Cover your nose and mouth with a tissue when you cough or sneeze.
- Frequent hand washing with soap and water (wash hands for at least 15 seconds); watch podcast.
- Use alcohol-based hand sanitizers to clean hands, if soap and water not available.
- Avoid touching your eyes, nose or mouth.
- Try to avoid close contact with sick people.
- If sick, stay home from work or school and limit contact with others.
- Eat healthy and get plenty of rest.
If you are experiencing flu-like symptoms, please contact your primary health care provider. Students are advised to contact Student Health Services.