



PUNJAB INFORMATION TECHNOLOGY BOARD HEALTH REPORTING SYSTEM

WEEKLY SITREP

3 Neonatal Tetanus

- 2 Lahore
- 1 Layyah

3 Measles (Suspected)

- 2 Toba Tek Singh
- 1 Rawalpindi

2 HIV/AIDS

- 1 Rawalpindi
- 1 Faisalabad

2 Acute Flaccid Paralysis

- 1 Layyah
- 1 Lahore

2 Diphtheria (Suspected)

- 1 Lahore
- 1 Faisalabad

**STOP
STI**

FOCUSING SEXUALLY TRANSMITTED INFECTIONS

Epidemiological Week No.5 (31st Jan, 2016 to 06th Feb, 2016)

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Chairman, PITB | Secretary Specialized Healthcare and
Medical Education Department

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Faisal Yousaf (D.G IT Operations) | Rizwan Rashid (D.G IT)
Director General Health Services Punjab

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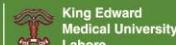
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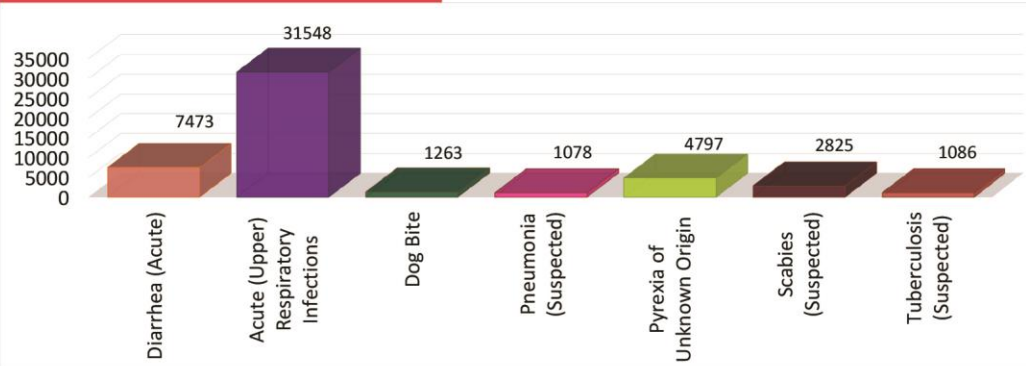
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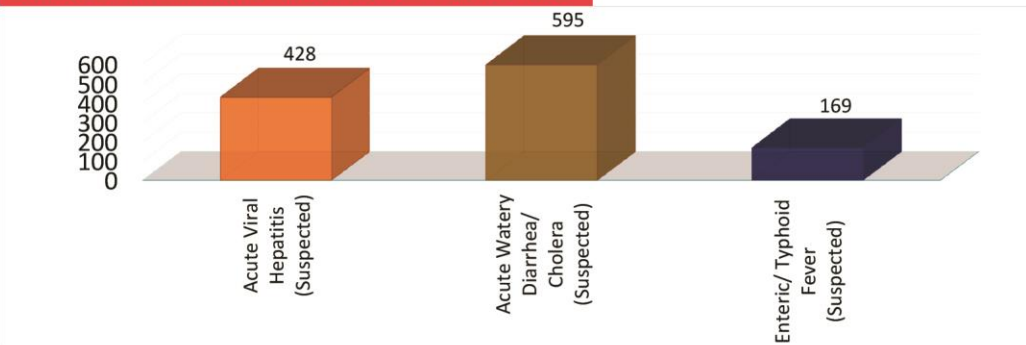


COMMUNICABLE DISEASE SITUATION - PUNJAB (WEEK 5, 2016)

