

Weekly Epidemiological Bulletin

Integrated Disease Surveillance and response system

Islamabad week 11-2024 (11 Mar -17 Mar, 2024)

Highlight

Table 1: District most frequently suspected cases reported during Epidemiological week-11

Disease	AD	ILI	B. Diarrhea	Mumps	Chick enpox	Typhoid	Malaria	Tuberculosis	ALRI < 5 years
CHC Shah Allah Ditta	17	11							
CHC Kirpa	3	55							
CHC Rawat	17	127							
RHC Bhara kahu	53	254	1						
RHC Tarlai	32	145						10	
RHC Sihala	8	3	2				1		
BHU Gagri	10	35							
BHU Bhukkhar	21	68							
BHU Bhimber Trar	1	25							
BHU Jagiot	10	8							
BHU Jhang Syedan	7	35							
BHU Chirrah	23	127							
BHU Tumair	8	5							
BHU Pind Begwal	25	14	1						
BHU Phulgran	9	15				2			
BHU Shahdara	6	25							
BHU Sohan	11	73							
Humak Dispensary	3	48							
BHU Golra Sharif	11	13							
BHU Gokina	2	23							
CHC G-13	0	9							

Table 2: Showing week 09-2024 to 11-2024 IDSR –SITUATION REPORT

S No.		Week 09	Week 10	Week 11
1	Number of sites Reported	21	21	21
2	Influenza like Illness	1343	1367	1118
3	AD (non-Cholera)	271	271	277
4	Bloody Diarrhea	2	6	4
5	Chickenpox/Varicella	0	0	0
6	Malaria	3	1	1
7	ALRI < 5 years	3	4	1
8	Mumps	0	1	0
9	Typhoid	0	1	2
10	Dengue	0	0	0

Week wise case report of AD & ILI, ICT

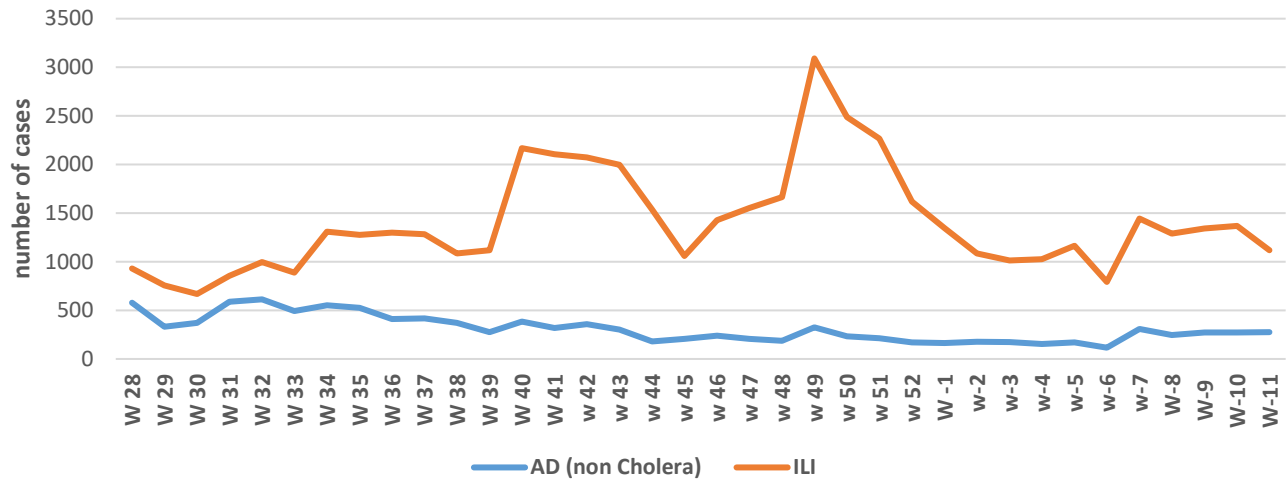


Figure 1: In week 11-2024, disease trends of ILI and acute diarrhea (non-cholera).

