

**Disease situation in Jalojai IDP's camp, Nowshera, Khyber Pakhtunkhwa**  
**21<sup>st</sup> March, 2012**

**Highlights:**

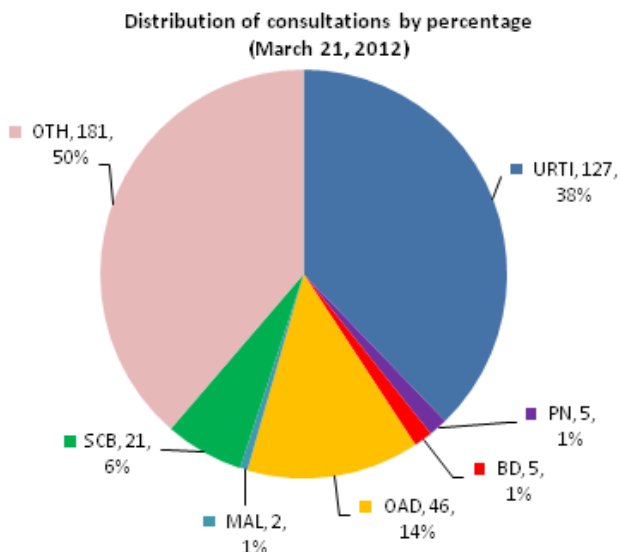
- ❖ **Acute Respiratory tract infections (ARI)** accounted for **39% or 132 cases** of the total patients (336 consultations) in all age groups and is showing 4% increase in percentage of ARI patient visits as compared to 20<sup>th</sup>, March 2012.
- ❖ **Other Acute Diarrhea (OAD)** accounted for **14% or 46 cases** of the total patient consultations in all age groups by showing 6% increase as compared to OAD patient visits on 20<sup>th</sup>, March 2012.
- ❖ **Bloody Diarrhea (BD)** shared **2% or 5 cases** of all patient visits on 21<sup>th</sup>, March, 2012.
- ❖ **Skin Infections (SCB)** reported as **6% or 21 cases** of the total patient consultations by showing 1% increase as compared to 20<sup>th</sup>, March 2012.
- ❖ No alert reported from Jalojai today.



**Daily disease consultations situation in Jalojai IDPs camp:-**

Figure 1: Distribution of consultations by percentage

Table 1: Cases reported from Jalojai IDPs camp



Disease name	Consultations (March 21 <sup>th</sup> , 2012)
Acute Respiratory Infection (ARI)	127
Pneumonia (PN)	5
Bloody Diarrhea (BD)	5
Other Acute Diarrhea (OAD)	46
Malaria (MAL)	2
Scabies (SCB)	21
Other diseases (OTH)	130
<b>Total consultations</b>	<b>336</b>

A total **336** consultations have been reported daily through eDEWS starting from March 21, 2012 (table 1). **Four (4) health static units** (Merlin 3 and CAMP Organization 1) units from Jalojai IDP's camp shared daily disease surveillance data through DEWS.

## Total consultations reported from all health units in Jalozi IDPs camp:-

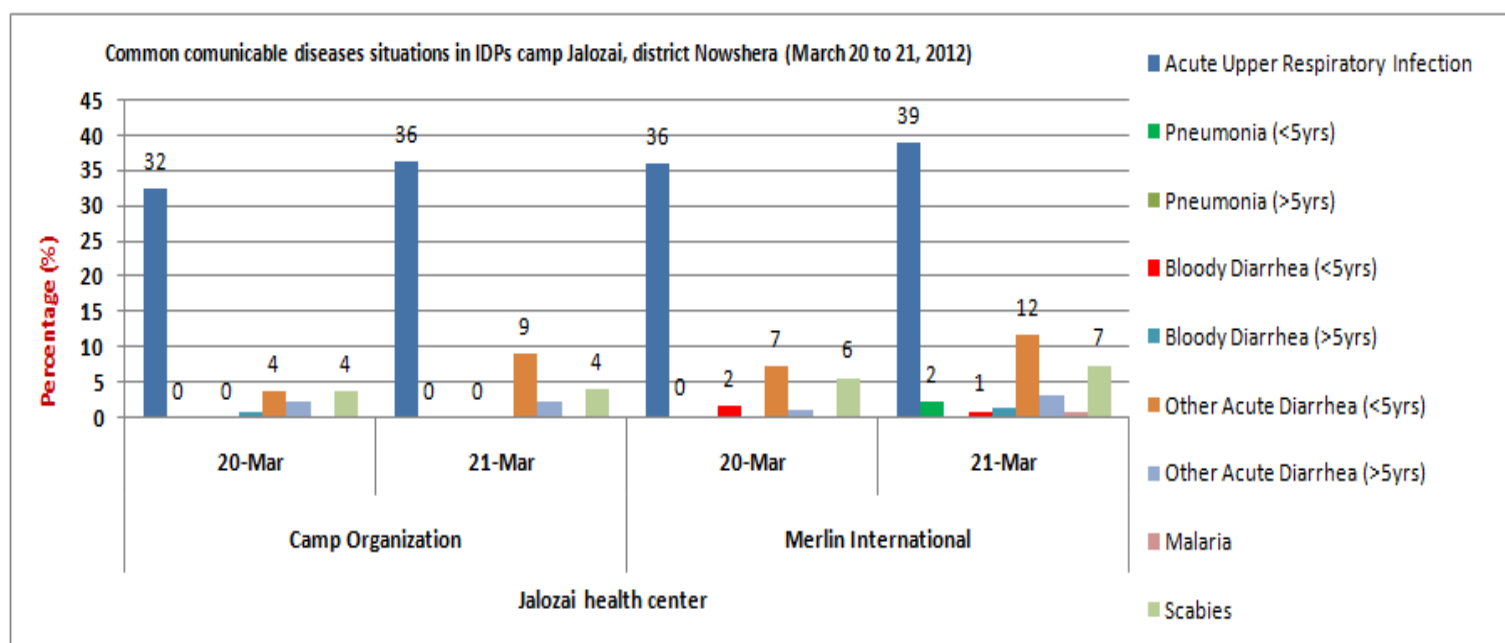
Table 2: Total number of consultations reported from static health units in IDPs camp Jalozi, Nowshera (March 20<sup>th</sup> to 21<sup>st</sup>, 2012)

