QUARTERLY HEALTH DIARY PPHI BALOCHISTAN July-September, 2017, Volume-15



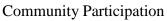


UMEED KI KIRAN



TEN COMPONENTS OF PRIMARY HEALTHCARE







Health Education



Provision of Safe Drinking Water



Provision of Essential Drugs



Curative Care



Non-Communicable Diseases



PPHI

Mental Health



Improve Nutritional Status





Maternal & Child Care

Immunization

ABBREVIATIONS

ADSM	Assistant District Support Managar
ADSM	Assistant District Support Manager Antenatal Care
ARV	Anti-Rabies Vaccine
ASV	Anti-Snake Venom
BCG	BacilleCalmette-Guerin
BHU	Basic Health Unit
BNPMC	Balochistan Nutrition Program for Mother and Children
CEO	Chief Executive Officer
CHS	Community Health Sessions
COCs	Combined Oral Contraceptives
CMAM	Community-based Management of Acute Malnutrition
DHIS	District Health Information System
DMPA	Generic name of Progestin-only inject able
DOTs TB	Direct Observing Therapy Tuberculosis
DSM	District Support Manager
ENT	Ear Nose & Throat
EPI	Expanded Program for Immunization
FELTP	Field Epidemiology & Laboratory Training Program
FMT	Female Medical Technician
HF	Health Facility
IUCD	Intrauterine Contraceptive Device
IYCF	Infant and Young Child Feeding
LBW	Low Birth Weight
LHV	Lady Health Visitor
LMO	Lady Medical Officer
LLITMs	Long-lastinginsecticide-treated materials
MCH	Mother and Child Health
M&EO	Monitoring and Evaluation Officer
MO	Medical Officer
MT	Medical Technician
MUAC	Mid Upper Arm Circumference
NET-EN	Generic name of combined inject able
OPD	Out Patient Department
OPV	Oral Polio Vaccine
OTP	
	Outpatient Therapeutic Program
PNC	PostNatal Care
POP	Progestin Only Pill
PEM	Protein Energy Malnutrition
PHC	Primary Health Care
PPHI-B	People's Primary Healthcare Initiatives-Balochistan
RHC	Rural Health Center
SAM	Severe Acute Malnutrition
SG	Support Group
SHS	School Health Session
SO	Social Organizer
TB	Tuberculosis
TT	Tetanus Toxoid
WHO	World Health Organization

1. HEALTH SERVICES PERFORMANCE TARGETS VERSUS ACHIEVEMENTS

1.1 PPHI Balochistan Health Services Performance Measurements Targets and Achievements in Percentages July- September 2017

			Achiever	nents						
S #	Health Services	Quarterly Target	July 2017	August 2017	September 2017	Total	Percentage			
1.	PREVENTIVE CARE									
i.	COMMUNITY PARTIC	CIPATION/	HEALTH	EDUCAT	ION					
a)	Social Group Meetings	954	301	303	293	897	94			
b)	Community Health Sessions	954	298	311	303	912	95			
c)	School/Madressa Health Sessions	954	270	282	279	831	87			
ii.	IMMUNIZATION	IMMUNIZATION								
a)	Fully Immunized Children under one year	17698	3947	3817	3783	11547	65			
b)	Pregnant Women TT 2	37962	2831	2979	2854	8664	23			
iii.	MATERNAL CHILD H	EALTH SE	RVICES	I	I	I	ł			
a)	Antenatal Care 1	37962	11158	10334	9600	31092	82			
b)	ANC Women with Hb <10 g/dl		1130	1189	1552	3871				
c)	Antenatal Care Revisit	37962	6400	6372	5440	19212	51			
d)	Post Natal Care	37962	4787	4762	6407	14156	37			
e)	Complicated Pregnancies cases referred	3796	551	517	534	1602	42			
iv.	FAMILY PLANNING VISITS	149352	8495	7927	8029	24451	16			
2.	CURATIVE CARE		_		- I	•				
a)	OPD	893008	315859	305877	284298	906034	101			
b)	Under 5 years malnutrition children		3478	4034	3332	10844				
c)	Quarterly Incidence of TB	251				77	31			
d)	Hepatitis B&C Screening	0	1030	1270	1025	3325				
e)	Referred cases to Higher Health Facility	44650	5011	5749	4858	15618	37			
3.	MONITORING, SU					I				
a)	DIHS Monthly Reporting	1881	623	627	627	1877	99			
b)	DSM/ADSM Visits	1080	331	334	305	970	90			
c)	M&E Officer Visits	1344	341	352	379	1072	79			

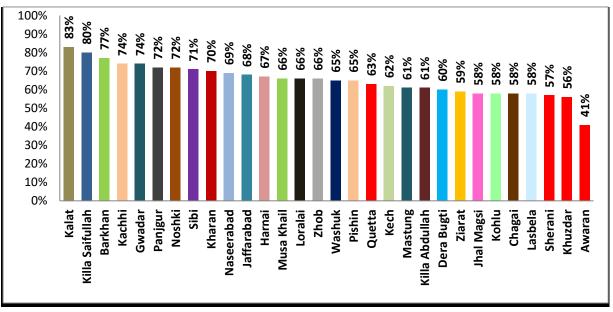
SOURCE: DHIS REPORTS PPHI/ F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN

1.2 Percentage of Performance Measurement of Achievements of PPHI Balochistan against Targets for District Health Services July-September, 2017

The achievement of PPHI-Balochistan against the set targets regarding delivery of PHC services in first quarter 2017 as compared to quarter second 2017 has been sustained at 99 %. In certain indicators the reporting of Districts was not up to the mark and such district support units were directed to examine their strenghths, weaknesses, threats to improve their reporting for following indicators:-

- 1. Ensure timely 100 % BHUs monthly reporting specially in newly functional BHUs of District Pishin, Zhob, Kohlu, Musakhail, Khuzdar, Washuk from July 1st, 2017.
- 2. Report follow up case or old case.
- 3. At least 5 % of total OPD cases may be reported in referrals to Higher Health Facilities.
- 4. Stop zero reporting and least 8-10 % of total ANC may be reported in referring complicated pregnancy cases to Higher Health Facilities for saving mothers and their babies.
- 5. Improving MCHS
- 6. Improving immunization coverage.
- 7. TB Care Health Facilities must report and achieve quarterly targets.
- 8. Stop zero reporting of malnourished children under 5 years.
- Number of Malnutrition children under five year reported in monthly DHIS reports in Nutrition Districts Sibi, Noshki, Kharan, Killa Saifullah, Zhob, Panjgoor & Kohlu will be considered as a performance indicator. It was conveyed to District Support Managers of these districts in meeting being held at Head Office PPHI – B on August 8th, 2017
- 10. Stop home treatment & encourage the patients to visit BHUs
- 11. Make women friendly atmosphere & Facilitate them to visit BHUs for MCHS & management of minor eilments.
- 12. Ensure Log Quality Assurance of DHIS Reporting during DSM, ADSM & M & E Officers visits.
- 13. Management of Essential Drugs at BHU
- 14. Enhance the MCH Plus 24/7 activities in BHU
- 15. The DSUs have a internal meeting on monthly DHIS reporting on 5th of every month to check errors, incorrect reporting & compare the DHIS reports with F1-F13 reporting formats.

After proper analysis & evaluation of the DHIS monthly reports and F1 to F13 reports, the districts Kalat, Killa Saifullah ranked as "Excellent" Barkhan, Gwadar, Kachhi, Panjgoor, Noshki, Sibi, Kharan & Naseer Abad ranked as "Best" Jaffar Abad, Harnai, Zhob, Musa Khail, Loralai, Washuk, Pishin, Quetta, Kech, Mastung, Killa Abdullah, Dera Bugti, & Ziarat as "Better", Lasbella, Jhal Magsi, Chaghi, Kohlu, Sherani and Khuzdar and as "Good" Awaran in Everage.



