



HMIS Bulletin - Pilibhit

Volume - 2, FY 2016-17 (March-2017) - As on 12th April-2017

National Health Mission

Government of Uttar Pradesh



Prepared By : MIS Division
State Program Management Unit, Uttar Pradesh.

HMIS
(National Health Mission Bulletin)
Pilibhit - Uttar Pradesh
March (2016-17)

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District Pilibhit - Profile at a Glance



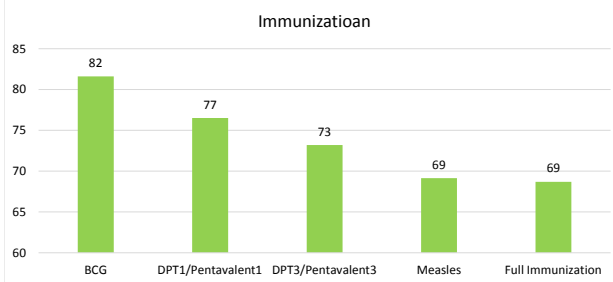
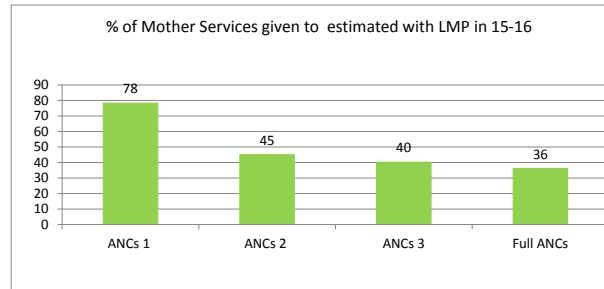
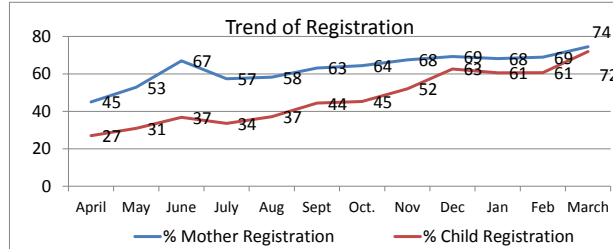
| District Pilibhit (*AHS 2012-13) | IMR | NMR | U5MR | MMR | TFR | CBR | Unmet need spacing | Unmet need for limiting | Total |
|----------------------------------|-----|-----|------|-----|-----|------|--------------------|-------------------------|-------|
| | 73 | 50 | 91 | 196 | 3.6 | 25.5 | 10.6 | 7.4 | 18 |

| S.no. | Block | Demographic Profile | | | Infrastructure | | | | | | | | Delivery Points | | | Human resource | | | | | | Training | | |
|-----------------|--------------|--------------------------------|-----------|---------------|-----------------------|------------------------|---------------------|-----|-----|-----|------|------|-----------------|----|----|----------------|------------|-------------|--------|-------|---------|----------------|-----------------|-------------------|
| | | Total Population (Census 2011) | Sex ratio | Literacy rate | No. of Gram Panchayat | No. of Revenue Village | NO. of VHSNC formed | CHC | PHC | SC | Pvt. | AWCs | L1 | L2 | L3 | MO (MBBS) | MO (AYUSH) | SN in block | # ANMs | # AWW | # ASHAs | Trained in SBA | Trained in NSSK | Trained in PPIUCD |
| 1 | Amariya | 246186 | | | 90 | 201 | 65 | 1 | 3 | 26 | 0 | 266 | 0 | 3 | 0 | | | 4 | 24 | 273 | 227 | 2 | | 2 |
| 2 | Marori | 209926 | | | 69 | 151 | 54 | 1 | 3 | 27 | 0 | 229 | 1 | 2 | 0 | 5 | | 8 | 32 | 229 | 142 | 14 | 6 | 20 |
| 3 | Lalaurikhera | 168474 | | | 59 | 117 | 38 | 1 | 2 | 23 | 0 | 184 | 0 | 2 | 0 | 2 | | 9 | 21 | 184 | 159 | 7 | 14 | 1 |
| 4 | Barkhera | 177875 | | | 76 | 143 | 63 | 1 | 4 | 23 | 0 | 187 | 3 | 3 | 0 | 3 | | 4 | 22 | 187 | 186 | 6 | | |
| 5 | Bilsanda | 189934 | | | 81 | 172 | 65 | 1 | 1 | 27 | 0 | 175 | 2 | 1 | 0 | 2 | | 7 | 22 | 201 | 138 | 11 | 5 | 4 |
| 6 | Bisalpur | 167453 | | | 67 | 153 | 56 | 1 | 1 | 23 | 0 | 219 | 1 | 0 | 1 | 2 | | 4 | 23 | 219 | 155 | 18 | 15 | 4 |
| 7 | Puranpur | 548019 | | | 156 | 498 | 62 | 1 | 10 | 50 | 0 | 523 | 9 | 3 | 1 | 7 | | 15 | 55 | 478 | 419 | 27 | 25 | 16 |
| 8 | DHQ (DH) | 142019 | | | | | | | | | 21 | | | | 1 | | | | | | 0 | | | |
| Total -Pilibhit | | 1849886 | 0 | 0 | 598 | 1435 | 403 | 7 | 24 | 199 | 21 | 1783 | 16 | 14 | 3 | 21 | | 51 | 199 | 1771 | 1426 | 85 | 65 | 47 |

Pilibhit MCTS Status on critical indicator as on 1st Apr (2016-17)



Registration and Updation



| Block | % of Mother Registration-HMIS | % of Mother Registration-MCTS | % of Children Registration-HMIS | % of Children Registration-MCTS | % PW received 3 ANCs against Est PW with LMP in 15-16 | % PW delivered against Est. PW with LMP in 15-16 | % children received full immunization against Est children with DoB in 15-16 | % HRP against PW registered in 2016-17 |
|--------------------|-------------------------------|-------------------------------|---------------------------------|---------------------------------|---|--|--|--|
| Amaria | 80.9 | 73.3 | 40.5 | 78 | 57.6 | 57.1 | 81.7 | 2 |
| Barkhera | 74.8 | 75.8 | 45.1 | 66 | 34.1 | 28.7 | 52.4 | 5 |
| Bilsanda | 90.2 | 75.3 | 60.6 | 67 | 21.3 | 6.1 | 53.2 | 3 |
| Bisalpur | 61.7 | 70.4 | 52.4 | 72 | 24.0 | 22.4 | 71.7 | 2 |
| Lalaurikhera | 84.3 | 65.5 | 54.7 | 70 | 20.2 | 19.8 | 52.4 | 7 |
| Marouri | 65.5 | 74.3 | 41.9 | 68 | 35.4 | 33.7 | 67.4 | 2 |
| Puranpur | 96.9 | 86.6 | 50.4 | 83 | 64.1 | 37.3 | 75.1 | 4 |
| dhq | 60.8 | 37.6 | 328.4 | 36 | 1.5 | 6.2 | 53.7 | 12 |
| Grand Total | 80.9 | 74.5 | 66.8 | 71.9 | 40.2 | 30.2 | 68.7 | 3.6 |

PW registration according to MCTS is 74% it is less then from HMIS its shows that data entry process is slow in dist. DHQ is only 37% thats why dist is showing low. Child registration of MCTS in dist is only 61% HMIS Supportive supervision Data shows VHND tally sheet are not using by some of Block and workplan are still not generating by any of Block from April to till date due to Updation of PW services is showing very poor ie 3 ANC is only 51% Delivery is Only 38% Some of Block showing very less performance on Reg and updation also like, Bilsanda and DHQ.

