

## Weekly Data Collection Form for Cases of Influenza-Like Illness (ILI)

**Definition of ILI: Person with a fever of rapid onset (over 38<sup>0</sup>C), cough, and sore throat, in the absence of another diagnosis**

District		Week Ending	
Sentinel Hospital		Date of Report	

Date (Day, week)	Number of New Visits															
	Total		> 1 year		1-4 years		5-9 years		10-14 years		15-49 years		50-64 years		Over 65	
	Total Visits	# ILI	Total Visits	# ILI	Total Visits	# ILI	Total Visits	# ILI	Total Visits	# ILI	Total Visits	# ILI	Total Visits	# ILI	Total Visits	# ILI
Monday																
Tuesday																
Wednesday																
Thursday																
Friday																
Saturday																
Sunday																
<b>Total for Week</b>																
<b>Population</b>																
<b>Incidence Rate (per 100,000)</b>																

ICN		Signature	
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## Weekly Data Collection Form for Deaths from Severe Acute Respiratory Infection (SARI)

District		Week Ending	
Sentinel Hospital		Date of Report	

### Surveillance of Mortality Due to Severe Acute Respiratory Infection (SARI)

Date (Day, week)	Number of Deaths															
	Total		< 1 year		1 –4 years		5-9 years		10-14 years		15-49 years		50-64 years		Over 65	
	Total # dead	# dead from SARI	Total # dead	# dead from SARI	Total # dead	# dead from SARI	Total # dead	# dead from SARI	Total # dead	# dead from SARI	Total # dead	# dead from SARI	Total # dead	# dead from SARI	Total # dead	# dead from SARI
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## Weekly Data Collection Form for Severe Acute Respiratory Infection (SARI) Hospitalizations

District		Week Ending	
Sentinel Hospital		Date of Report	

### Surveillance of Morbidity Due to Severe Acute Respiratory Infections (SARI)

Date (Day, week)	Number of Admissions															
	Total		< 1 year		1 –4 years		5-9 years		10-14 years		15-49 years		50-64 years		Over 65	
	Total hospitalized	# SARI	Total hospitalized	# SARI	Total hospitalized	# SARI	Total hospitalized	# SARI	Total hospitalized	# SARI	Total hospitalized	# SARI	Total hospitalized	# SARI	Total hospitalized	# SARI
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