

### Aggregate counts of persons exposed to highly pathogenic avian influenza (HPAI)

State: \_\_\_\_\_

Report Date: \_\_\_\_\_ (mm/dd/yyyy)

Report for MMWR week: \_\_\_\_\_ (MMWR weeks run from Sunday to following Saturday)

	USDA/ Contract Responders*	State or Producer Responders*	Not affiliated with Response (e.g. farm owners, workers)	Other, specify: _____ _____	Total
Total number of individuals exposed and intended to be actively monitored (associated with 2022 HPAI outbreaks)					
Total number of individuals whose monitoring period is complete					
Total number of individuals lost to follow-up before the monitoring period was complete					
Total number of individuals currently actively monitoring**					
Total ill¥¥ in past week					
Total tested in past week					

\* an individual who participated in the confirmation, depopulation, and/or decontamination of the site.

\*\* Actively monitored can either be daily active monitoring (DAM) or a modified form of active monitoring (including day 0, 5, and 10) as long as contact with the individual has been made via in person, phone, text, or email.

¥¥ compatible with HPAI including any of the following symptoms: fever or feeling feverish/chills; cough; sore throat; runny or stuffy nose; eye tearing, redness, irritation (“pink eye”); sneezing; difficulty breathing; shortness of breath; fatigue (feeling very tired); muscle or body aches; headaches; nausea; vomiting; diarrhea; seizures; or rash

Please send this data to the Influenza Division at CDC (email: [fluviewsupport@cdc.gov](mailto:fluviewsupport@cdc.gov))