Disease Trend for Suspected Cases of Epid-Week 11-2024

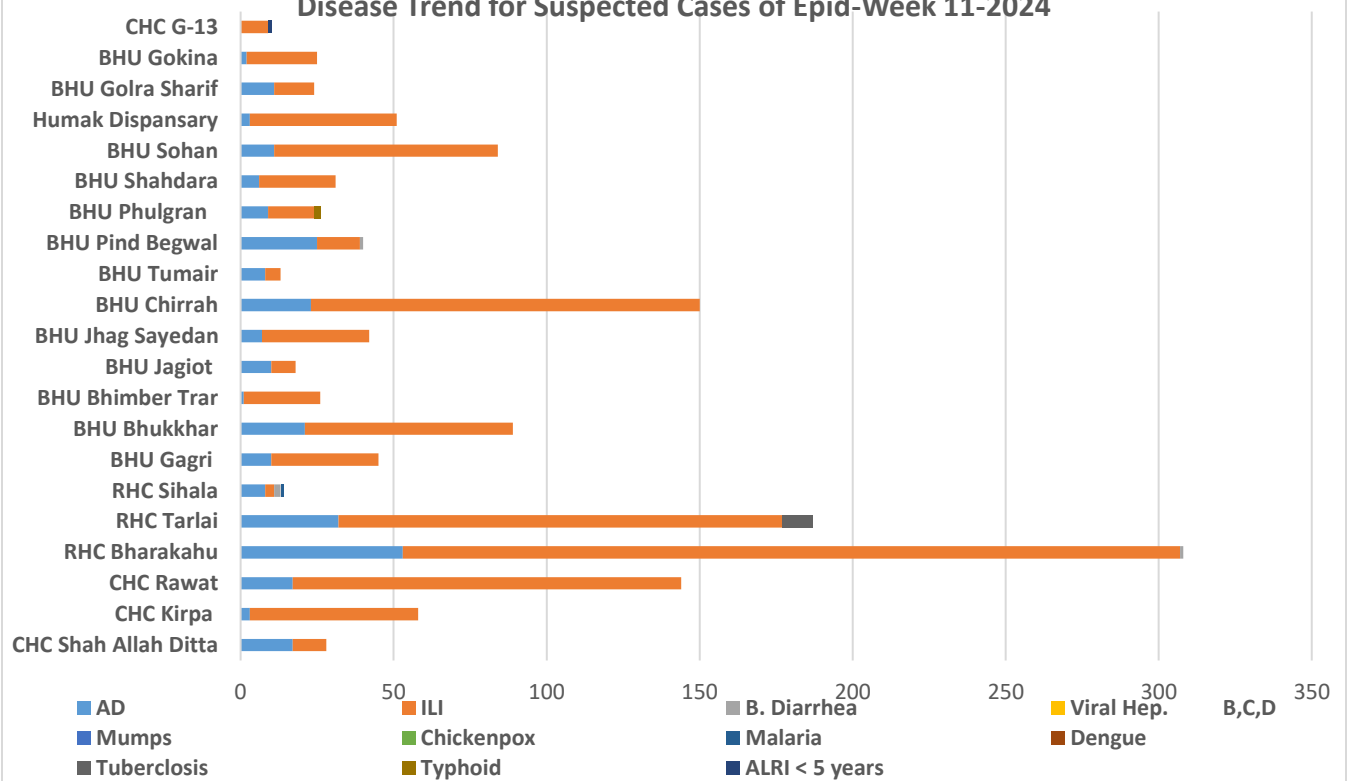


Figure 2: In week 11-2024, ILI has the upper trend with 1118 case followed by acute diarrhea (non-cholera) 277 cases.