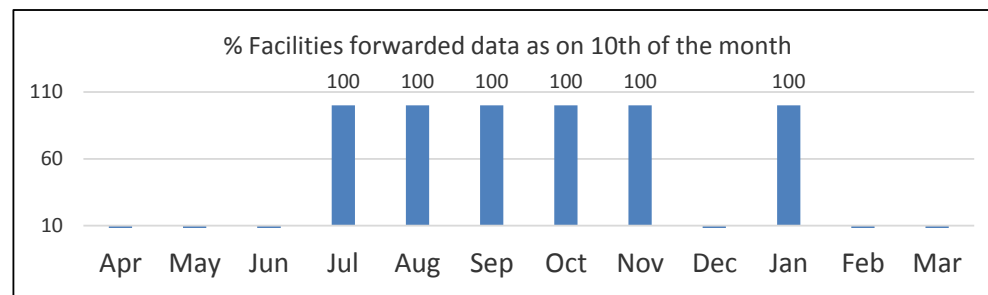
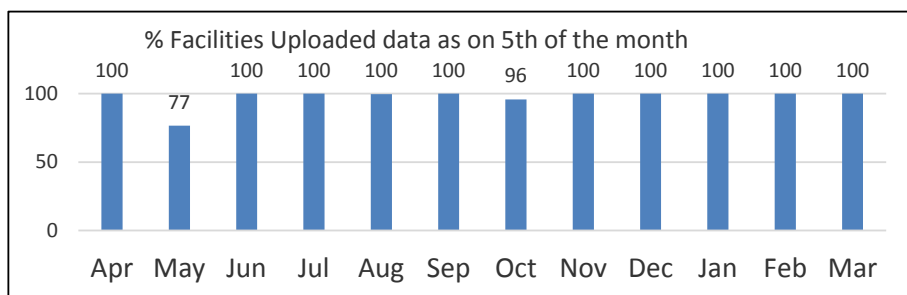
| | |
|--|------------|
| | >100% |
| | >80, <=100 |
| | >=50, <=80 |
| | <50 |

Pilbhit - Percent of facilities reported in HMIS by Month, FY 2016-17

| Block | Total No. of Facilities | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 |
|--------------------|-------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|------------|------------|
| dhq | 26 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 92 | 100 | 100 |
| Amaria | 31 | 100 | 100 | 97 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Bilsanda | 30 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Bisalpur | 27 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Lalaurikhera | 26 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Marouri | 32 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Puranpur | 62 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Barkhera | 27 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| Grand Total | 261 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 99 | 100 | 100 |

Less than 100% Reported facilities are less than number of facilities in HMIS

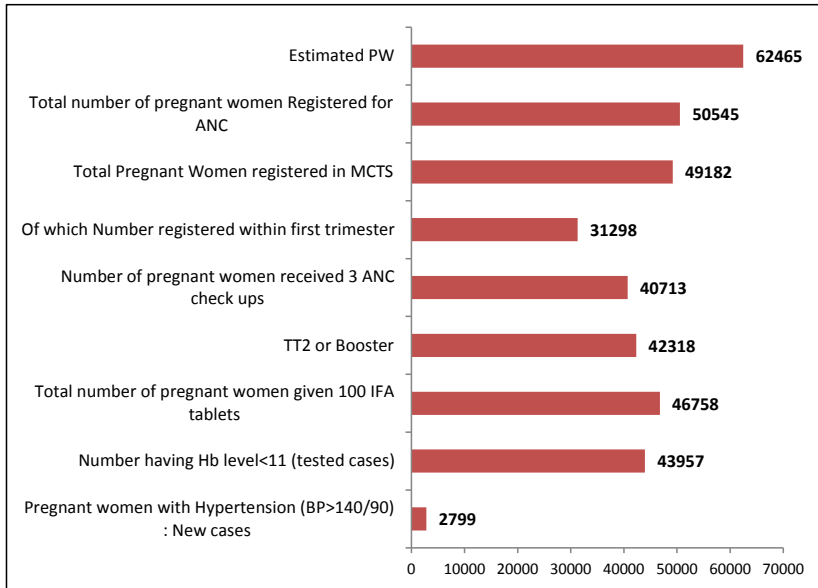
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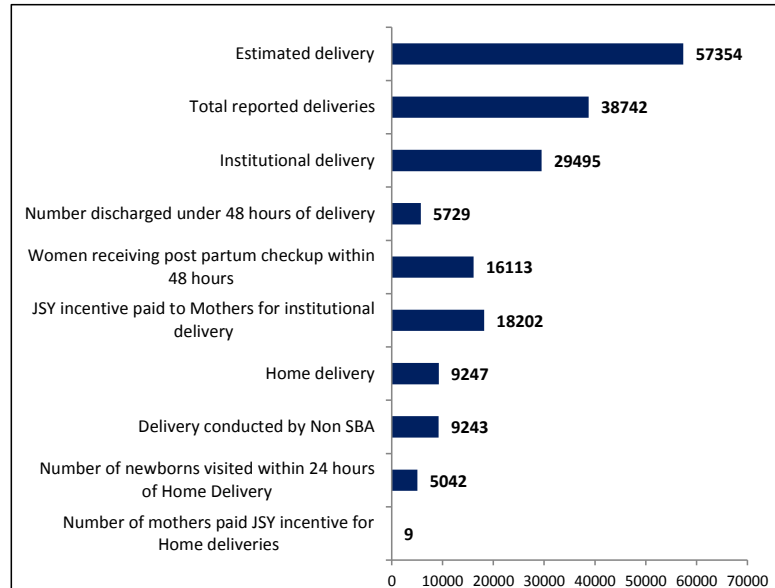
March (2016-17)

Pilibhit District At a Glance

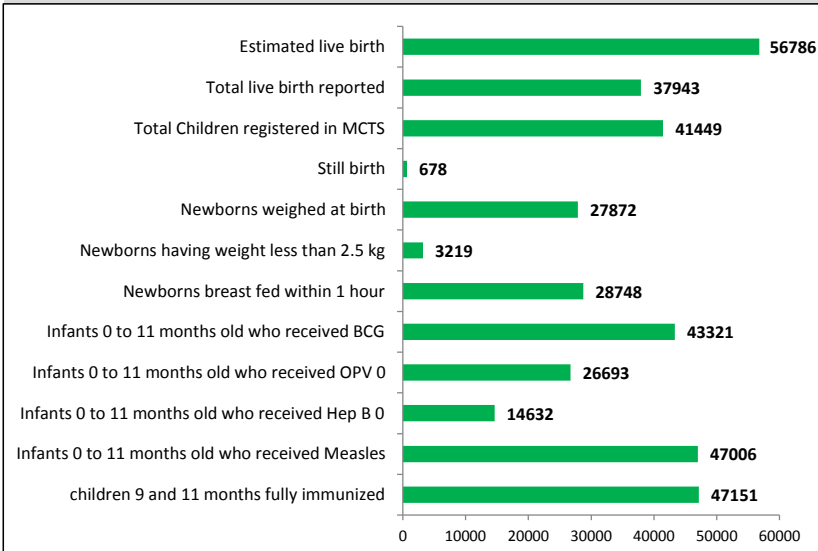
Ante Natal care (ANC)