Communicable diseases	CAMP Organization		Merlin International 3 Units (1,2,3)		Total	
	20-Mar	21-Mar	20-Mar	21-Mar	20-Mar	21-Mar
Acute Upper Respiratory Infection	42	44	83	83	125	127
Pneumonia (<5yrs)	0	0	1	5	1	5
Pneumonia (>5yrs)	0	0	1	0	1	0
Bloody Diarrhea (<5yrs)	0	0	4	2	4	2
Bloody Diarrhea (>5yrs)	1	0	1	3	2	3
Other Acute Diarrhea (<5yrs)	5	11	17	25	22	36
Other Acute Diarrhea (>5yrs)	3	3	3	7	6	10
Malaria	0	0	1	2	1	2
Scabies	5	5	13	16	18	21
Other diseases	74	59	107	71	181	130
<b>Total Consultations</b>	<b>130</b>	<b>122</b>	<b>231</b>	<b>214</b>	<b>361</b>	<b>336</b>

A comparison of the ARI consultations by health units in Jalozi camp on 21<sup>st</sup> March, 2012 shows that high proportion of ARI cases are reported and accounted for 39.3% (URT 37.8% and Pneumonia 1.5%), or 132 cases (increased 4.2% as compared to 20<sup>th</sup> March, 2012) followed by Other Acute Diarrhea 14% or 46 cases showing 6% increase as compared to previous day. Bloody diarrhea comprised 2% or 5 cases out of total consultations.

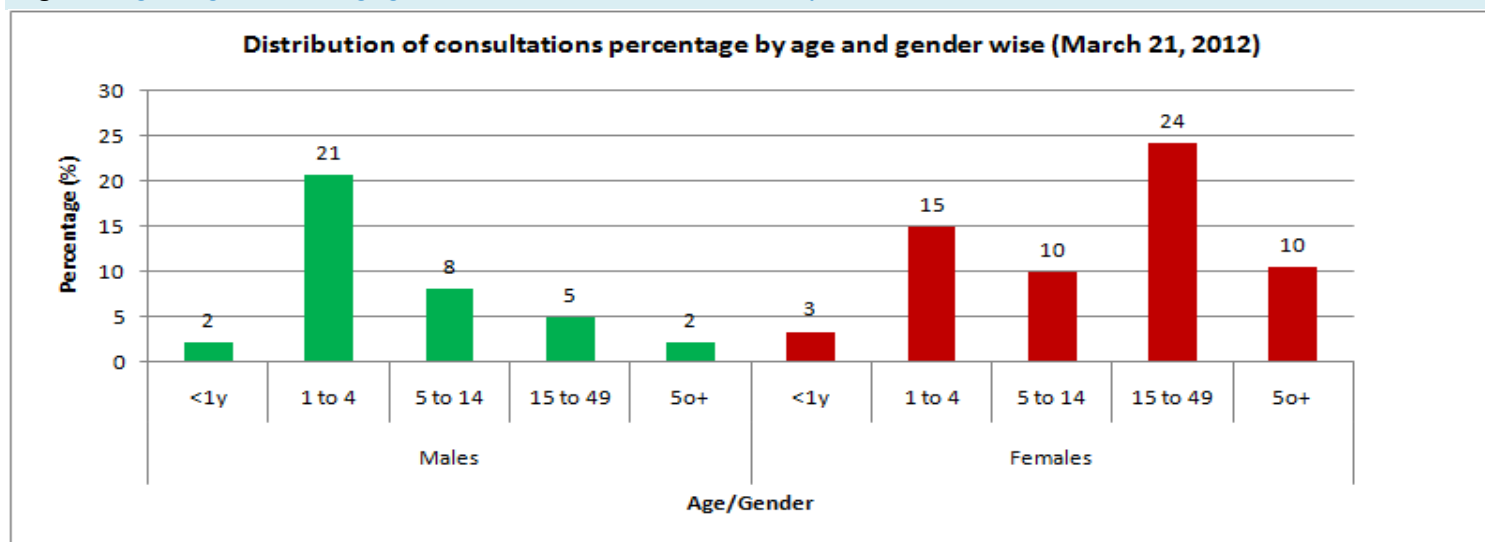
## Disease trends by percentage in IDPs Jalozi camp:-