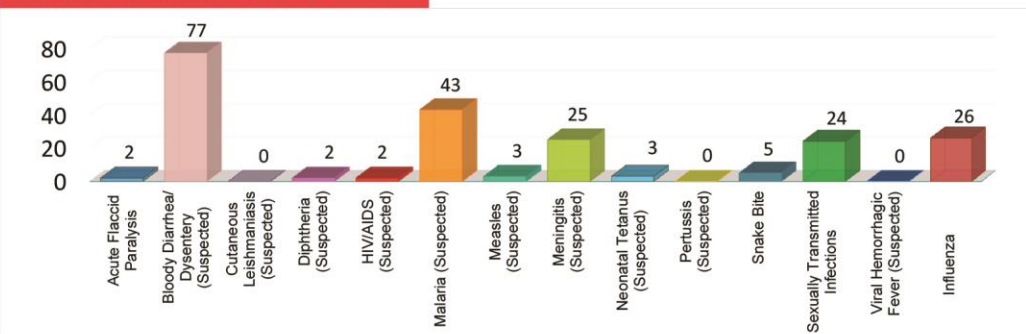
Diseases with number of cases >1000



Diseases with number of cases between 100 & 1000



Diseases with number of cases < 100



Acute Diarrhea: Cases which do not fit in the definition of Dysentery or Acute Watery Diarrhea

* Data as reported from THQ, DHQ & Teaching Hospitals of Punjab

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WEEKLY SITREP

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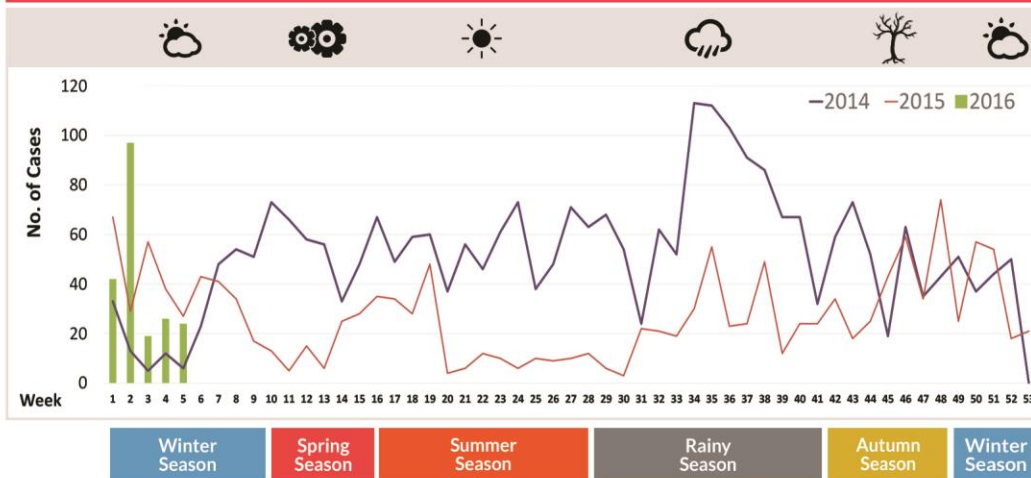
(WEEK 1 TO WEEK 5, 2016)
TOTAL ENTRIES = 208

CASE DEFINITION

Sexually Transmitted Infections (STIs) are infections that are spread primarily through person-to-person sexual contact. There are more than 30 different sexually transmissible bacteria, viruses and parasites.

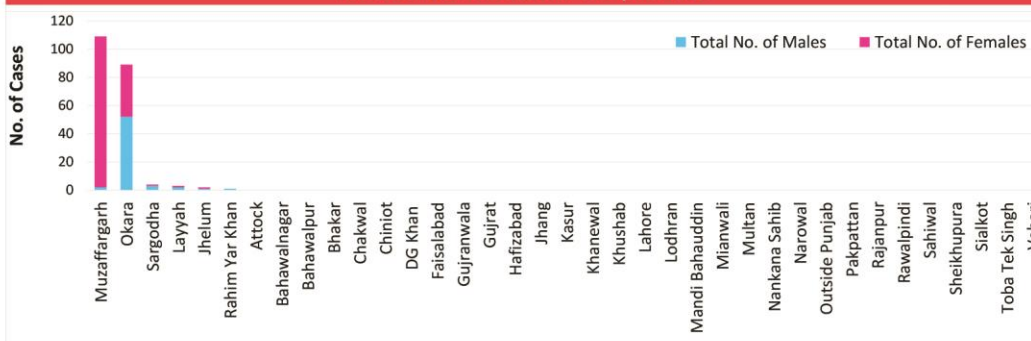
The most common conditions they cause are gonorrhoea, chlamydial infection, syphilis, trichomoniasis, chancroid, genital herpes, genital warts, human immunodeficiency virus (HIV) infection and hepatitis B