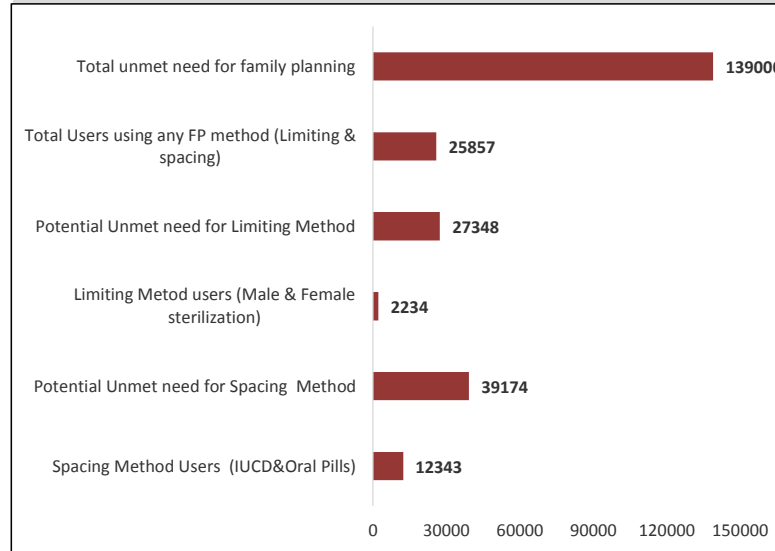
Delivery care



Child care and Immunization



Fammily Planning



Pilibhit - FY 2016-17 (April-March.) Summary Sheet

Maternal health :

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Total ANC Reg. of Dist is 81% reported over the period whereas as per AHS it was 60%, DHQ showing under reporting of ANC registration 3 PHC providing ANC services in Urban area but some of them are not reporting in HMIS need to do for good reporting. Early registration is 62%, as per AHS it is 49.5%. Block Bilsanda and DHQ are reporting below dist avarage showing good in compare to AHS. Bilsanda and other reporting 80% ANC showing some duplications need to check facility record.

TT 2 are showing 13% drop out from registration all registered PW are not receiving TT2.

3 ANC is showing 65% of Dist whereas in AHS it is 36.8 seems like good but Lalourikhera shoing more then AHS and Dist also need to check.

PW having HB level<11 is 70% DH reported very high because most of the cases are checked and treated at DH and also at CHC level facility so, these are showing very high. data validation report of HMIS supportive supervision shows that facility record have not matched with HMIS of any Block, it is also considerable that according to VHND monitoring report some of the ANMs are either not have Hemoglobin testing kit and BP instrument or not using during VHND session. that's why PW having HB level<7 is only <2% of Dist. 6 Blocks reported <1% over the period.

Hypertension cases are 4.5% but Bilsanda reported 0.1%, need to focus on quality ANC services. DHQ also not reported adequately as most of the hypertension cases are manage by DH.

Total delivery reported by Dist is 67% in over the period i.e. 33% Deliveries are missing in reporting .

Institutional against reported delivery is 76% whereas AHS shows 48% its seems Home deliveries are not reported adequately in HMIS reported only 16% of estimated deliverie, AHS shows 48% inst del, CBTS (survey conducted by TSU in 2014 in 4 Focus Block) shows around 30% deliveries are conducting at Home to total delivery so there are some opportunity to reduce missing delivery by adequate reporting of Home delivery.

Institutional Delivery against estimated is 51% except dhq all blocks are showing very low performance i.e. below 40%. Pvt. Deliveries are included in dhq show achievement showing more then 100%. Block Puranpur is biggest Block of Dist. with 6 lacks population, there are good opportunity to increase inst. delivery by activating or strengthening some Delivery points like Kurria and Bharatpur Hazara these area are have 50% of population of Block but coverage of Delivery is very poor (as per facility record) According to supportive supervision observation ambulance mobility is very poor in Block Puranpur and Amaria it is one of the reason for poor inst. delivery. Block Amaria also needs to activate some Delivery Points only 2 delivery points are functional in Amaria that's why its shows very poor.

Discharge with in 48Hrs is 19% its implies that 81% of delivered women's are staying at facility after delivery whereas AHS shows 71% of women are staying at facility so data seems almost same. interrupted electricity, inability of water, and unhygienic condition of JSY ward are major reasons for discharge with in 48hrs of delivery (Block monitoring report) JSY paid is showing 93% due to Pvt. facility reporting dhq is showing low.

Complications cases are reported by Dist is 6% to total Delivery Dhq is not reported adequate data over the period thats why the total complicatons are showing poor of Dist. DWH is need to check data because most of the complications cases are identified and managed at DWH Hosp.

however, DH reported treatment of complications like blood transfusion.

% C-Section reported only 3%, DH hospital and Puranpur CHC reported data, other CHCs of BLock are not performing C-Section. need to check data wherever C-Section has Conducted. Puranpur and Bisalpur need to strengthen facility for C-section delivery, Bisalpur is FRU CHC but c-section is not performing. due to unavailability of necessary requirement. need to focus.

Child care

Still Birth against total Dilivery is reported only 18 per 1000 by Dist. Dhq reported only 11/1000 of Still Birth in over the pereod it's seems very less because most of the complications are manage at DH.

weight at birth against total live Birth is reported 74% by Dist whereas AHS is only 38 % therefore some of Bick showing over reporting. DHQ showing under reporting because all the reported deliveries of DHQ are conducted at Health facility (Govt or PVT) .

Newborn having <2.5Kg is only 11% of Dist but AHS shows 28% . Dhq has DWH and some Pvt. facility but reporting of LBW Newborn is only 4% thats why Dist showing less.

% NW breast fed with in 1 Hrs is 76% reported in HMIS by Dist but AHS shows 40% except dhq all the Blocks reported 100%. DHQ reported under due to PVT facility.

Facility Record (RCH registers) are not updated properly by ANMs (as per HMIS SS Data) need to focus on updating of facility record and reporting of quality data because 25% deliveries are reported at Home to total reported delivery which is not recorded in registers but reported in HMIS

Immunization

% of BCG is Reported to estimated is 76% of District. dhq showing 96% however, pvt facility are not reporting BCG. 62% of BCG doses a re reported from SC level facilities. HMIS SS data shows ANMs are not updating record in immunization registers as well as in RCH register for newborn child that's by reporting is showing poor.

HB0 dose are reported only 26% against estimated most of HB are reported from CHC level facilit, SC level facilities are not reporting HB 0. Inst. delivery of dist. is 50% but HB 0 given only 25% to child it seems service not given to all NB.

