

LCPH - Pandemic Flu Planning Chart - By Function and Pandemic Period

	Surveillance	Vaccine & Anti-viral Delivery	Communication	Maintenance of Health and Community Services
Interpandemic Period	<p>Passive surveillance</p> <ul style="list-style-type: none"> Facilitate specimen collection Notify MD of geographic origin of potential cases 	<ul style="list-style-type: none"> Target high-risk populations & hold vaccination clinics Conduct education & awareness campaigns Coordinate delivery of vaccine 	<ul style="list-style-type: none"> Use websites and news releases to deliver info to public on importance of vaccination Provide vaccine availability and clinic schedules Provide info in alternate languages 	<p>Encourage critical service providers to be vaccinated</p>
Pandemic Alert Period	<p>Update selected health care providers via e-mail</p>	<ul style="list-style-type: none"> Target high risk groups for vaccination awareness Advise local health care providers on vaccination criteria Assess quantities of vaccine supplies Train additional staff to administer vaccine 	<ul style="list-style-type: none"> Send notice of flu alert Engage community Distribute fact sheets on vaccine Alert public about traveling to affected areas Coordinate training on vaccine administration 	<p>Review vaccination plan and list of volunteers trained for working in vaccination clinics</p> <p>Vaccinate as many critical health & safety providers as possible</p>
Pandemic Period	<ul style="list-style-type: none"> Broadcast fax to selected health care providers Reassess the high-risk population definition Consult with DHS epidemiologist for recommendations on testing 	<p>Re-inventory antiviral and pneumococcal vaccine</p>	<ul style="list-style-type: none"> Educate public on disease prevention and good hygiene procedures Update Flu Phone-Line Continue vaccination Communicate the allocation and reallocation plan for vaccine Work with medical community to determine criteria for hospitalization vs. self-care Regularly update public 	<p>Meet with critical service providers and coordinate actions to be taken in response to pandemic</p> <p>Assess the availability of personnel, supplies and materials needed for infection control</p> <p>Assess hospital capacity</p>
Pandemic in U.S.	<p>Active Surveillance</p> <p>Monitor hospitalized flu cases</p> <p>Establish bed & room availability reporting system</p> <p>Monitor state surveillance</p> <p>Facilitate surveillance at airport, train station, bus station, and students arriving at UO</p>	<ul style="list-style-type: none"> Coordinate dissemination and reallocation of antiviral with the health care community Continue vaccination of high-risk individuals 	<ul style="list-style-type: none"> Communicate importance of isolation and quarantine Update Flu Phone-Line 	<ul style="list-style-type: none"> Assist as able with local hospital resource shortages Ensure access to PPE Recommend to Gov. UO, & others to cancel public events Publicize criteria for hospitalization vs. self care Mobilize public safety personnel to enforce isolation and quarantine orders as necessary
Second Wave	<p>Active surveillance</p>	<p>Use break in waves to address shortfalls in vaccine & other supplies & prepare for resurgence of disease</p>	<p>Maintain media visibility between the first and second wave & continue educational efforts</p>	<p>Accumulate supplies and trained volunteers to respond to the next wave</p> <p>Re-emphasize community wide infection control measures</p> <p>Continue prevention messages in the community</p>