

# Data dictionary of Flu Express

Column	Type	Description
Year	Number	Year
Week	Number	Week
From	Date (DD/MM/YYYY)	Start date of the week
To	Date (DD/MM/YYYY)	End date of the week
ILI_GOPC	Number	Influenza-like illness consultation rate (per 1,000 consultations) at sentinel general outpatient clinics
ILI_PMP	Number	Influenza-like illness consultation rate (per 1,000 consultations) at sentinel private medical practitioners
H1	Number	Number of positive detections of influenza A(H1) virus
H3	Number	Number of positive detections of influenza A(H3) virus
B	Number	Number of positive detections of influenza B virus
AandB	Number	Number of positive detections of influenza A and B viruses
H1_proportion	Number	Proportion of influenza A(H1) virus among all respiratory specimens
H3_proportion	Number	Proportion of influenza A(H3) virus among all respiratory specimens
B_proportion	Number	Proportion of influenza B virus among all respiratory specimens
AandB_proportion	Number	Proportion of all influenza A and B viruses among all respiratory specimens
ILI_School	Number	Number of influenza-like illness outbreaks in schools (child care centre/kindergarten, primary school and secondary school)
ILI_NonSchool	Number	Number of influenza-like illness outbreaks in institutions other than schools
Adm_0_5	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - 0-5 years
Adm_6_11	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - 6-11 years
Adm_12_17	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - 12-17 years
Adm_18_49	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - 18-49 years
Adm_50_64	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - 50-64 years

Column	Type	Description
Adm_65_higher	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - 65 years or above
Adm_All	Number	Admission rate in public hospitals with principal diagnosis of influenza (per 10,000 people in the age group) - All ages
ILI_AED	Number	Influenza-like illness syndrome group in Accident and Emergency Department of public hospitals (per 1,000 coded cases)
Fever_CCCKG	Number	Proportion of children at sentinel child care centre/kindergarten having fever
Fever_RCHE	Number	Proportion of residents at sentinel residential care home for the elderly having fever
ILI_CMP	Number	Influenza-like illness consultation rate at sentinel Chinese Medical Practitioners (per 1,000 consultations)
SevereCase_0_17	Number	Number of severe influenza cases - 0-17 years
SevereCase_18_49	Number	Number of severe influenza cases - 18-49 years
SevereCase_50_64	Number	Number of severe influenza cases - 50-64 years
SevereCase_65_higher	Number	Number of severe influenza cases - 65 years or above