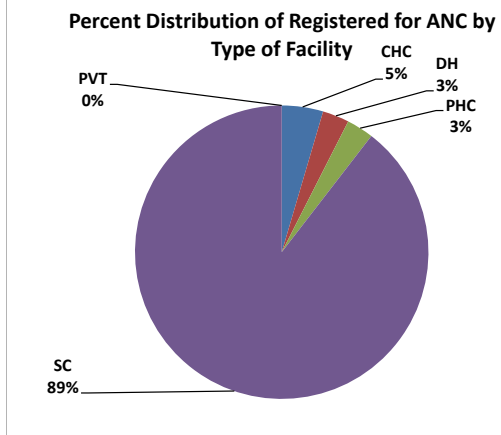
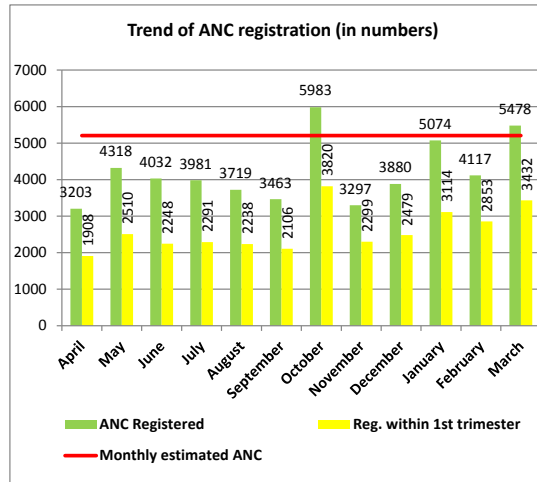
Measles doses are reported 83% to estimated by Dist. seems 7% Drop-in from BCG because either BCG not reported adequately or full immunizat on reported over AHS shows Measles is 69% and full immunization is 55% according to WHO data it is 70%. ACCORDING TO CBTS (TSU SUPPORTED SURVEY) Measles coverage of MAROURI AND AMARIA more then 80% but in HMIS Marouri reported only 64 % of measles and full immunization reported by DHQ in HMIS is only 40% that's why dist. performance is showing less then WHO data.

DHQ showing drop out from BCG to Full immunization need to improve coverage of immunization however some urban PHCs are functioning and providing immunization services.

Family Planning

Acheivment of FP (total) is 16% whereas Limiting method is 8% and spacing method acheivment is 29% without condom users, As per AHS unmet need for spacing method is 10.6% and condom users according to AHS is 13% of total EC. HMIS shows only 2% EC are using condom in Dist. ETT (VHIR data collected by TSU) shows around 40% of couples are using FP method other then condom. hence there are opportunity gap to increase reporting of FP services All Block need to focus for FP users, Male sterilization is only 28# in over the period. Dhq is reported good for oral pills , Barkhera and some other Block under reported condom users during period need to check.

Pilibhit ANC Services Reported in HMIS during FY 2016-17 March
ANC Services, Trends, Distribution and Performance



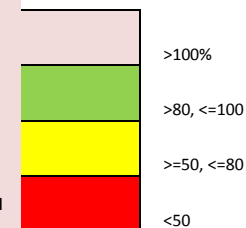
| Block | Propotionate estimated PW | Total number of pregnant women Registered for ANC | % of ANC registered to estimated Pregnancy | Of which Number registered within first trimester | % of ANC registered within 1st trimester | TT2 or Booster | % of ANC received TT2/Booster | Number of pregnant women received 3 ANC check ups | % of ANC received 3ANC checkups |
|--------------------|---------------------------|---|--|---|--|----------------|-------------------------------|---|---------------------------------|
| dhq | 3937 | 2393 | 60.8 | 1243 | 51.9 | 1731 | 44.0 | 1709 | 43.4 |
| Amaria | 7760 | 6277 | 80.9 | 3650 | 58.1 | 5360 | 69.1 | 4659 | 60.0 |
| Bilsanda | 6302 | 5686 | 90.2 | 2802 | 49.3 | 3340 | 53.0 | 3954 | 62.7 |
| Bisalpur | 7412 | 4574 | 61.7 | 3353 | 73.3 | 4747 | 64.0 | 4387 | 59.2 |
| Lalaurikhera | 5380 | 4537 | 84.3 | 2553 | 56.3 | 3910 | 72.7 | 3796 | 70.6 |
| Marouri | 7399 | 4844 | 65.5 | 2743 | 56.6 | 4045 | 54.7 | 3695 | 49.9 |
| Puranpur | 18432 | 17866 | 96.9 | 12028 | 67.3 | 15475 | 84.0 | 15106 | 82.0 |
| Barkhera | 5843 | 4368 | 74.8 | 2926 | 67.0 | 3710 | 63.5 | 3407 | 58.3 |
| Grand Total | 62465 | 50545 | 80.9 | 31298 | 61.9 | 42318 | 67.7 | 40713 | 65.2 |
| AHS (2012-13) | | | 60.4 | | 49.5 | | | | 36.8 |

Gaps in ANC Registration :

Total ANC Reg. of Dist is 81% reported over the period whereas as per AHS it was 60%, DHQ showing under reporting of ANC registration 3 PHC providing ANC services in Urban area but some of them are not reporting in HMIS need to do for good reporting. Early registration is 62%, as per AHS it is 49.5%. Block Bilsanda and DHQ are reporting below dist avarage showing good in compare to AHS. Bilsanda and other reporting 80% ANC showing some duplications need to check facility record.

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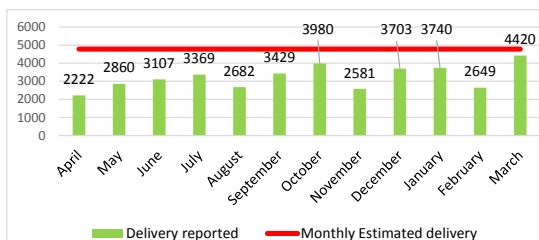
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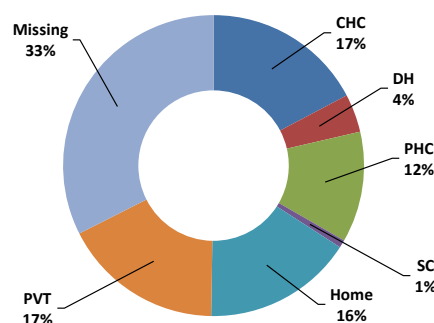
Pilibhit - Delivery Services Reported in HMIS during FY 2016-17 March

Delivery Services, trends, distribution and progress

Trend of reported delivery to estimated deliveries (in number)