Figure 2: Most common communicable diseases situation in Jalozi IDPs camp as percentage of consultations from March 20<sup>th</sup> to 21<sup>st</sup>, 2012



## Distribution of consultations percentage by age and gender

Figure 3: Age and gender wise segregated disease situation in Jalozaï IDPs camp, March 21<sup>st</sup>, 2012



## Immunization in Jalozaï IDPs camp:-

Table 3 (a & b): Daily Immunization (For New Bara IDP's in Jalozaï IDP's Camp, Nowshera) March 21, 2012

Transit teams in Jalozaï Camp and Mobile teams deployed in newly established Phase 07 & 08 has covered 701 children.

### a) Registration point-02:

EPI	Routine Vaccination										OPV U5 yrs	Women	TT1	TT2	TT3	TT4	TT5	Total
	Children	BCG	Polio			PENTA			Measles	Fully Immunized								
			Birth	1	2	3	1	2										
<1 year	0	1	5	1	1	5	1	1	3	1	61	Pregnant	11	0	0	0	0	790
≥1 year	0	0	4	1	0	4	1	0	6	0	643	Non-Pregnant (15-49y)	27	0	9	4	0	
<b>Total</b>	0	1	9	2	1	9	2	1	9	1	704		38	0	9	4	0	

### b) Consolidated Vaccination data at registration point-01 and 02:

#### Consolidated Vaccination Data: Registration point-01 and 02

EPI	Routine Vaccination										OPV U5 yrs	Women	TT1	TT2	TT3	TT4	TT5	Total
	Children	BCG	Polio			PENTA			Measles	Fully Immunized								
			Birth	1	2	3	1	2										
<1 year	30	50	273	60	55	273	60	55	173	55	797	Pregnant	297	36	12	1	1	13,198
≥1 year	26	0	124	23	44	124	23	44	476	45	8,044	Non-Pregnant (15-49y)	1,777	69	174	70	7	
<b>Total</b>	56	50	397	83	99	397	83	99	649	100	8,841	0	2,074	105	186	71	8	

## Laboratory test conducted in Jalozai IDPs camp:-

Table 4: Laboratory test situation in IDP's Jalozai Camp, Nowshera) March 21, 2012

Test Name	MP (microscop y)	MP (RDT)*	HB%	HBS	HCV	B.GROUP	B.SUGAR	ESR	LEISHMANI ASIS	PREGNENCI ES	URINE ALBUMIN	URINE SUGAR	URINE R/E	STOOL R/E	BILIRUBIN	Syphilis	SPUTUM FOR AFB	TOTAL
21-Mar	0	1	4	4	0	3	0	0	0	3	6	6	6	0	6	3	0	42
Consolidated tested	0	2	13	13	0	10	0	0	0	9	14	14	14	0	14	12	0	115

## Nutrition situation in Jalozai IDPs camp:-

Table 5: Nutrition situation in IDP's Jalozai camp Nowshera) March 21, 2012

SCREENING & ADMISSIONS (6-59 Months)				
Health Facility	SCREENING		ADMISSIONS	
		Total children (6-59 months) Screened	SAM MUAC (<11.5 cm)	MAM MUAC (<11.5 - 12.4 cm)
Jalozai IDP's camp	<b>Total</b>	<b>79</b>	<b>4</b>	<b>13</b>
	Boys	45	1	7
	Girls	34	3	6
SCREENING & ADMISSIONS OF PLWs				
Health Facility		SCREENING	ADMISSIONS	
Jalozai IDP's camp	<b>Total</b>	<b>76</b>	<b>7</b>	
	Pregnant	17	6	
	Lactating	59	1	

## Health Education situation in Jalozai IDPs camp:-

Table 6: Health education situation in IDP's Jalozai camp Nowshera March 21, 2012

Sessions	Number of Sessions	Total participants	
		Male	Female
Nutrition Education sessions	2	5	21
Cooking Demonstration Sessions	7	0	78
Other Sessions	5	23	21
<b>Total Sessions</b>	<b>14</b>	<b>28</b>	<b>120</b>

## MCH in Jalozai IDPs camp:-

Figure 4: MCH situation in IDP's Jalozai camp Nowshera March 21, 2012