1.3 DISTRICT HEALTH SERVICES PERFORMANCE MEASUREMENTS TARGETS AND ACHIEVEMENTS IN PERCENTAGES JULY TO SEPTEMBER, 2017 (Continued..)

Pre	eventive care											
			Health	Educa	ation		ınizat	МСН	[
S.No	Districts	No. of BHUs	SG Meetings	CHSs	SHSs	Fully < 1 yr uoi	TT 2	ANC 1	ANC Revisit	PNC	Comp. Pregnancy Referred	Family Planning
1	Kalat	14	100	100	100	82	62	84	77	76	69	46
2	K.Saifullah	15	100	100	100	75	62	77	81	76	50	45
3	Barkhan	7	100	100	100	57	17	84	85	86	4	44
4	Gwadar	22	100	100	94	87	11	77	72	31	43	49
5	Kachhi	11	100	92	92	76	56	84	89	23	0	21
6	Panjgur	24	96	100	93	51	13	85	37	56	50	19
7	Noshki	10	83	100	53	86	26	81	65	57	60	16
8	Sibi	15	100	100	56	50	44	73	30	61	74	13
9	Kharan	14	100	100	78	43	20	89	49	42	41	19
10	Naseerabad	15	100	100	100	84	66	70	55	43	41	22
11	Jaffarabad	38	61	61	72	86	49	84	60	42	48	11
12	Harnai	7	100	100	100	86	51	43	9	38	0	8
13	Zhob	17	100	100	83	53	16	84	63	41	0	4
14	Musa Khail	21	100	100	100	67	16	59	48	46	31	33
15	Loralai	35	100	100	100	57	27	52	27	19	26	14
16	Washuk	23	100	100	100	14	6	72	39	42	0	15
17	Pishin	30	100	100	100	54	15	85	70	34	51	12
18	Quetta	38	100	100	100	71	35	44	27	13	74	23
19	Kech	38	94	100	41	59	22	86	43	22	66	12
20	Mastung	14	100	100	100	18	12	37	55	26	0	13
21	K.Abdullah	37	100	97	100	60	17	30	12	9	33	1
22	Dera Bugti	32	100	92	89	87	16	28	34	22	31	0
23	Ziarat	14	100	100	100	52	7	38	16	50	0	11
24	Lasbela	42	100	100	100	29	12	69	46	27	23	22
25	Jhal Magsi	11	94	100	100	35	21	46	15	16	0	8
26	Chagai	12	100	100	100	84	15	14	5	2	13	10
27	Kohlu	36	100	100	100	12	4	48	23	14	1	4
28	Sherani	11	100	100	100	38	0	61	38	22	0	1
29	Khuzdar	43	91	85	100	37	9	41	13	11	0	20
30	Awaran	7	67	44	0	32	15	17	13	5	18	0
		653										

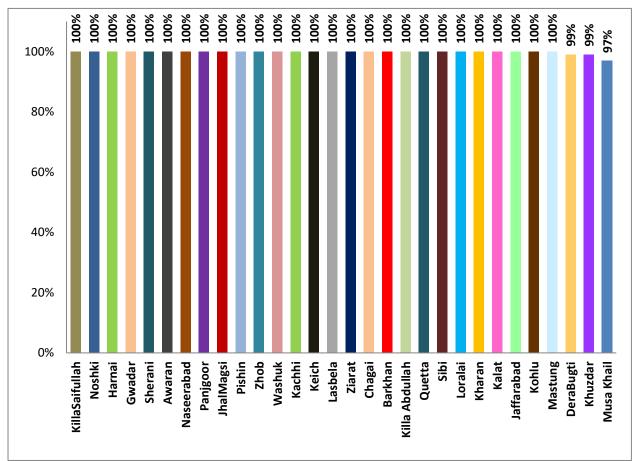
SOURCE: DHIS REPORTS PPHI/ F1 TO F13 REPORTING SYSTEM PPHIBALOCHISTAN

DISTRICT HEALTH SERVICES PERFORMANCE MEASUREMENTS TARGETS AND ACHIEVEMENTS IN PERCENTAGES JULY TO SEPTEMBER, 2017

				Curat	tive Car	e		Super	nitorii rvision portin	and	tion	ing	stricts
S.No	Districts	No. of BHUs	OPD	No. <5 years malnourished children	No. Hepatitis B&C screening	Quarterly	Referrals	Monthly DHIS reporting	DSMs/ADSM Visits	M&E Officer Visits	BHU Utilization	District Rating	Category of Districts
1	Kalat	14	101	740	354	1	40	100	100	0	111	83	A=80-89
2	K.Saifullah	15	103	55	308	-	62	100	100	71	107	80	A=80-89
3	Barkhan	7	132	21	83	3	61	100	100	95	63	77	B=70-79
4	Gwadar	22	90	0	36	0	17	100	83	100	137	74	B=70-79
5	Kachhi	11	100	0	0	-	10	100	100	0	160	74	B=70-79
6	Panjgur	24	103	139	49	1	16	100	100	100	66	72	B=70-79
7	Noshki	10	89	157	24	0	23	100	100	43	81	72	B=70-79
8	Sibi	15	83	88	22	1	23	100	100	100	115	71	B=70-79
9	Kharan	14	90	87	199	13	32	100	100	97	108	70	B=70-79
10	Naseerabad	15	99	322	0	9	16	100	56	0	86	69	C=60-69
11	Jaffarabad	38	95	96	0	17	10	100	100	68	143	68	C=60-69
12	Harnai	7	86	49	0	-	78	100	100	0	106	67	C=60-69
13	Zhob	17	123	67	22	-	58	100	100	0	64	66	C=60-69
14	Musa Khail	21	120	440	121	4	33	100	100	98	102	66	C=60-69
15	Loralai	35	121	990	246	-	36	100	100	94	81	66	C=60-69
16	Washuk	23	111	103	0	-	9	100	78	97	164	65	C=60-69
17	Pishin	30	102	137	384		11	100	100	100	72	65	C=60-69
18	Quetta	38	107	458	538	17	28	100	100	95	50	63	C=60-69
19	Kech	38	110	36	150	-	16	100	100	97	94	62	C=60-69
20	Mastung	14	77	643	0	4	59	100	100	100	79	61	C=50-59
21	K. Abdullah	37	110	82	62	0	18	100	100	99	87	61	C=50-59
22	Dera Bugti	32	104	11	0	2	0	99	100	0	104	60	C=60-69
23	Ziarat	14	89	148	0	-	29	100	100	90	64	59	D=50-59
24	Lasbela	42	107	35	38	0	7	100	91	79	81	58	D=50-59
25	Jhal Magsi	11	97	82	61	0	26	100	94	100	82	58	D=60-69
26	Chagai	12	102	26	25	5	15	100	100	94	76	58	D=50-59
27	Kohlu	36	101	53	104	2	27	100	100	100	91	58	D=50-59
28	Sherani	11	72	0	0	-	78	100	100	0	50	57	D=60-69
29	Khuzdar	43	102	654	0	4	32	99	83	60	118	56	D=60-69
30	Awaran	7	86	3	0	-	0	100	69	75	120	41	E=50-41
		653		10844	2,826	77							

No TB Health Care Facility 0 = Non reporting TB Health Care Facility Under 5 years malnourished children, Hepatitis B&C Screened cases& TB cases are in numbers A1= Extra Ordinary, A = Excellent, B = Best, C= Better, D = Good, E = Average * Balochistan Nutrition Program for Mothers & Children (BNPMC)

SOURCE: DHIS REPORTS PPHI/ F1 TO F13 REPORTING SYSTEM PPHIBALOCHISTAN



1.4 THE DISTRICT HEALTH INFORMATION SYSTEM REPORTING

SOURCE: DHIS REPORTS PPHI BALOCHISTAN

REGULARITY IN THIRD QUARTER OF 2017 (JULY-SEPTEMBER) IS AS FOLLOWING

The DHIS reporting in HF/BHUs is performing well and 99% facilities are reported in third quarter (Julyl to September) 2017 in PPHI-managed facilities. Now we are looking to cut down errors in reporting from BHUs and audit of information with feed-back to the healthcare provider. There is no Homeopathic care facility at any BHU yet some districts like Lasbela 20, Awaran 51, Khuzdar 70 & Loralai 25 reported cases for Homeopathic treatment and Tibb/Unani cases were reported from Khuzdar 1, Mastung 10 & Loralai 2. These errors were identified and conveyed to these districts accordingly.