Percent Distribution of deliveries by type of Facility



| Block | Proportionate Estimated deliveries | Total number of Home Deliveries | Deliveries conducted at facility | Total number of Deliveries (Home+Inst itution) | % delivery reported | % of delivery missed in reporting | % of institutional deliveries among reported delivery | % of institutional deliveries among estimated delivery | Of which Number discharge d under 48 hours of delivery | % of delivered women discharge d within 48 hours | JSY incentive paid to Mothers | % of JSY incentive paid to mothers |
|---------------|------------------------------------|---------------------------------|----------------------------------|--|---------------------|-----------------------------------|---|--|--|--|-------------------------------|------------------------------------|
| dhq | 3615 | 0 | 12273 | 12273 | 339.5 | -240 | 100.0 | 339.5 | 1978 | 16.1 | 2411 | 102.5 |
| Amaria | 7125 | 1333 | 1479 | 2812 | 39.5 | 61 | 52.6 | 20.8 | 824 | 55.7 | 1277 | 86.3 |
| Bilsanda | 5787 | 1866 | 1656 | 3522 | 60.9 | 39 | 47.0 | 28.6 | 113 | 6.8 | 1462 | 88.3 |
| Bisalpur | 6806 | 1068 | 2412 | 3480 | 51.1 | 49 | 69.3 | 35.4 | 650 | 26.9 | 2412 | 100.0 |
| Lalaurikhera | 4940 | 799 | 1929 | 2728 | 55.2 | 45 | 70.7 | 39.0 | 89 | 4.6 | 1527 | 79.2 |
| Marouri | 6793 | 683 | 2201 | 2884 | 42.5 | 58 | 76.3 | 32.4 | 550 | 25.0 | 1691 | 76.8 |
| Puranpur | 16924 | 2909 | 5677 | 8586 | 50.7 | 49 | 66.1 | 33.5 | 1073 | 18.9 | 5684 | 100.1 |
| Barkhera | 5365 | 589 | 1868 | 2457 | 45.8 | 54 | 76.0 | 34.8 | 452 | 24.2 | 1738 | 93.0 |
| Grand Total | 57354 | 9247 | 29495 | 38742 | 67.5 | 32.5 | 76.1 | 51.4 | 5729 | 19.4 | 18202 | 93.0 |
| AHS (2012-13) | | | | | | | 48.3 | | | | | 71.1 |

Gaps in Deliveries :-

Total delivery reported by Dist is 67% in over the period i.e. 33% Deliveries are missing in reporting .

Institutional against reported delivery is 76% whereas AHS shows 48% its seems Home deliveries are not reported adequately in HMIS reported only 16% of estimated deliveries, AHS shows 48% inst del, CBTS (survey conducted by TSU in 2014 in 4 Focus Block) shows around 30% deliveries are conducted at Home to total delivery so there are some opportunity to reduce missing delivery by adequate reporting of Home delivery.

Institutional Delivery against estimated is 51% except dhq all blocks are showing very low performance i.e. below 40%. Pvt. Deliveries are included in dhq show achievement showing more than 100%.

Block Puranpur is biggest Block of Dist. with 6 lacks population, there are good opportunity to increase inst. delivery by activating or strengthening some Delivery points like Kurria and Bharatpur Hazara these area have 50% of population of Block but coverage of Delivery is very poor (as per facility record) According to supportive supervision observation ambulance mobility is very poor in Block Puranpur and Amaria it is one of the reason for poor inst. delivery. Block Amaria also needs to activate some Delivery Points only 2 delivery points are functional in Amaria that's why it shows very poor.

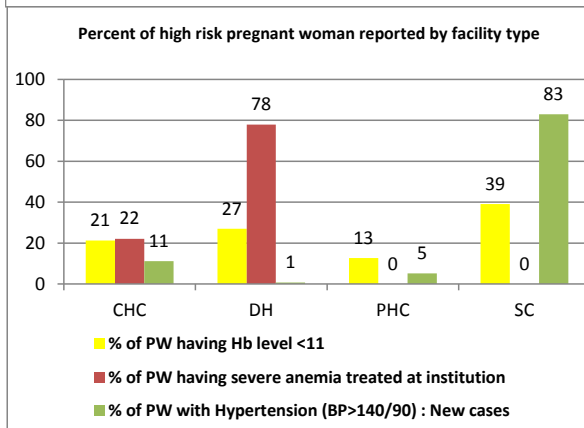
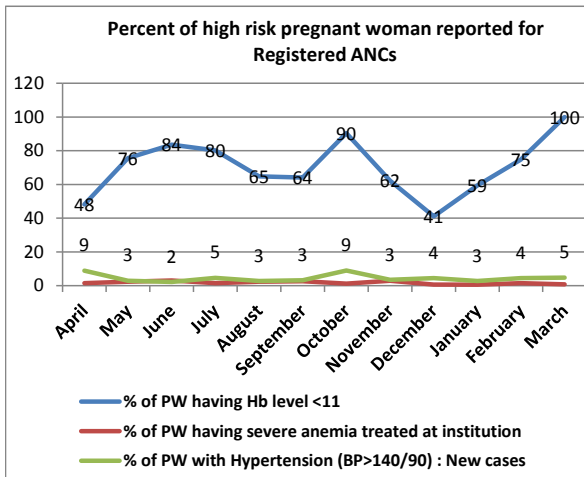
Discharge within 48hrs is 19% it implies that 81% of delivered women's are staying at facility after delivery whereas AHS shows 71% of women are staying at facility so data seems almost same.

interrupted electricity, inability of water, and unhygienic condition of JSY ward are major reasons for discharge within 48hrs of delivery (Block monitoring report) JSY paid is showing 93% due to Pvt.

| | |
|--|------------|
| | >100% |
| | >80, <=100 |
| | >=50, <=80 |
| | <50 |

| Discharged under 48 hours | | |
|---------------------------|-----------|----|
| >50 | <=50,<=10 | <9 |

Pilibhit -High Risk Pregnancies Services Reported in HMIS during FY 2016-17 March
High risk PW reporting trends, distribution and progress



| Block | Total number of pregnant women Registered for ANC | Number having Hb level<11 (tested cases) | % of having Hb level <11 | Number having severe anaemia (Hb<7) treated at institution | % of severe (Hb <7) anemia treated rate at institution | Pregnant women with Hypertension (BP>140/90) : New cases | % of PW with hypertension |
|--------------------|---|--|--------------------------|--|--|--|---------------------------|
| dhq | 2393 | 12049 | 306.1 | 645 | 27.0 | 20 | 0.5 |
| Amaria | 6277 | 2463 | 31.7 | 2 | 0.0 | 521 | 13.2 |
| Bilsanda | 5686 | 5231 | 83.0 | 45 | 0.8 | 112 | 1.8 |
| Bisalpur | 4574 | 7012 | 94.6 | 84 | 1.8 | 656 | 8.9 |
| Lalaurikhera | 4537 | 5614 | 104.3 | 17 | 0.4 | 349 | 6.5 |
| Marouri | 4844 | 2034 | 27.5 | 4 | 0.1 | 83 | 1.1 |
| Puranpur | 17866 | 7398 | 40.1 | 31 | 0.2 | 1037 | 5.6 |
| Barkhera | 4368 | 2156 | 36.9 | 0 | 0.0 | 21 | 0.4 |
| Grand total | 50545 | 43957 | 70.4 | 828 | 1.6 | 2799 | 4.5 |
| AHS (2012-13) | | | | | | | |

Gaps in HRP :

PW having HB level<11 is 70% DH reported very high because most of the cases are checked and treated at DH and also at CHC level facility so, these are showing very high. data validation report of HMIS supportive supervision shows that facility record have not matched with HMIS of any Block, it is also considerable that according to VHND monitoring report some of the ANMs are either not have Hemoglobin testing kit and BP instrument or not using during VHND session. that's why PW having HB level<7 is only <2% of Dist. 6 Blocks reported <1% over the period.