Most frequently reported cases during epid week 06 to 11- 2024

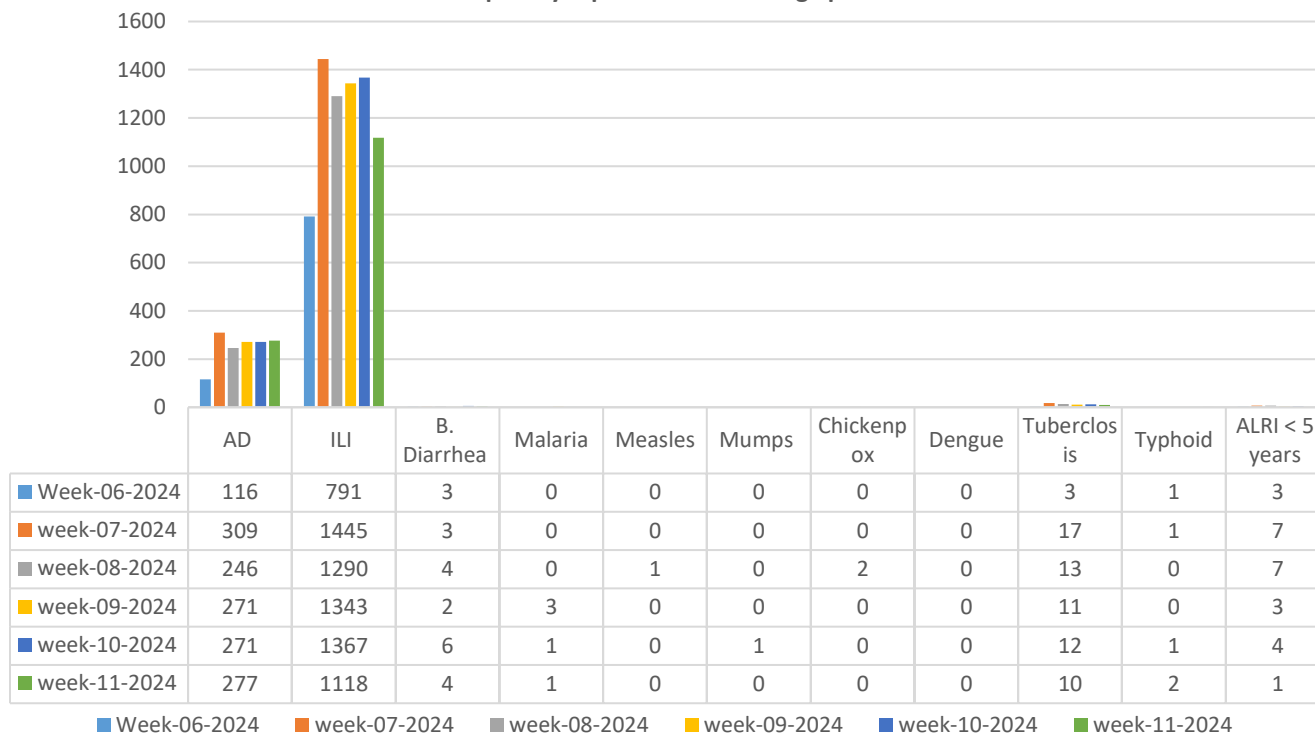


Figure 3: There is increase in number of AD (non-Cholera) & decrease in ILI cases week 11-2024.

COVID highlight

Sampling Reports 11th to 17th Mar. 2024

Total Positive	Total Negative	Total Pending	Total Sample Taken
0	22	0	22

Table 3: Showing 0 % positivity rate during epidemiological week 11-2024.

COVID-19 Vaccination Data

First Dose	Second Dose	First Booster	Second Booster	Third Booster	Total
14	05	11	15	4	49

Table 4: Showing a total of doses given during epidemiological week 11-2024

Expanded Program on Immunization activities of Health Department ICT

EPI in Pakistan is coordinated at Federal Directorate of Immunization under the Ministry of National Health Services and Regulation Coordination (NHSR&C). The EPI program shall be including vaccines for prevention of vaccine preventable diseases among the adolescents and older age groups as the evidence of vaccines' effectiveness is acquired and advised by the NITAG. The immunization schedule shall thus be periodically updated as and when required depending upon the local disease burden and requirements. The health department with an objective to improve the health of all works on prevention of the diseases EPI is one of the major components. The EPI at district level is managed and supported by staff at district level and the EPI services are provided at Union council level through Fixed Centers, Outreach Vaccination sites and mobile if applicable.