WEEK WISE DISTRIBUTION



DISTRICT WISE DISTRIBUTION

Residential district of the patients



* Data as reported from THQ, DHQ & Teaching Hospitals of Punjab

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Punjab Information Technology Board



Institute of Public Health



World Health Organization
Country office for Pakistan



Specialised Healthcare and Medical Education



King Edward Medical University
Lahore

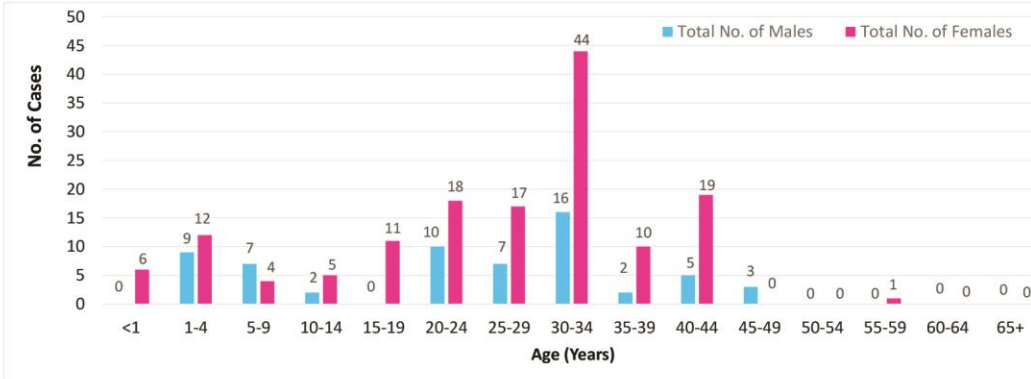


University of Agriculture Faisalabad

FOCUSING SEXUALLY TRANSMITTED INFECTIONS

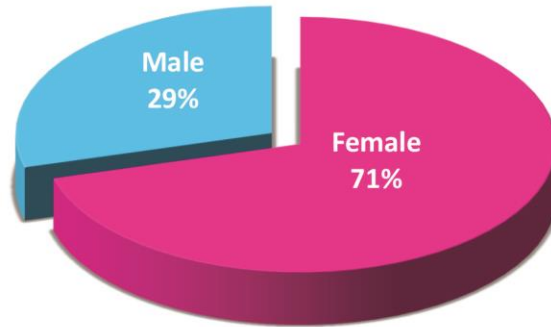
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AGE WISE DISTRIBUTION



Inclusion of children (up to 14 years of age) suggests misuse of the case definition and needs exploration on part of local health authorities.

GENDER WISE DISTRIBUTION

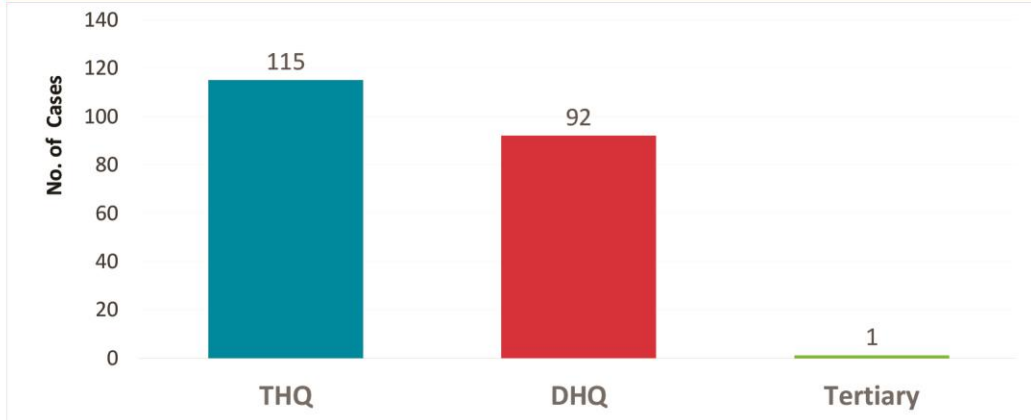


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FOCUSING SEXUALLY TRANSMITTED INFECTIONS

(WEEK 1 TO WEEK 5, 2016)
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CASES REPORTED FROM VARIOUS TYPES OF HEALTH FACILITIES