Hypertension cases are 4.5% but Bilsanda reported 0.1%, need to focus on quality ANC services. DHQ also not reported adequately as most of the hypertension cases are manage by DH.

Pilibhit C-Section and Complication treated March

| S. No. | Block | Institutional Delivery | Preg. with Compl. Attended at facilities | % Preg. with Compl. Attended at facilities | Complications Treated with | | | | C- section conducted | | | | % of C-Section performed |
|--------|--------------|------------------------|--|--|----------------------------|------------------------------------|--------------|-------------------|----------------------|-----|-----|--------|--------------------------|
| | | | | | IV Antibiotics | IV Antihypertensive/ Magsulph Inj. | IV Oxytocics | Blood Transfusion | DH | CHC | PHC | Others | |
| 1 | Puranpur | 5677 | 157 | 2.8 | 34 | 39 | 3 | 0 | 0 | 40 | 0 | 0 | 0.7 |
| 2 | dhq | 12273 | 275 | 2.2 | 2580 | 376 | 2524 | 134 | 699 | 0 | 0 | 0 | 5.7 |
| 3 | Amaria | 1479 | 32 | 2.2 | 32 | 0 | 11 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| 4 | Bilsanda | 1656 | 206 | 12.4 | 350 | 0 | 336 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| 5 | Bisalpur | 2412 | 160 | 6.6 | 173 | 14 | 50 | 1 | 0 | 29 | 0 | 0 | 1.2 |
| 6 | Lalaurikhera | 1929 | 206 | 10.7 | 116 | 0 | 205 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| 7 | Marouri | 2201 | 264 | 12.0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| 8 | Barkhera | 1868 | 332 | 17.8 | 295 | 0 | 125 | 0 | 0 | 0 | 0 | 0 | 0.0 |
| | Grand Total | 29495 | 1632 | 5.5 | 3580 | 429 | 3254 | 135 | 699 | 69 | 0 | 0 | 2.6 |

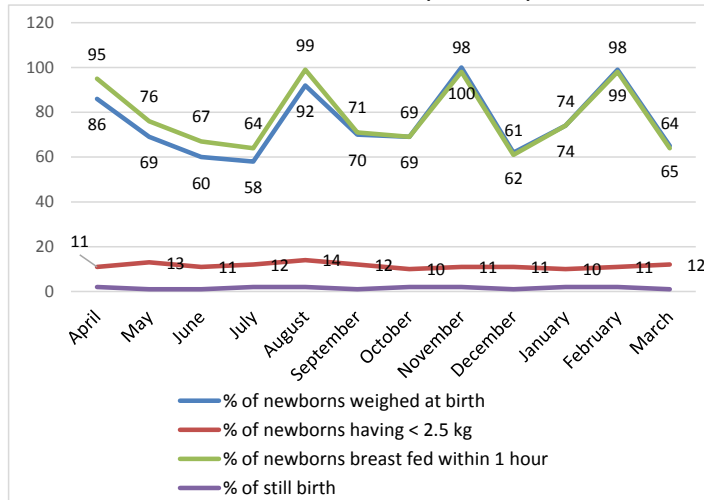
Complications cases are reported by Dist is 6% to total Delivery Dhq is not reported adequate data over the period that's why the total complications are showing poor of Dist. DWH is need to check data because most of the complications cases are identified and managed at DWH Hosp. however, DH reported treatment of complications like blood transfusion.

% C-Section reported only 3%, DH hospital and Puranpur CHC reported data, other CHCs of Block are not performing C-Section. need to check data wherever C-Section has Conducted. Puranpur and Bisalpur need to strengthen facility for C-section delivery, Bisalpur is FRU CHC but c-section is not performing. due to unavailability of necessary requirement. need to focus.

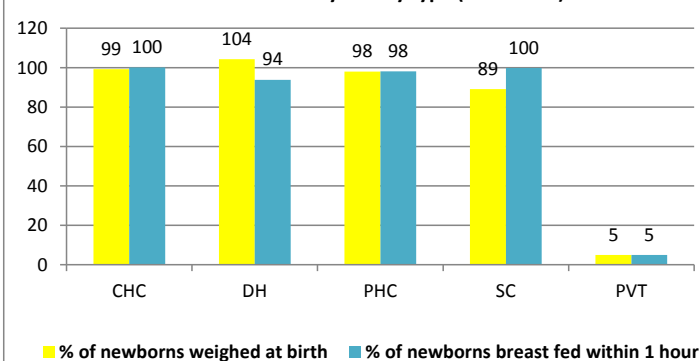
Pilibhit - Child Services Reported in HMIS during FY 2016-17 March

Child care services trends, distribution and progress

Child care services trend (In Percent)



Child care services by facility type (In Percent)



| Block | Total Live Births | Still Birth | Still birth/1000 | Number of Newborns weighed at birth | % of newborns weighed at birth | Number of Newborns having weight less than 2 and half kg | % of newborns having < 2.5 kg | Number of Newborns breast fed within 1 hour | % of newborns breast fed within 1 hour |
|----------------------|-------------------|-------------|------------------|-------------------------------------|--------------------------------|--|-------------------------------|---|--|
| dhq | 11752 | 126 | 10.6 | 2941 | 25.0 | 133 | 4.5 | 2706 | 23.0 |
| Amaria | 2854 | 43 | 14.8 | 2820 | 98.8 | 213 | 7.6 | 2852 | 99.9 |
| Bilsanda | 3474 | 62 | 17.5 | 3445 | 99.2 | 718 | 20.8 | 3468 | 99.8 |
| Bisalpur | 3530 | 103 | 28.4 | 3523 | 99.8 | 467 | 13.3 | 3523 | 99.8 |
| Lalaurikhera | 2673 | 58 | 21.2 | 2663 | 99.6 | 171 | 6.4 | 2660 | 99.5 |
| Marouri | 2816 | 63 | 21.9 | 2761 | 98.0 | 632 | 22.9 | 2806 | 99.6 |
| Puranpur | 8448 | 145 | 16.9 | 7321 | 86.7 | 490 | 6.7 | 8336 | 98.7 |
| Barkhera | 2396 | 78 | 31.5 | 2398 | 100.1 | 395 | 16.5 | 2397 | 100.0 |
| Grant Total | 37943 | 678 | 18 | 27872 | 73.5 | 3219 | 11.5 | 28748 | 75.8 |
| AHS (2012-13) | | | | | 38.9 | | 28 | | 40.1 |

Gaps in Child care :

Still Birth against total Delivery is reported only 18 per 1000 by Dist. Dhq reported only 11/1000 of Still Birth in over the period it's seems very less because most of the complications are managed at DH.

Weight at birth against total live Birth is reported 74% by Dist whereas AHS is only 38% therefore some of the Blocks showing over-reporting. DHQ showing under-reporting because all the reported deliveries of DHQ are conducted at Health facility (Govt or PVT).

Newborn having <2.5Kg is only 11% of Dist but AHS shows 28%. Dhq has DWH and some Pvt. facility but reporting of LBW Newborn is only 4% that's why Dist showing less.

% NW breast fed within 1 Hrs is 76% reported in HMIS by Dist but AHS shows 40% except dhq all the Blocks reported 100%. DHQ reported under due to PVT facility.