It was observed the major errors recorded in Section V, VII and VIII; in Section V in sub sectin 3 Fully Immunized Childeren are those who received "*Penta 3 and Measal 1" for example BHU Khajak report Penata 3 are 17 and Measal 1 are 21, so* Fully Immunized Childeren should be 17. Section VII Family Planning sub section 1 Total FP vists = 2+3+4+5+6+7+8+9+10 (6 Condom Pieces are equal 1 visit for example distribution of 60 condomms is equal 10 visits so write 10 sub colume 6 not 60, <u>Family</u> <u>Planning Rigister</u>. Let us come to Section VIII Maternal and New Boern Health sub section 1,2,3,4 are easy to put numbers of ANC1, ANC with Hb <10g/dl <u>MCH rigister</u> (where loborateries are functional or a case refferes to other facility for Hb) and sub section 5 Normal Deliveries are = 6+7+8+9+10. <u>Obstetrics Rigister</u>

The timely reporting of more than 627 BHUs/HFs is owing to improvement of health information and management system which has been obtained due to continuous efforts of BHU in-charges, district PPHI teams & DHIS cell in head office. The district manager and head office can use this data in planning, supervision, monitoring & evaluation of health services. The data can be used for research and policy making in the requisite field.

2. PERFORMANCE OF PPHI-B IN NUTRITION COMPONENT IN THIRD QUARTER OF 2016-2017 (JULY-SEPTEMBER 2017)

The declaration of the 2017 census results, the demographic profile of the districts and targets have been changed. The target of the children under five and pregnant and lactating women have been changed in seven targeted districts. The detail union Council wise census report is not available so far, thereby the catchment areas of the BHUs's Population could not have been calculated accurately according to new census.

Keeping in view the previous practices, estimated population covered by BHUs managed by PPHI was about 38 %. Quarter 3, 2017 report 38 % districts has been taken as PPHI-B covered population as denominator. After availability of detailed census data, Demographic Profile and target will be changed according to new census report. Against the Target of 105 OTPs, 107 OTPS had been established and made functional in seven target districts which include seven OTPs in DHQ hospitals.

During the review of the performance of the PPHI-B with BNPMC, Program Director pointed out that one OTP each in Nushki and Kharan and two BHUs in Zhob in the area of Kakar Kursan were found closed during his monitoring visits. Immediate action has been taken and DSMs of the concerned districts were strictly conveyed to take immediate action to open and functionalize the said OTPs with evidence based reporting for the same.

S:NO	District	Target of BHUs/ OTPs	Established\Functional OTPS
1	Noshki	10	11
2	Kharan	13	14
3	Panjgoor	19	18
4	Sibi	15	15
5	KillaSaifullah	15	16
6	Zhob	15	14
7	Kohlu	18	19
	Total	105	107

2.1 PERFORMANCE OF PPHI-B IN NUTRITION PROGRAM ESTABLISHMENT OF OTPS IN THIRD QUARTER 2017

In seven targeted districts, the target of Pregnant and Lactating Women (PLWs) for screening has been achieved which is overall 94% of the target. District Zhob and Kholu needs to improve their screening performance for PLWs. Default SAM cases in current quarter in the entire district exceeded, except Noshki. There is space to improve the performance by the respective DSMs and focal persons of the nutrition Project districts.

According census 2017 against the target of 15244 Pregnant and Lactating Women (PLWs) 8580 PLWs were screened during the reporting period. Which needs to be enhanced with mass mobilization and appointment of female social mobilizes in the catchment areas of the BHUs. Against the target of 30486 children under five the 17038 children screened in the OTPs. Review meeting Performance with BNPMC, NGOs was discussed that involvment for mass screening of the children under five with referral to OPT with enrollment of the SAM and MAM cases.

Against the target of 6 to 24 months 8571 children, the 7696 children were screened in the OTPs which is about 90% of the target and out of that 2891 cases of SAM identified and enrolled in the OTPs. District Noshki and Panjgur exceeded the target of screening of the children 6 to 24 months which seems to be satisfactory performance in this regard. The detail report and community health session were held is below; (203, 2.2)

2.2 COMMUNITY SESSIONS CONDUCTED IN 7 DISTRICTS THIRD QUARTER 2017

S:NO	Districts	Total Health Sessions	Participants					
		565510115	Male	Female	Married	PLWs	Adolescent	
01	Noshki	30	286	0	187	0	0	
02	Kholu	29	260	0	193	0	0	
03	Panjgur	43	353	282	361	38	14	
04	Zhob	22	140	0	27	0	0	
05	Sibi	45	552	0	188	0	0	
06	Killasaifullah	20	224	0	173	0	0	
07	Kharan	35	229	208	338	90	62	
Total		224	2044	490	1467	128	76	

S.NO	District	Target of the screened children (6-24 months)	Percent of the Screened Children (6-24 months)	Percent of the Children Complying with SAM/MAM	Percent of the Screened PLWs	# of PLWs Complying with IFAs	Percent of the Screened PLWs
1	Noshki	864	157 %	221 %	99%	550	146 %
2	Kohlu	1036	53 %	100 %	76%	684	85 %
3	Panjgur	1530	137 %	130 %	85%	1402	128 %
4	Zhob	1502	88 %	138 %	66%	987	75 %
5	Sibi	1226	55 %	118 %	88%	732	75 %
6	K. Saifullah	1658	87 %	179 %	260%	674	301 %
7	Kharan	755	89 %	104 %	110%	482	133 %
Cu	mulative Number/ Percentages	8571	89 %	142 %	94%	5511	117 %

2.3 NUTRITION TARGET AND ACHIEVEMENTS IN PERCENTAGES OF SEVEN DISTRICTS THIRD QUARTER 2017

2.4 ACHIEVEMENT OF THE DISTRICTS

S.NO	District	Admissions	Cured	Defaulter	Deaths	Discharge
1	Nushki	308	195	21	1	219
2	Kohlu	399	188	99	3	409
3	Panjgoor	441	167	152	0	325
4	Zhob	643	223	68	0	291
5	Sibi	295	172	94	0	273
6	Killa Saifullah	639	316	107	2	450
7	Kharan	175	102	26	0	114
	Total	2900	1363	567	6	2081

Source; Balochistan Nutrition Program For Mother & Children

Before Treatment	After Treatment	Before Treatment	After Treatment
	District Kohlu & Killa	Saif Ullah	
	Zhob &Khara	n	
	Nushki & Sib	pi	
	Fanjgoor		
11.4cm			

