Influenza Vaccine Estimations Worksheet

County_____

Date_____

Completing_____phone_____

Essential Personnel for Pandemic Response	Tier ¹	Population	Vaccine Estimations ³	
		in the county ²	Single-Dose	Multi-Dose
		county	Packages	(10 Dose Packages)
Public Health and Healthcare Personnel				
Vaccine/antiviral manufacturers and essential support	1A			
Healthcare workers with direct patient contact AND	1A			
essential support workers to maintain healthcare				
services Public health workers with direct patient contact	1A			
(including vaccinators)	IA			
Public health emergency response workers critical to	1D			
pandemic response				
Other public health emergency responders	2B			
(list other Public Health/Healthcare Personnel on				
additional sheet—if needed)				
Public Safety Personnel				
Police	2B			
Firefighters	2B			
911 dispatchers	2B			
Correctional facility staff	2B			
(list other Public Safety Personnel on additional sheet—if needed)				
Essential Community Service Personnel				
Key government leaders	1D			
Essential utility workers (power, water, sewage)	2B			
Transportation workers	2B			
Essential telecommunications/IT	2B			
Other key government health decision-makers	3			
Funeral directors/embalmers	3			
(list other Essential Community Personnel on				
additional sheet—if needed)				
TOTALS				

¹ Tier groups are listed in order and further described in the US DHHS Pandemic Influenza Plan, November 2005 (Part 1, Appendix D, pages D-13 through D-18).

²Estimate the total number of persons in each category for your county. Collaborate with appropriate healthcare facilities and public service personnel to obtain realistic numbers.

³ Document packaging preferences for Vaccine Estimations based on administration sites and storage facilities.

Appendix C-1

Influenza Vaccine Estimations Worksheet

County	

Date_____

Person Completing_____

__phone_____

Additional Essential Personnel for Pandemic	Tier ¹	Population	Vaccine Estimations ³	
Response not listed in previous categories		in the county ²	Single-Dose Packages	Multi-Dose
		county	Packages	(10 Dose Packages)
TOTALS				

¹ Tier groups are listed in order and further described in the US DHHS Pandemic Influenza Plan, November 2005 (Part 1, Appendix D, pages D-13 through D-18).

²Estimate the total number of persons in each category for your county. Collaborate with appropriate healthcare facilities and public service personnel to obtain realistic numbers.

³ Document packaging preferences for Vaccine Estimations based on administration sites and storage facilities.

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Appendix C-1 Influenza Vaccine Estimations Worksheet

County	Date			
Person				
Completing		phone		
Groups at High Risk of Influenza Complications		Population in the county ²	Vaccine Estimations ³ Single-Dose Multi-Dose Packages (10 Dose Packages)	
Persons 65 years and older ^{4,5}				
1 or more high-risk medical conditions	1B			
Healthy (no high-risk medical conditions)	2A			
Persons 6 months to 64 years ⁵				
2 or more high-risk medical conditions	1B			
History of hospitalization for influenza, pneumonia or other influenza high-risk condition in the past year	1B			
Pregnant women	1C			
	1C			
Household contacts of severely immunocompromised persons				
Household contacts of children <6 month olds	1C			
Healthy children 6-23 months	2A			
A bigh vish we shart as welfing				
1 high-risk medical condition	2A			
TOTALS				

¹ Tier groups are listed in order and further described in the US DHHS Pandemic Influenza Plan, November 2005 (Part 1, Appendix D, pages D-13 through D-18). ²Estimate the total number of persons in each category for your county. ³ Document packaging preferences for Vaccine Estimations based on administration sites and storage facilities. ⁴Excludes the elderly in nursing homes. ⁵Excludes individuals who are immunocompromised.