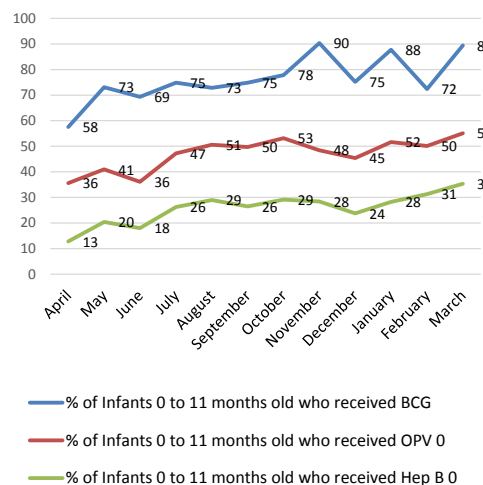
Facility Record (RCH registers) are not updated properly by ANMs (as per HMIS SS Data) need to focus on updating of facility record and reporting of quality data because 25% deliveries are reported at Home to total reported delivery which is not recorded in registers but reported in HMIS

| | |
|--|------------|
| | >100% |
| | >80, <=100 |
| | >=50, <=80 |
| | <50 |

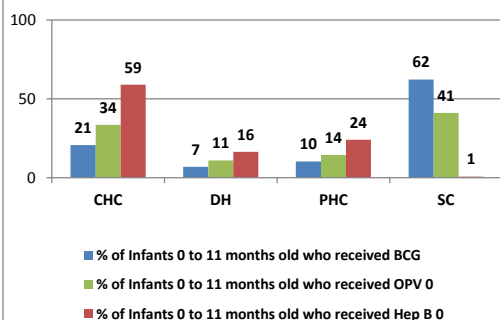
Pilibhit - Immunisation Services Reported in HMIS during FY 2016-17 March

Child Immunization trends, Distribution and progress

% Child received Birth dose



Distribution of Birth doses by facility type (in Percent)



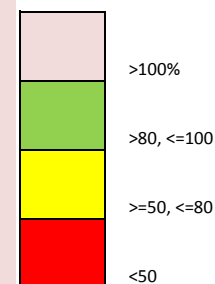
| Block | Est. live birth | Total Live Births | Number of Infants 0 to 11 months old who received BCG | % of Infants 0 to 11 months old who received BCG | Number of Infants 0 to 11 months old who received OPV 0 | % of Infants 0 to 11 months old who received OPV 0 | Number of Infants 0 to 11 months old who received Hepatitis-B0 | % of Infants 0 to 11 months old who received Hep B 0 | Number of Infants 0 to 11 months old who received Measles | % of Infants 0 to 11 months old who received Measles | children 9 and 11 months fully immunized (BCG+DPT 123+OPV 1:Total) | % of children 9 and 11 months fully immunized |
|--------------------|-----------------|-------------------|---|--|---|--|--|--|---|--|--|---|
| dhq | 3579 | 11752 | 3836 | 107.2 | 3284 | 91.8 | 2487 | 69.5 | 2062 | 57.6 | 2186 | 61.1 |
| Amaria | 7054 | 2854 | 5863 | 83.1 | 2347 | 33.3 | 973 | 13.8 | 6259 | 88.7 | 6298 | 89.3 |
| Bilsanda | 5729 | 3474 | 5336 | 93.1 | 3012 | 52.6 | 1429 | 24.9 | 4918 | 85.8 | 4918 | 85.8 |
| Bisalpur | 6738 | 3530 | 4705 | 69.8 | 3015 | 44.7 | 2273 | 33.7 | 5616 | 83.3 | 5616 | 83.3 |
| Lalaurikhera | 4891 | 2673 | 3488 | 71.3 | 2264 | 46.3 | 906 | 18.5 | 4563 | 93.3 | 4554 | 93.1 |
| Marouri | 6726 | 2816 | 3476 | 51.7 | 2651 | 39.4 | 988 | 14.7 | 4288 | 63.8 | 4288 | 63.8 |
| Puranpur | 16756 | 8448 | 12887 | 76.9 | 7992 | 47.7 | 4251 | 25.4 | 14917 | 89.0 | 14908 | 89.0 |
| Barkhera | 5312 | 2396 | 3730 | 70.2 | 2128 | 40.1 | 1325 | 24.9 | 4383 | 82.5 | 4383 | 82.5 |
| Grand total | 56786 | 37943 | 43321 | 76.3 | 26693 | 47.0 | 14632 | 25.8 | 47006 | 82.8 | 47151 | 83.0 |
| AHS (12-13) | | | | | | | | | | 69.3 | | 55.6 |

Gaps in Immunization :

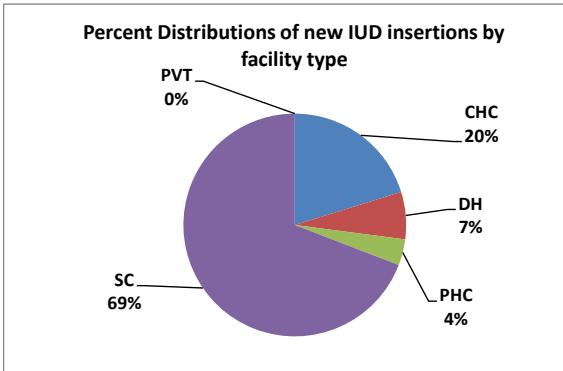
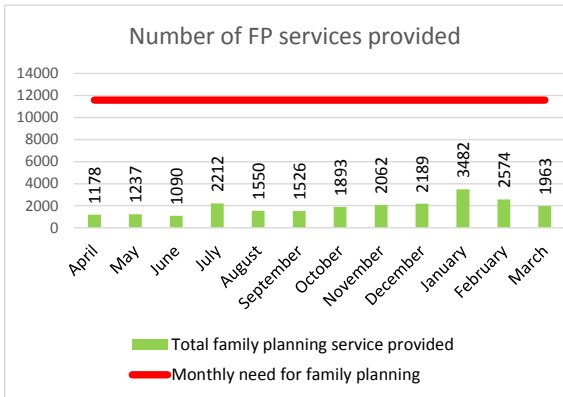
% of BCG is Reported to estimated is 76% of District. dhq showing 96% however, pvt facility are not reporting BCG. 62% of BCG doses are reported from SC level facilities. HMIS SS data shows ANMs are not updating record in immunization registers as well as in RCH register for newborn child that's by reporting is showing poor. HB0 dose are reported only 26% against estimated most of HB are reported from CHC level facilit, SC level facilities are not reporting HB 0. Inst. delivery of dist. is 50% but HB 0 given only 25% to child it seems service not given to all NB.

Measles doses are reported 83% to estimated by Dist. seems 7% Drop-in from BCG because either BCG not reported adequately or full immunization reported over AHS shows Measles is 69% and full immunization is 55% according to WHO data it is 70%. ACCORDING TO CBTS (TSU SUPPORTED SURVEY) Measles coverage of MAROURI AND AMARIA more then 80% but in HMIS Marouri reported only 64 % of measles and full immunization reported by DHQ in HMIS is only 40% that's why dist. performance is showing less then WHO data.