3. DETAIL OF HEALTH INFRASTRUCTUREINBALOCHISTAN

No. of Districts with PPHI BALOCHISTAN

No. of BHUs/ Health Facilities with PPHI BALOCHISTAN

Sr. #	Description	Total HFs	With PPHI-B
i)	Teaching Hospitals	9	0
ii)	Divisional HQ Hospitals	2	0
iii)	District HQ Hospitals	23	0
iv)	TB Clinics	23	0
v)	50-Beded Hospitals	4	0
vi)	Civil Hospitals	12	0
vii)	Rural Health Centers	101	1
viii)	Basic Health Units	649	649
ix)	Basic Health Units 24/7 MCH Plus		(36)
x)	Static Centers	(451)	(292)
xi)	Civil Dispensaries	541	3
xii)	MCHCs	92	0
xiii)	Other HFs	37	0
xiv)	Health Houses (LHWs)	6720	0
	TOTAL	8213	653

SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN





Repair & Renovation of BHU Sabaz Ali District Nasir Abad

Repair & Renovation of BHU Mahmoood Guhram District Kalat



Repair & Renovation of BHU District Kech



Repair & Renovation of BHU Kaich Baig District Quetta

635

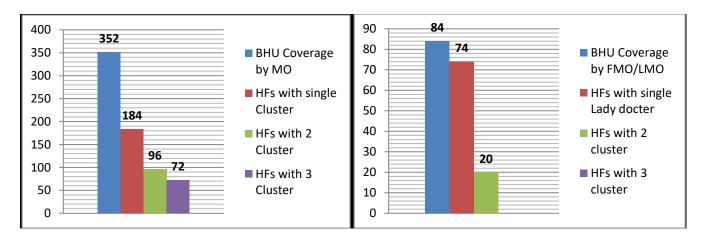
4. HUMAN RESOURCE DEVELOPMENT

S #		lthcare ovider	Sanctioned Posts	Working	Government Employees	PPHI Contract	% PPHI Staff	Vacant
1	MOs		582	258	168	90	35 %	332
2	LMOs		113	84	53	31	37 %	22
3	Dental	Surgeon	1	1	1	0	0	0
	Total		696	343	222	121		
4	Social C	Organizers	0	55	0	55	100 %	0
5	LHVs		368	346	177	169	49 %	39
6	MTs	Male	503	500	351	149	30 %	29
6	NI I S	Female	350	246	209	55	22 %	109
7	Dispen	sers	347	384	237	149	39%	(35)
8	Vaccin	ators	286	457	247	210	82 %	(171)
9	Lab As	sistants	5	63	3	60	95%	(58)
10	0 X-Ray Assistant		3	2	2	1	0	0
	Tota	al	1862	2017	1171	851		

4.1 Detail of sanctioned posts, contract employees and vacant positions.

SOURCE: DHIS REPORTS PPHI/F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN

4.2 Medical Officers/ Female Medical Officers/Lady Medical Officers coverage





Femal OPD at BHU Khidrani Harnai

Femal OPD at BHU Kingri Musakhail



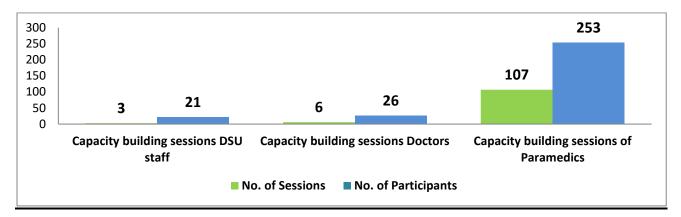
OPD at a BHU Bernima Janan Diatrict Loralai

Female OPD BHU District Gwadar



Male OPD at BHU Jalbani Kachhi

Female OPD at BHU Sozo District Harnai



SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BACHISTAN

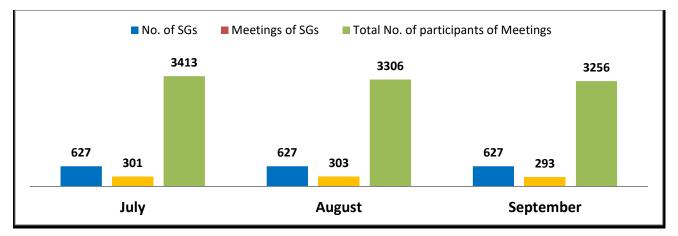


One Day awareness session held on Checkengunya & Dangue with Colloboration of WHO Balochistan at Turbat, The Guest Speaker was Dr. Dawood Riaz a prominent public health analyst.

5. PREVENTIVE & PROMOTIONAL SERVICES

5.1 HEALTH EDUCATION

5.1.1 SUPPORTGROUP MEETINGS



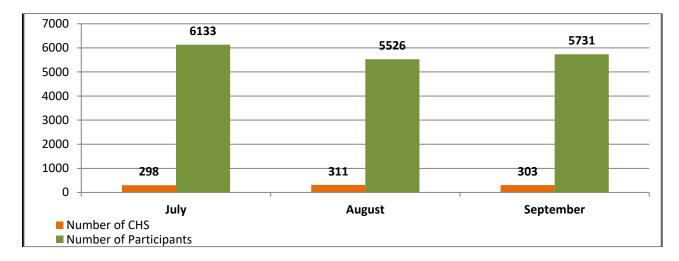
SOURCE:F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN



Support Group Meeting, District Harnai

Support Group Meeting, District Dera Bugti

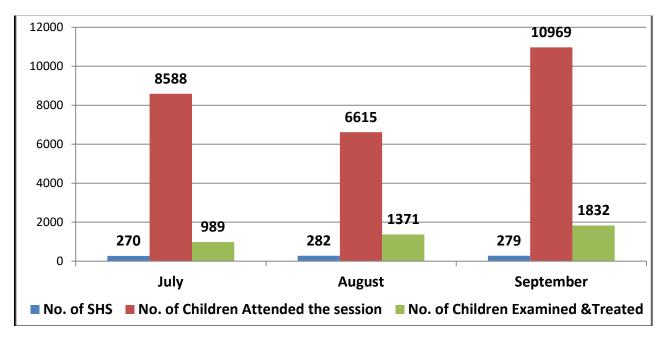
1.2 COMMUNITY HEALTH SESSIONS



SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN



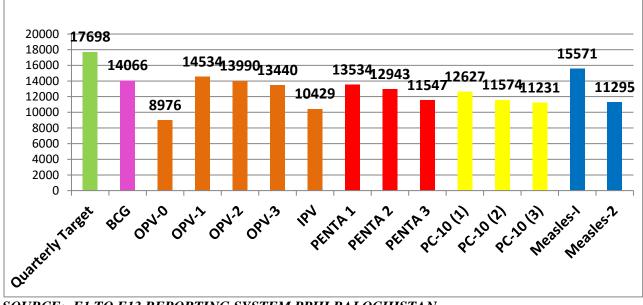
5.1.3 SCHOOL/ MADRASSA HEALTH SESSIONS AND CHILDREN TREATED



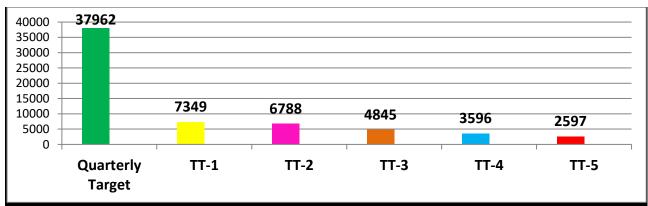
SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN



5.2 IMMUNIZATION APRILTOJUNE, 2017

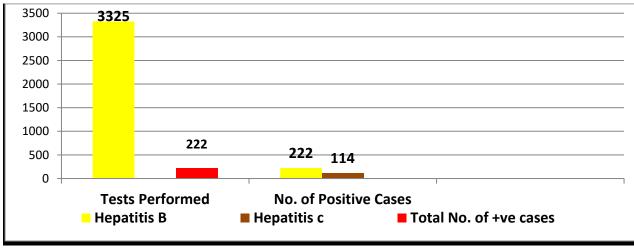


SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN 5.3 TT Vaccination



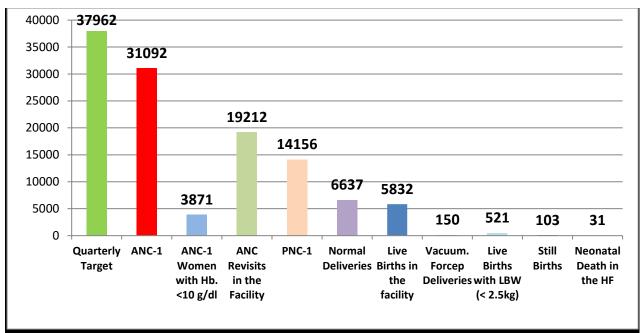
SOURCE: DHIS REPORTS PPHI BALOCHISTAN/F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN



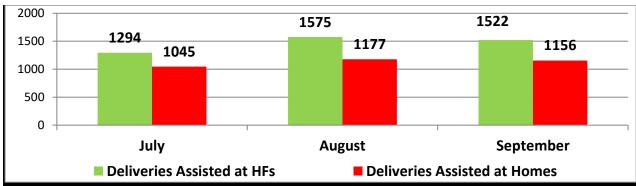


SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN

5.5 MOTHER CHILD HEALTHCARE

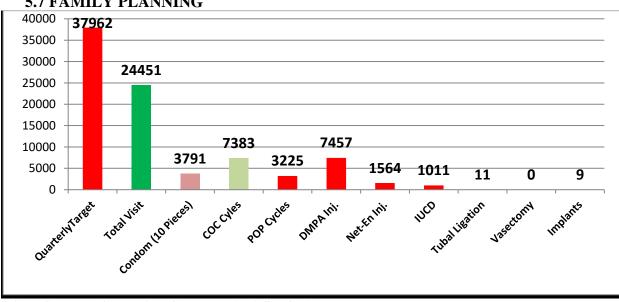






5.6 DELIVERIES CONDUCTED





5.7 FAMILY PLANNING

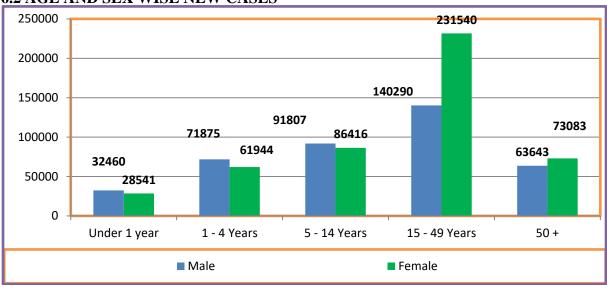
SOURCE: DHIS REPORTS PPHI BALOCHISTAN

6. CURATIVE SERVICES

6.1. DETAIL OF OPD IN THIRD QUARTER OF 2017 (JULY-SEPTEMBER) OF THE DISTRICTS WITH BREAKUP OF MALE, FEMALE, FOLLOW-UP CASES, REFRRELSAND CASES OF UNDER 5 YEARS MALNURISHED CHILDREN.

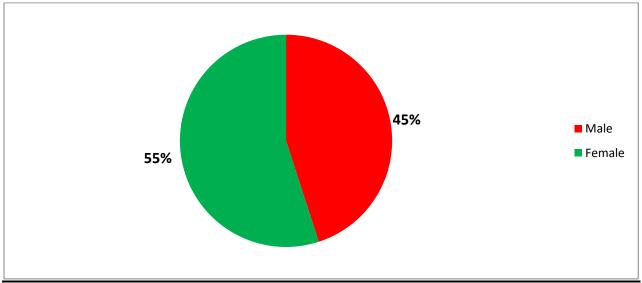
S.No	District	M (new cases)	F(new cases)	Follow- ups	Referrals	Total OPD	No. of cases of <5 year Children
1	Awaran	6190	7132	356	0	13322	3
2	Barkhan	4857	3797	361	525	8654	21
3	Chagai	6526	6706	230	100	13232	26
4	Dera Bugti	17534	13616	150	2	31150	11
5	Gwadar	16488	20284	968	962	36772	0
6	Harnai	3893	4330	235	319	8223	49
7	Jaffarabad	37044	42749	1333	415	79793	96
8	Jhal Magsi	8316	6753	279	398	15069	82
14	K. Abdullah	22162	32317	4102	487	54479	87
15	K. Saifullah	7440	8945	613	1018	16385	555
9	Kachhi	8797	10663	276	192	19460	0
10	Kalat	12644	13129	1714	1019	25773	740
11	Kech	25072	33909	2290	964	58981	36
12	Kharan	7955	6752	852	473	14707	798
13	Khuzdar	32196	31705	1126	1016	63901	654
16	Kohlu	13683	6565	233	273	20148	823
17	Lasbela	24467	26589	513	382	51056	35
18	Loralai	20852	15306	880	1304	36158	990
19	Mastung	7744	9691	755	514	17435	643
20	Musa Khail	13911	7366	778	705	21277	440
21	Naseerabad	12841	14419	899	434	27260	322
22	Noshki	4711	8574	480	156	13285	2224
23	Panjgoor	13735	21209	438	271	34944	454
24	Pishin	21950	26512	359	256	48462	137
25	Quetta	36178	59438	1499	1322	95616	458
26	Sherani	2251	2016	453	431	4267	0
27	Sibi	9740	10411	449	235	20151	494
28	Washuk	12856	13136	385	120	25992	103
29	Zhob	8451	7075	875	899	15526	420
30	Ziarat	7565	6891	203	426	14456	148
	Total	428049	477985	24084	15618	906034	10844

SOURCE:	DHIS REPORTS PPHIBALOCHISTAN
DUCKCL.	