LEGEND

● Acute Flaccid Paralysis (AFP)	● Diphtheria (Suspected) (Diph)	
● Acute (Upper) Respiratory infections (ARI)	● Dog Bite (DB)	
● Acute Viral Hepatitis (Suspected) (AVH)	● Enteric /Typhoid Fever (Suspected) (TF)	
● Acute Watery Diarrhea/Cholera (Suspected) (AWD)	● HIV/AIDS (Suspected) (HIV/AIDS)	
● Tuberculosis (Suspected) (TB)	● Malaria (Suspected) (Mal)	
● Bloody Diarrhea/Dysentery (Suspected) (BD)	● Measles (Suspected) (Meas)	
● Pyrexia of Unknown Origin (PUO)	● Cutaneous Leishmaniasis (Suspected) (CL)	
● Scabies (Suspected) (Scb)	● Diarrhoea (Acute) (AD)	
● Sexually Transmitted Infections (STIs)	● Meningitis (Suspected) (Men)	
● Snake Bite (with signs/ symptoms of poisoning) (SB)	● Neonatal Tetanus (Suspected) (NNT)	
● Viral Hemorrhagic Fever (Suspected) (VHF)	● Pertussis (Suspected) (Pert)	
● Pneumonia (Suspected) (Pneuo)		
H Tehsil Head Quarter THQ	H Rural Health Center RHC	H Teaching Hospital Tertiary
H District Head Quarter DHQ	H Basic Health Unit BHU	H Executive District Officer Health EDO(H)

