

INFLUENZA**NON-IMMEDIATE NOTIFICATION****IMMUNIZATION PROGRAM**

Event Name:	FLU/I
Event Time Period:	30 days
Clinical Description:	N/A
CDC Event Classification:	N/A
Massachusetts Event Classification:	N/A

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory Report	Subtype	Clinical specimen	Influenza Subtype (ex: 2009 H1N1, H3N2)	Yes	New event CONFIRMED
				No	Same event
Select (subtype-specified):	Microorganism: PrId: Pt: Islt: Nom: Viral subtyping				
Laboratory Report	PCR*	Clinical specimen	Positive Influenza A Influenza B Influenzavirus A (H3) Influenzavirus A (H1N1), 2009 swine-like Influenza B Victoria Influenza B Yamagata NOTE: Influenzavirus A (H1) is not currently circulating in the US. A(H1N1), 2009 should be selected.	Yes	New event CONFIRMED
				No	Same event
Select:	Influenza virus RNA : ACnc : Pt : xxx : Ord : Probe.Amp.Tar				
Laboratory Report	PCR Influenza type A^	Clinical specimen	Positive	Yes	New event CONFIRMED
				No	Same event
Select:	Influenza virus A RNA: Acnc: Pt: xxx: Ord: Probe.Amp.Tar				
Laboratory Report	PCR Influenza type B#	Clinical specimen	Positive	Yes	New event CONFIRMED
				No	Same event
Select:	Influenza virus B RNA: Acnc: Pt. xxx: Ord: Probe.Amp.Tar				

INFLUENZA (continued)

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory Report	Culture	Clinical specimen	Influenza A Influenza B	Yes	New event CONFIRMED
				No	Same event
Select:	Virus identified: PrId: Pt: xxx: Nom: Virus culture				
Laboratory Report	Shell Vial Culture	Clinical specimen	Influenza A Influenza B	Yes	New event CONFIRMED
				No	Same event
Select:	Influenza virus identified:PrId:Pt:xxx:Nom:Shell viral culture				
Laboratory Report	PCR Panel	Clinical specimen	Influenza A Virus Influenza B Virus	Yes	New event CONFIRMED
				No	Same event
Select:	Flu A/Flu B/SARS COVID-2/SARS-related coronavirus RNA panel				
Laboratory Report	PCR Panel	Clinical specimen	Influenza A Virus Influenza B Virus	Yes	New event CONFIRMED
				No	Same event
Select:	Resp virus Pnl XXX PCR				
Laboratory Report	Rapid B Test Or Ag test ^{&}	Clinical specimen	Positive		Do not enter SUSPECT
Select:	Influenza virus B Ag : ACnc : Pt : xxx : Ord :				
Laboratory Report	Rapid A test Or Ag test ^{&}	Clinical specimen	Positive		Do not enter SUSPECT
Select:	Influenza virus A Ag : ACnc : Pt : xxx : Ord :				
Laboratory Report	Rapid A/B test Or Ag test ^{&}	Clinical specimen	Influenza A Influenza B Positive		Do not enter SUSPECT
Select:	Influenza virus A+B Ag : ACnc : Pt : xxx : Ord :				
Laboratory Report	Serology	Blood	Titer (ex. 1:32, 1:542)		Do not enter

*This is the preferred test for entering influenza PCR results

^Select this test only when the report specifies an influenza A-specific PCR test, with a “Positive” result and no subtype available

#Select this test only when the report specifies an influenza B-specific PCR test, with a “Positive” result and no subtype available

&Discontinued reporting of influenza antigen results except by hospitals and commercial laboratories. These labs should not be entered manually, but will create a suspect event when received via ELR