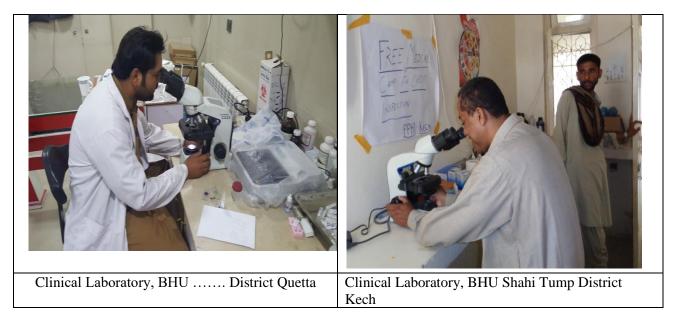
6.2 AGE AND SEX WISE NEW CASES

SOURCE: DHIS REPORTS PPHI BALOCHISTAN

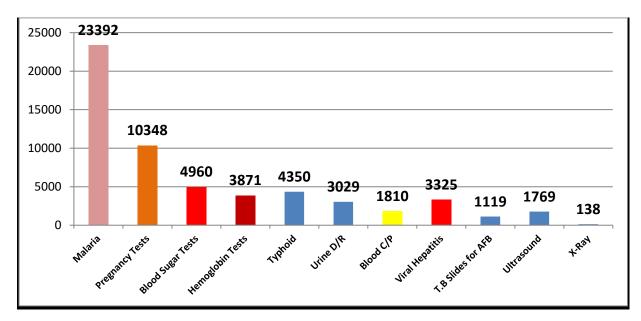


6.3 NEW PATIENT'S DISTRIBUTION BY SEX:

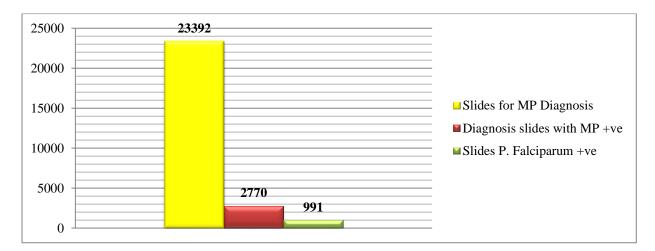
SOURCE: DHIS REPORTS PPHI BALOCHISTAN



6.4 LAB/ DIAGNOSTIC TESTS



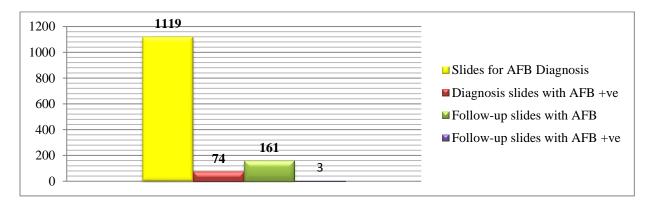
SOURCE: DHIS REPORTS PPHI/ F1 TO F13 REPORTING SYSTEM PPHIBALOCHISTAN



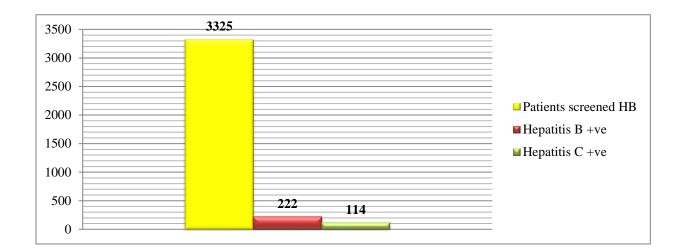
6.5 Test performed for Malaria MP

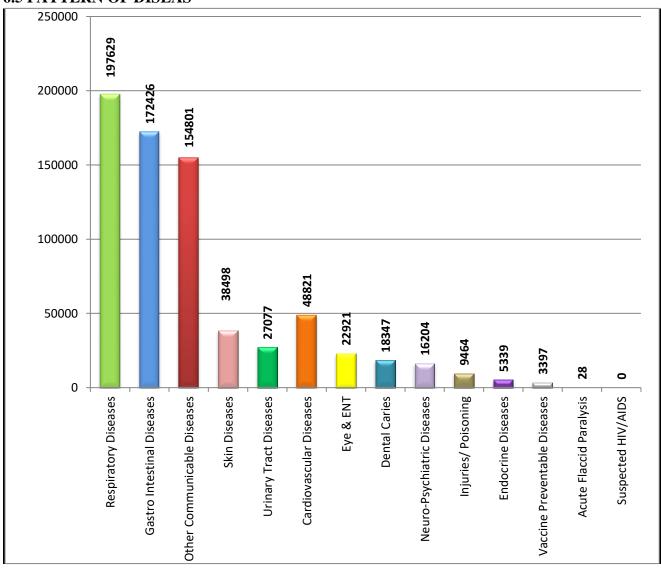
SOURCE: DHIS REPORT, PPHI-B

6.6 Test performed for AFB



SOURCE: DHIS REPORT, PPHI-B

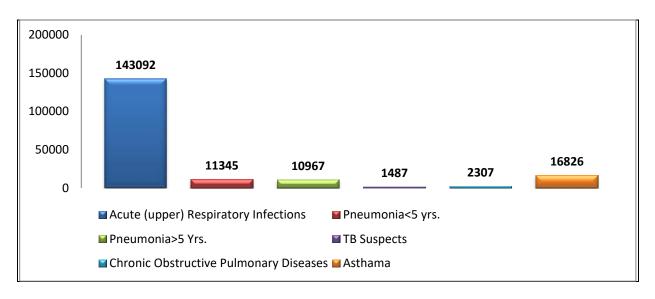




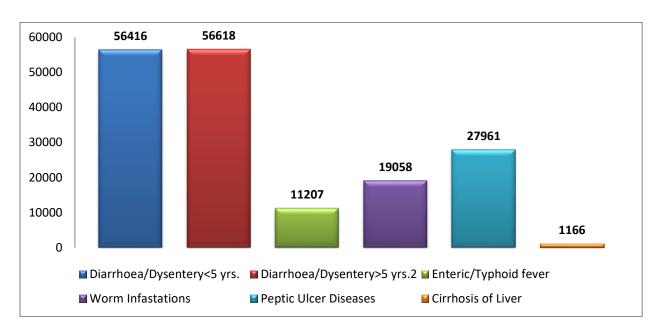
6.5 PATTERN OF DISEAS

SOURCE: DHIS REPORTS PPHI BALOCHISTAN

6.6 Respiratory Diseases

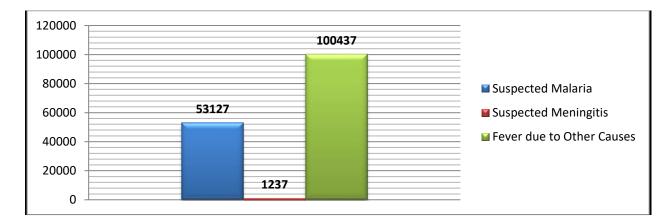


SOURCE: DHIS REPORTS PPHI BALOCHISTAN



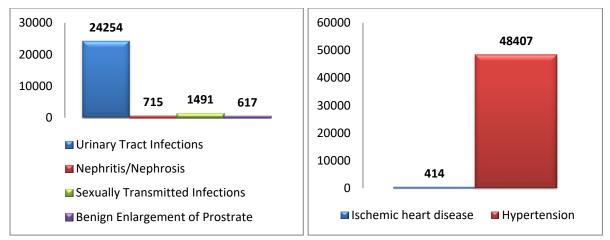
6.7 Gastro Intestinal Diseases

SOURCE: DHIS REPORTS PPHI BALOCHISTAN



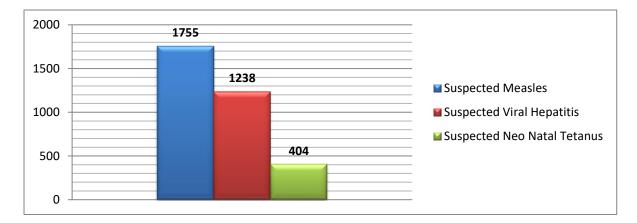
6.8 Other Communicable Diseases



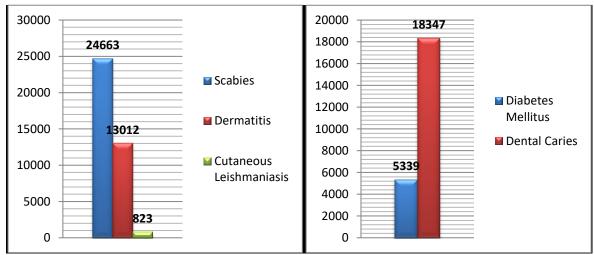


SOURCE: DHIS REPORTS PPHI BALOCHISTAN



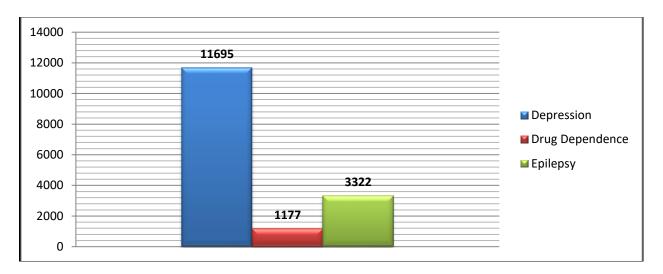


SOURCE: DHIS REPORTS PPHI BALOCHISTAN 6.11. Skin Diseases/ Endocrine Diseases and Oral Diseases