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HEALTH REPORTING SYSTEM

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STOP

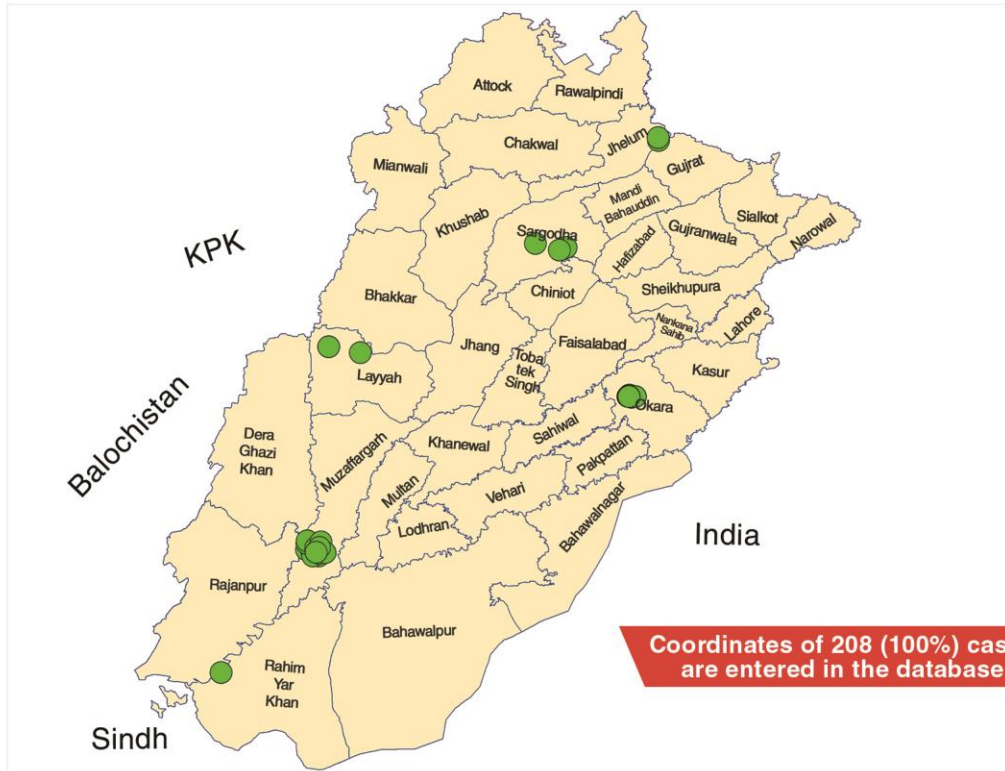
WEEKLY SITREP

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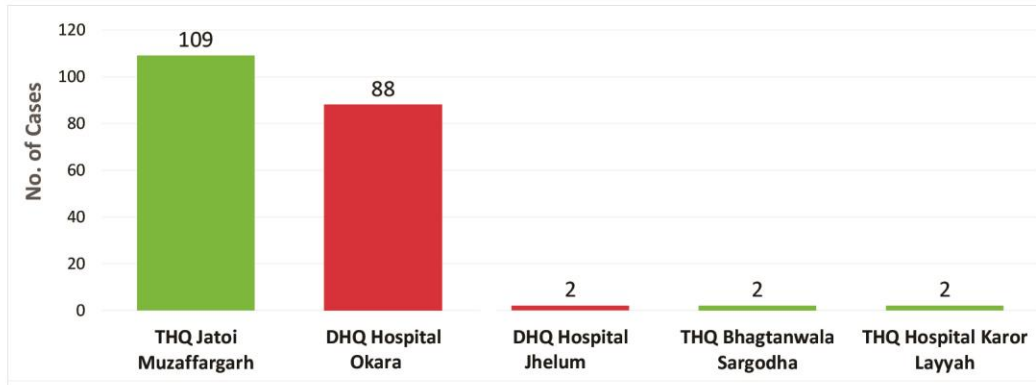
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EPIDEMIOLOGICAL MAP



TOP REPORTING HOSPITALS



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Focusing Disease Wheel

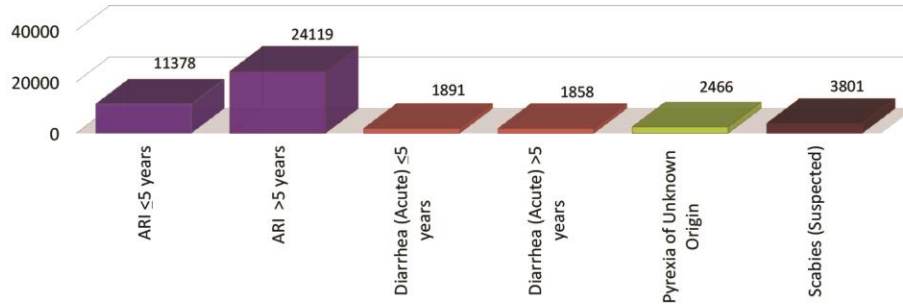
(Week 5, 2016)