Total EPI Coverage Antigen wise coverage in ICT rural during week 11-2024

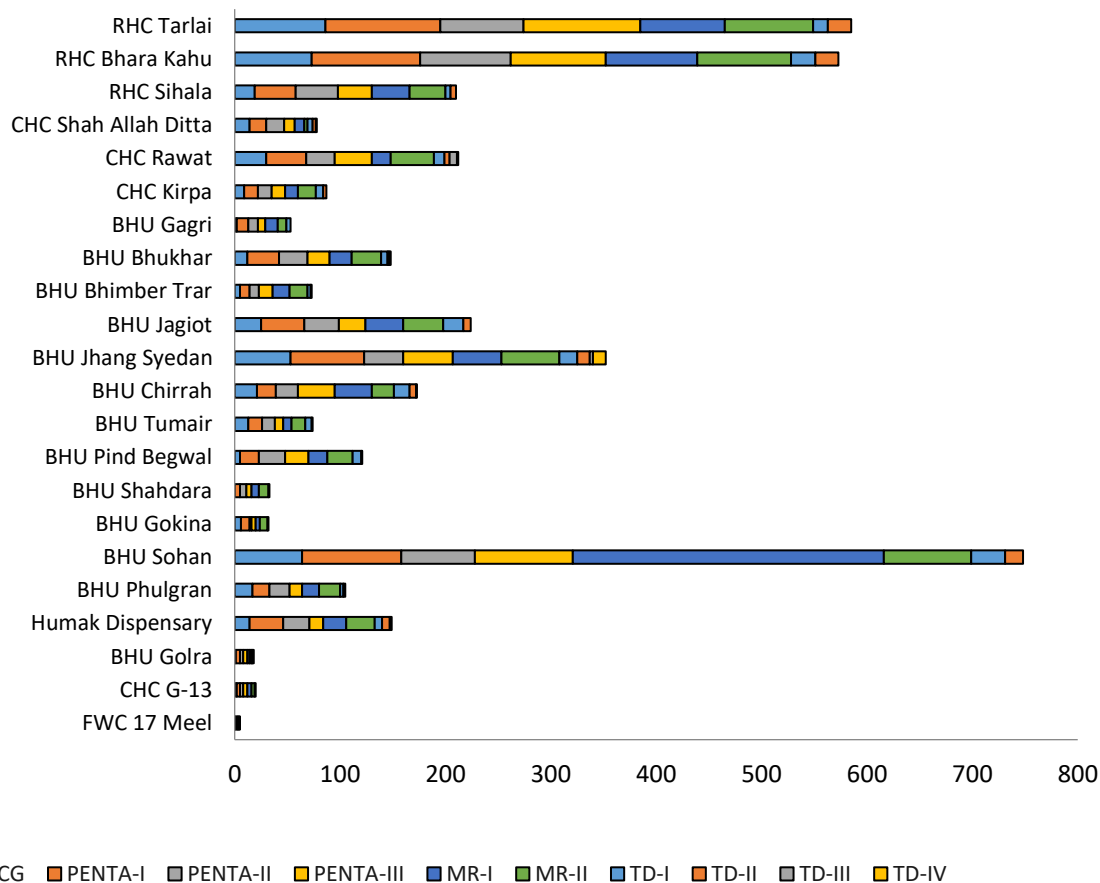


Figure 4: In week 11-2024, total coverage vaccine wise. BCG 471, Penta I 691, Penta II 563, Penta III 604, MR I 786, MR II 624, TD-I 188, TD-II 116, TD-III 15 and TD-IV 15.



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Total EPI Coverage in ICT rural during week 11-2024