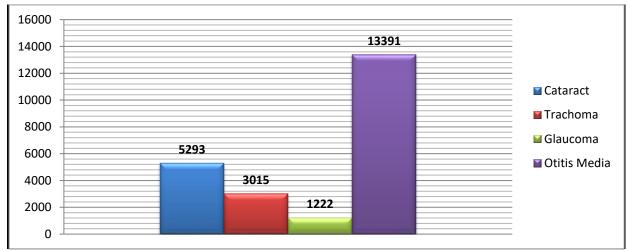


SOURCE: DHIS REPORTS PPHI BALOCHISTAN

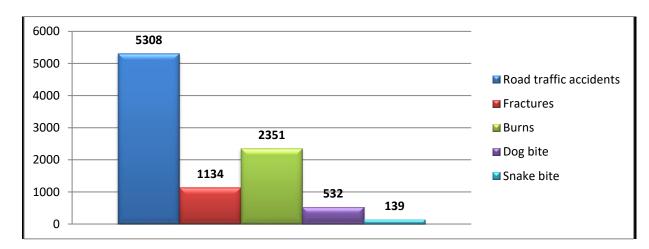
6.12. Neuropsychiatric Diseases



6.13. Eye, Ear, Nose& Throat



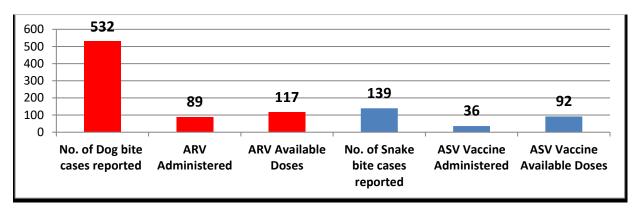
SOURCE: DHIS REPORTS PPHI BALOCHISTAN



6.14. Injuries and Poisoning

SOURCE: DHIS REPORTS PPHI BALOCHISTAN

6.15. ANTI RABIES VACCINE/ ANTI SNAKEVACCINE:



SOURCE: DHIS REPORTS PPHI/ F1 TO F13 REPORTING SYSTEM PPHIBALOCHISTAN





7. DETAIL OF BHUS DESIGNATED AS TB CARE HEALTH FACILITY



Free Chest Camps with Colloboration Global Fund & TB Control Program Balochistan at Saroona Tehsil Wadh District Khuzdar



Free Chest Camps with Colloboration Global Fund & TB Control Program Balochistan at Behman Distt. Kech

Free Chest Camps with Colloboration Global Fund & TB Control Program Balochistan at Padak Distt. Chaghi

7.1 DETAIL OF BHUS DESIGNATED AS TB CARE HEALTH FACILITY TARGETS THIRD QUARTER JULY- SEPTEMBER 2017 (SUPPORTED GLOBAL FUND)

	Districts	No. of BHUs		Quarterly Incidence of TB	Current Status					
S.No			BHU		Reporting/N on Reporting	New Cases			Achievement in %	
						Μ	F	Total	III 70	
1	Chaghi	1	Padag	6	1	0	0	0		
2	Gwadar	1	Surbandar	6	0	0	0	0		
3	Khuzdar	1	Saroona	5	1	1	5	6	120	
4	Kalat	1	Lakhorian	3	1	0	0	0		
5	K. Abdullah	1	Milat Abad	3	1	0	0	0		
	Lasbela	2	Ismailani	14	0	0	0	0		
6 Lasbela	Lasbela		Daam	4	0	0	0	0		
	IZ 1		Shahi Tump	12	1	0	0	0		
7	Kech	2	Buloo	8	0	0	0	0		
	Daniason	2	Garamkan	23	0	0	0	0		
8	8 Panjgoor		Eisai	2	0	0	0	0		
9	Quetta	3	Ahmed Khanzai	31	1	0	0	0		
		3	Wahadat Colony	5	1	1	0	1	20	
			Kechi Baig	22	1	0	0	0		
10	Sibi	1	Khajjak	8	1	0	0	0		
	Total	15	10 District BHUs 15	149	9/15	2	5	7	3	

1 = Reporting TB Health Care Facility and 0 = Non- reporting TB Health care Facility Source: TB Control Program Balochistan, Quetta

7.2 DETAIL OF BHUS DESIGNATED AS TB CARE HEALTH FACILITY TARGETS THIRD
QUARTER (JULY- SEPTEMBER) 2017

			PTEMBER) 2017	TB	Current Status					
S.No	Districts	No. of BHUS	BHU	Quarterly Incidence of TB	Reporting/N on Reporting	New Cases			Achievement in %	
		Ž) Inci	Rep Re	Μ	F	Total		
1	Barkhan	1	Rakhani	11	1	10	11	21	191	
2	DeraBugti	1	PirKoh	6	1	1	1	2	33	
3	Gwader	1	Pishukan	9	0	0	0	0		
			Gandakha	13	1	5	4	9	69	
4	Jaffarabad	3	ManjhiPur	11	1	8	3	11	100	
4			SuhbatPur	11	1	5	1	6	55	
5	JhalMagsi	1	KotMagsi	15	1	0	0	0		
6	Kharan	2	Hurro	3	1	3	5	8	267	
0	Kilarali	2	Sarawan	4	1	2	5	7	175	
7	K. Abdullah		Habib Zai	15	1	1	3	4	27	
	Mastung	2	AshkanRoodini	4	1	1	3	4	100	
8	Wastung	2	Dasht Kombaila	9	1	2	3	5	56	
	Musa Khail	2	Kingri	3	1	0	2	2	67	
9	Widsu Wildir	2	Rarasham	5	1	2	0	2	40	
	Naseerabad	2	Hameed Khoso	7	1	2	2	4	57	
10			AllahDadUmrani	7	1	5	4	9	128	
11	Noshki	1	Kochal Mall	4	1	0	1	1	25	
12	Kohlu	1	Tamboo	4	1	1	0	1	25	
	Panjgoor	2	Washboad	23	1	0	0	0		
13	1 unjgoor	2	Tasp	13	1	0	0	0		
			KilliKabir Tajik	9	1	2	7	9	100	
			N.Pashtoon Abad	3	1	1	2	3	100	
14			PashtoonBagh	16	1	1	1	2	12.5	
	Quetta	8	Nasaran	5	1	1	1	2	40	
	Z		Sraghurgi	3	1	0	2	2	67	
			Nohsar	5	1	1	0	1	20	
			Hudda.	9	1	1	0	1	11	
15			Village Aid, Sultan Kot,	18 3	1 0	1 0	1 0	2	11	
15	Sibi	2	Bakhtiar Abad	4	1	0	0	0		
	Total	30	15 District BHUs 30	4 252	26/2	56	62	118	47	
	i Utai	50	15 DISTICT DITUS 50	434	<i>40/4</i>	50	04	110		

1 = Reporting TB Health Care Facility and 0 = Non- reporting TB Health care Facility Source: TB Control Program Balochistan, Quetta

"I am from a generation who has witnessed the devasting effects of Polio. When I discovered how close we were to eradicating Polio, I was very motivated to be a part of this movement. It is so rare when you can accomplish some thing so spacular".

Angelique Kijo (Singer, song writer

8. EPIDEMICS AND FREE MEDICAL CAMPS



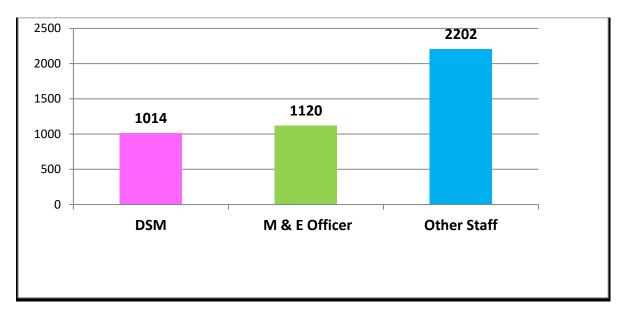
Diarrhea out break at village Drakhala & Free Camp Drakhala, Wadh, District Khuzdar





BHU Malik Yar District Pishin strenghthening of refferel system

9. SUPERVISION& MONITORING VISITS



SOURCE: F1 TO F13 REPORTING SYSTEM PPHI BALOCHISTAN



10. SPECIAL EVENTS



Mr. Munir Badini Chaired Board of Directors Meetining held on August 8, 2017 at Pishin



Members Board of Ditectors PPHI- B visited BHU Batai Zai District Pishin on August 8, 2017





Mr. Munir Badini Chaired Board of Directors Meetining held on September 21, 2017





Mir Hamal Khan Kalmati visited BHU Surbander District Gwadar Prof: A. J. Jaffar (Member BoD) chaired a meeting in CHQ Hospital on 20-07-2017 to re-visit the Essential Drug list of PPHI-B



Group Photo Members Board of Ditectors PPHI- B visited BHU Batai Zai District Pishin



Mr. Abdul Rouf Baloch Additional Secretery, Department of Health, Govt. of Balochistan was briefed PPHI-B Khuzdar District Peforrmance during his visit.