TOTAL CASES = 48092

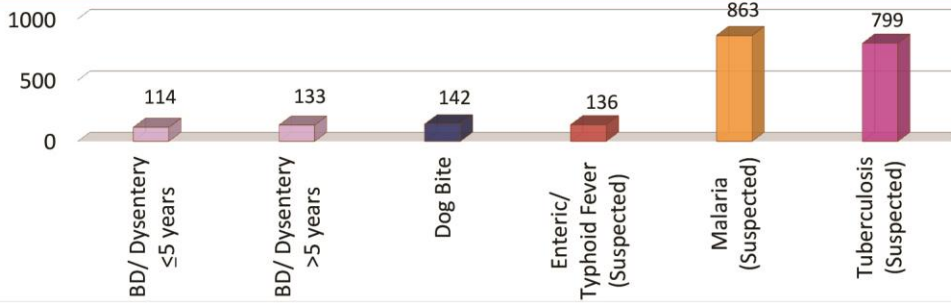


DISEASE WISE DISTRIBUTION

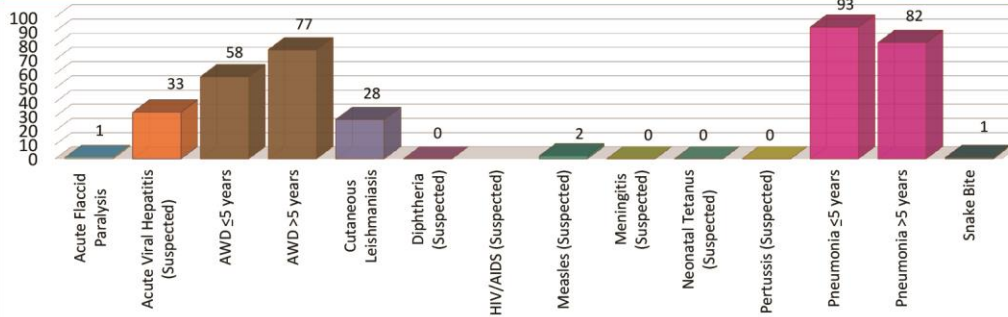
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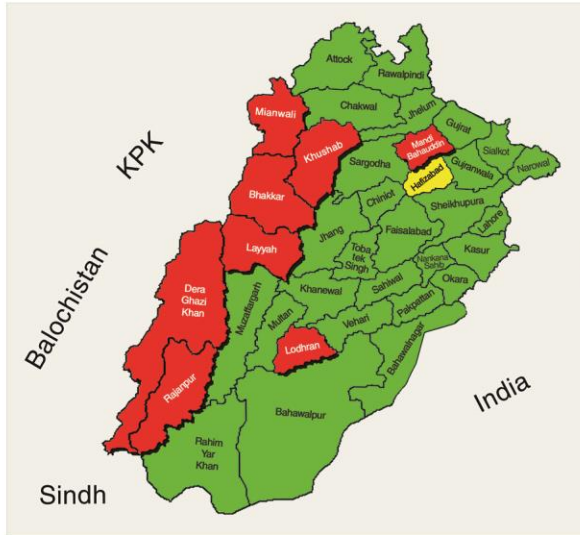
Focusing Disease Wheel

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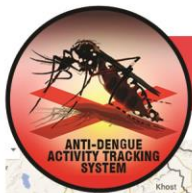
DISTRICT WISE SMS RESPONSE



- No response
- Response on less than 4 days of the week
- Response on 4 or more days of the week

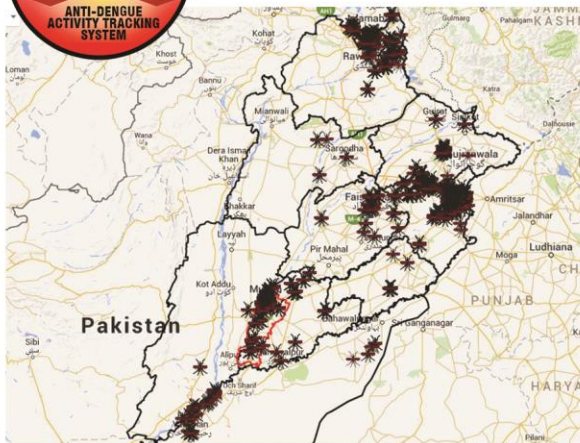


EDO's(H) of the districts with response on less than 4 days of the week (colored red and yellow) must ensure consistent reporting.



Focusing Dengue

(Week 5, 2016)



Smart phone based dengue surveillance continues in **week 5, 2016**. Rawalpindi, Jhelum, Chakwal, Gujranwala, Kasur, Hafizabad, Sialkot, Sargodha, Mianwali, Sahiwal, Okara, Multan, DG Khan, Muzaffargarh, Bahawalpur, Rajanpur and Rahim Yar Khan have carried out anti-dengue activities as per SOPs of Government.

Altogether **73595** activities have been performed in **week 5, 2016**.

TOTAL ACTIVITIES: 73595