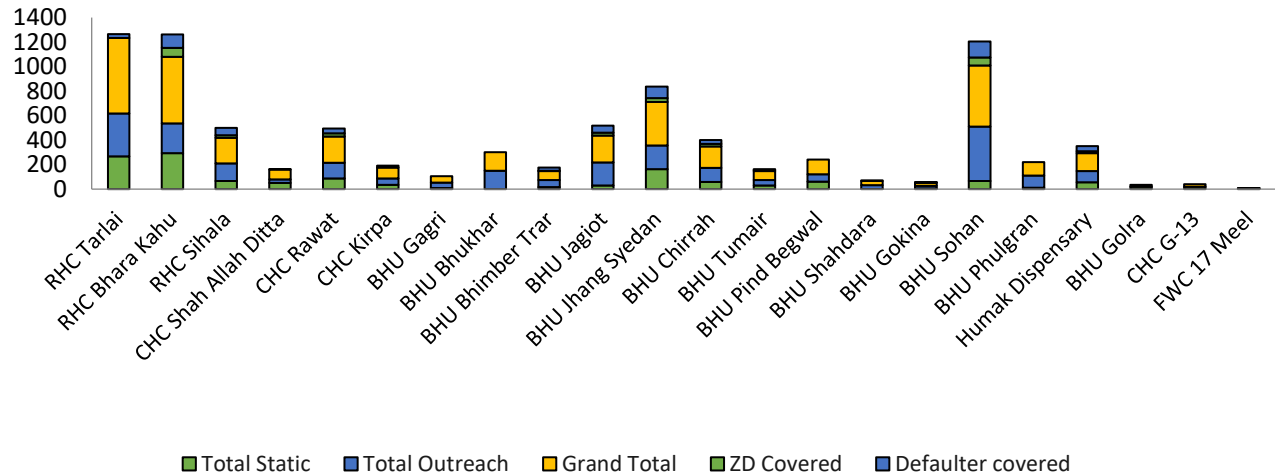


Figure 5: In week 11-2024, Total static coverage was 1353, Outreach total was 2481, Zero dose covered were 288, and defaulter covered were 658.

Total EPI coverage of Private sector hospitals antigen wise- Week 11-2024

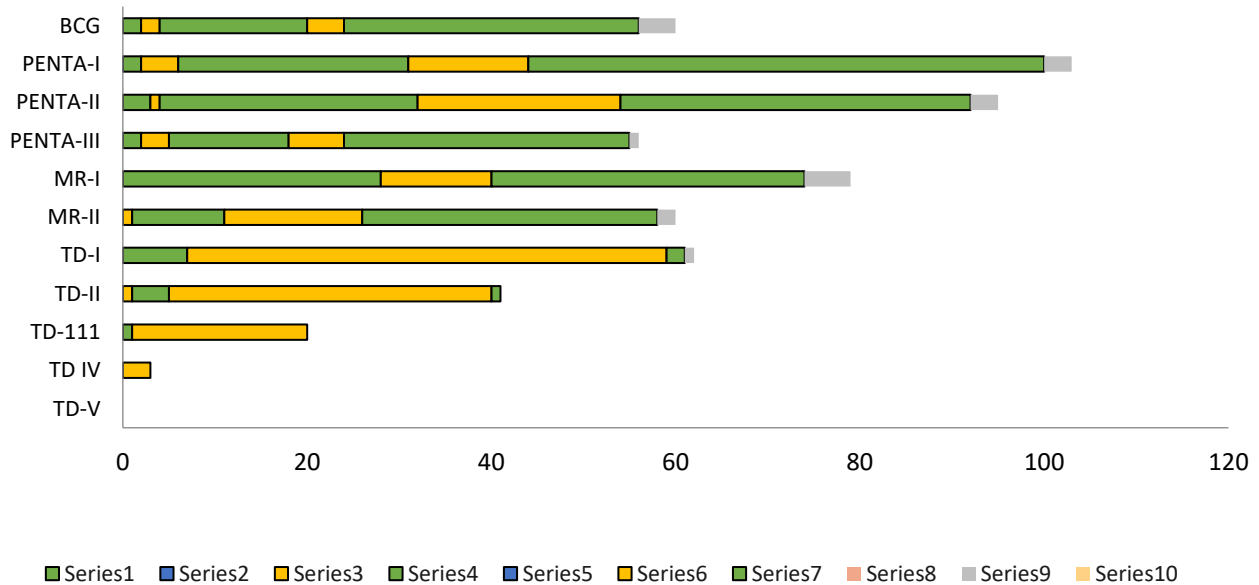


Figure 6: There is vaccine coverage of Public private partnership with private hospitals. In week 11-2024 a total of 583 doses of different antigen were given by hospitals in private sector.



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Dengue Prevention Outreach in Islamabad Hotspots

Dengue Field Teams, as part of our proactive efforts, conducted extensive visits to identified hotspots in Islamabad. During these visits, our teams diligently engaged with the community, providing valuable education and guidance on Dengue prevention measures.





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Measles Mop-Up Activity in UC-Tarlai