The World Food Program Provincial Team meeting Implementation of TSFP with District Managers Zhob, Nushki, Kharan & K.Saifullah visitd PPHI-B Head Office

BNPMC, Quetta and PPHI-B performance reviw meeting held on

11. PPHI BALOCHISTAN AT A GLANCE



District Support Manager Presented Annual Report 2016 to Deputy Commissioner Harnai



The Deputy Commissioner Sheerani visited BHU Mani Khuwa



Monthly Review Meeting chaired by the Deputy Commissioner Zhob



Monthly Review Meeting chaired by the Deputy Commissioner Musa Khail



Monthly Review Meeting chaired by the Deputy Commissioner Kalat



Monthly Review Meeting chaired by the Deputy Commissioner Loralai

12. National Immunization Days & PPHI Balochistan

This could be the year that we eliminate one of the most tragic diseases in history

Polio is a crippling and potentially fatal infectious disease. There is no cure, but there are safe and effective vaccines. The strategy to eradicate polio is therefore based on preventing infection by immunizing every child until transmission stops and the world is polio-free. Polio (poliomyelitis) is a highly infectious disease caused by a virus. It invades the nervous system and can cause irreversible paralysis in a matter of hours. Polio can strike at any age, but it mainly affects children under five years old. Polio is spread through person-to-person contact. When a child is infected with wild poliovirus, the virus enters the body through the mouth and multiplies in the intestine. It is then shed into the environment through the faeces where it can spread rapidly through a community, especially in situations of poor hygiene and sanitation. If a sufficient number of children are fully immunized against polio, the virus is unable to find susceptible children to infect, and dies out.

Young children who are not yet toilet-trained are a ready source of transmission, regardless of their environment. Polio can be spread when food or drink is contaminated by faeces. There is also evidence that flies can passively transfer poliovirus from faeces to food. Most people infected with the poliovirus have no signs of illness and are never aware they have been infected. These symptomless people carry the virus in their intestines and can "silently" spread the infection to thousands of others before the first case of polio paralysis emerges. For this reason, WHO considers a single confirmed case of polio paralysis to be evidence of an epidemic – particularly in countries where very few cases occur.

Pakistan is one of only three countries in the world with ongoing wild poliovirus transmission, alongside Afghanistan and Nigeria. The Global Polio Eradication Initiative is focusing on reaching every last child in Pakistan with vaccines, strengthening surveillance and maintaining political commitment, financial resources and technical support at all levels. So far this year, only tweleve (12) polio cases have been reported in the entire world and five (3) cases are from Pakistan and seven (7) from Afghanistan and no cases have been reported in Nigeria.

Through polio eradication efforts, a significant investment has also been made in strengthening health service delivery systems in many countries. Hundreds of thousands of health workers have been trained, millions of volunteers have been mobilized to support immunization campaigns, and cold-chain transport equipment has been refurbished. More than 1.5 million childhood deaths have been averted, thanks to the systematic administration of Vitamin A during polio activities.

Not Gone Yet

Polio is highly infectious. It spreads through human contact, usually through infected stool, a particularly dangerous route of transmission among children who are not yet potty-trained, as well as in areas with poor sanitation systems. People can also catch it by coming into contact with contaminated food or water. Pakistan,Afghanistan and Nigeria are the only three countries where polio is still spreading naturally. They were responsible for all 20 wild cases last year, and all 8 wild cases reported so far this year.

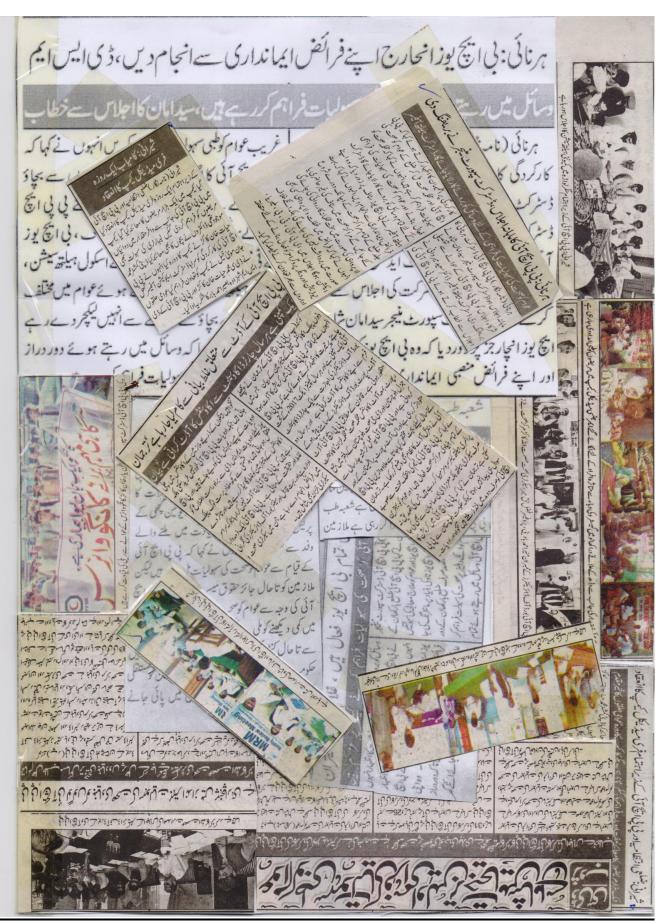
Province	2010	2011	2012	2013	2014	2015	2016	2017
Punjab	7	9	2	7	5	2	0	1
Sindh	27	33	4	10	30	12	8	1
КРК	24	23	27	11	68	17	8	1
FATA	74	59	20	65	179	16	2	0
Balochistan	12	73	4	0	25	7	2	1
Gilgit-Baltistan	0	1	1	0	0	0	0	1
Azad Kashmir	0	0	0	0	0	0	0	0
Total	144	198	58	93	306	54	20	5

PROVINCE	District	No. of Cases	Total Districts	Total Cases
Gilgit-Baltistan	Diamir	1	1	1
AJ&K				
КРК	Luki Marwat	1	1	1
FATA				
Punjab	Lodhran	1	1	1
Sindh	Gadap	1	1	1
Balochistan	K. Abdullah	1	1	1
PAKISTAN		5	5	5

SOURCE: End polio Pakistan



13. PPHI BALOCHISTAN IN NEWS AND VIEWS





4

PEOPLE'S PRIMARY HEALTHCARE INITIATIVE (PPHI)

BALOCHISTAN

Head Office

H # 8-A Jinnah Town Samungli road, Quetta

Ph # 081-2863623 & 081-2863620

Fax # 081-2863652

Email: pphibln@yahoo.com

Website: http://pphibalochistan.org.pk

If you have any kind of complaints against PPHI-Balochistan in your area Please call on **PPHI-B's Complaint cell, Toll Free 0800-77711**