DHQ showing drop out from BCG to Full immunization need to improve coverage of immunization however some urban PHCs are functioning and providing immunization services.



Pilibhit - Family Planning Services Reported in HMIS during FY 2016-17 March
Family planning trends Distribution and progress



| Block | Potential unmet need for limiting method | Male Sterilization | Female Sterilization | % achievement for limiting method | Potential unmet need for spacing method | new IUD Insertions | Condom Users | Oral Pills Users | % achievement for spacing method | Total need for family planning | % of Total family planning service provided |
|--------------------|--|--------------------|----------------------|-----------------------------------|---|--------------------|--------------|------------------|----------------------------------|--------------------------------|---|
| dhq | 1724 | 32 | 425 | 26.52 | 2469 | 457 | 478 | 712 | 47.4 | 12505 | 16.8 |
| Amaria | 3397 | 0 | 181 | 5.33 | 4866 | 665 | 1928 | 626 | 26.5 | 16653 | 20.4 |
| Bilsanda | 2759 | 1 | 263 | 9.57 | 3952 | 1383 | 860 | 561 | 49.2 | 13637 | 22.5 |
| Bisalpur | 3245 | 0 | 144 | 4.44 | 4648 | 706 | 812 | 401 | 23.8 | 16871 | 12.2 |
| Lalaurikhera | 2355 | 0 | 176 | 7.47 | 3374 | 628 | 1098 | 520 | 34.0 | 12625 | 19.2 |
| Marouri | 3239 | 4 | 141 | 4.48 | 4640 | 591 | 969 | 605 | 25.8 | 16757 | 13.8 |
| Puranpur | 8070 | 6 | 713 | 8.91 | 11559 | 1148 | 2781 | 1428 | 22.3 | 33377 | 18.2 |
| Barkhera | 2558 | 0 | 148 | 5.79 | 3664 | 632 | 474 | 257 | 24.3 | 16575 | 9.1 |
| Grand total | 27348 | 43 | 2191 | 8.17 | 39174 | 6210 | 9400 | 5111 | 28.9 | 139000 | 16.5 |

Gaps in Family planning :

Acheivement of FP (total) is 16% whereas Limiting method is 8% and spacing method acheivment is 29% without condom users, As per AHS unmet need for spacing method is 10.6% and condom users according to AHS is 13% of total EC, HMIS shows only 2% EC are using condom in Dist. ETT (VHIR data collected by TSU) shows around 40% of couples are using FP method other then condom. hence there are opportunity gap to increase reporting of FP services All Block need to focus for FP users, Male sterilization is only 28# in over the period. Dhq is reported good for oral pills , Barkhera and some other Block under reported condom users during period need to check.

| | |
|--|------------|
| | >100% |
| | >80, <=100 |
| | >=50, <=80 |
| | <50 |

List of Indicators covered in HMIS and MCTS



| S.No. | Domain | Indicator | Numerator | Denominator | Page no. |
|-------|-----------------|--|---|---|----------|
| 1 | MCTS | % of mother registered in MCTS against estimated | Total # Mother registered in MCTS | Estimated Pregnancies | 3 |
| 2 | MCTS | % Children registered against estimated | Total # Children registered in MCTS | Estimated live births | 3 |
| 3 | MCTS | % High risk PW reported in MCTS | Sum of pregnant women having hb<7 and any other maternal complication | Total # Registered Mothers in current year | 3 |
| 4 | MCTS | % of Mother received ANC 3 against estimated PW of 2015-16 | Mother (LMP in 2015-16) received ANC 3 | Total # pregnant women estimated for 2015-16 | 3 |
| 5 | MCTS | % of PW delivered against against estimated PW of 2015-16 | Total # Pregnant women (LMP 2015-16) delivered | Total # pregnant women estimated for 2015-16) | 3 |
| 6 | MCTS | % of children received full immunization against children estimated for 2015-16. | Total # children (DoB in 2015-16) received full immunization | Total # Children estimated for 2015-16 | 3 |
| 7 | ANC | % of ANC registered to estimated Pregnancy | Total # ANC Registered | Estimated Pregnancy | 4 |
| 8 | ANC | % of ANC registered within 1st trimester | Total # ANC Registered within 1st trim | Total # ANC Registered | 4 |
| 9 | ANC | % of ANC received TT2/Booster | Total # Pregnant women received TT2/Booster | Estimated Pregnancy | 4 |
| 10 | ANC | % of ANC received 3ANC checkups | Total # pregnant women received 3 ANC check ups | Estimated Pregnancy | 4 |
| 11 | Delivery | % delivery reported | Total # Delivery reported | Estimated Delivery | 5 |
| 12 | Delivery | % of Unreported (Missing) Delivery | Total # Delivriy not reported | Estimated Delivery | 5 |
| 13 | Delivery | % of institutional deliveries among estimated delivery | Total # Institutional Delivriy | Estimated Delivery | 5 |
| 14 | Delivery | % of delivered women discharged within 48 hours | Total # Delivered women discharged within 48 hours | Tota # Deliveries conducted at facility | 5 |
| 15 | Delivery | % of JSY incentive paid to mothers | Total # JSY Incentives paid to mothers | Tota # Deliveries conducted at facility | 5 |
| 16 | HRP | % of having Hb level <11 | Number having Hb level<11 | Estimated Pregnancy | 6 |
| 17 | HRP | % of severe (Hb <7) anemia treated rate at institution | Total # Severe (Hb <7) anemia treated at institution | Total # ANC Registered | 6 |
| 18 | HRP | % of PW with hypertension | Total # Pregnant women with Hypertension (BP>140/90) | Estimated Pregnancy | 6 |
| 19 | HRP | % Pregnant women having Obstetric complication attend at facility | Total # Pregnant women having Obstetric complication attend at facility | Total number of deliveries conducted at public facilities | 6 |
| 20 | Child Care | % of Still birth | Total # Still Birth | Sum of Live birth & Still birth | 7 |
| 21 | Child Care | % of newborns weighed at birth | Number of Newborns weighed at birth | Total # Live Births | 7 |
| 22 | Child Care | % of newborns having weight < 2.5 kg | Total # newborns having weight < 2.5 kg | Total # Live Births Weighed | 7 |
| 23 | Child Care | % of newborns breast fed within 1 hour | Total # newborns breast fed within 1 hour | Total # Live Births | 7 |
| 24 | Immunization | % of Infants 0 to 11 months old who received BCG | Total # Infants 0 to 11 months old who received BCG | Total # Estimated Births | 8 |
| 25 | Immunization | % of Infants 0 to 11 months old who received OPV 0 | Total # Infants 0 to 11 months old who received OPV 0 | Total # Estimated Births | 8 |
| 26 | Immunization | % of Infants 0 to 11 months old who received Hep B 0 | Total # Infants 0 to 11 months old who received Hep B 0 | Total # Estimated Births | 8 |
| 27 | Immunization | % of Infants 0 to 11 months old who received Measles | Total # Infants 0 to 11 months old who received Measles | Total # Estimated Births | 8 |
| 28 | Immunization | % of children 9 and 11 months fully immunized | Total # children 9 and 11 months fully immunized | Total # Estimated Births | 8 |
| 29 | Family Planning | % achivement for limiting method | Total # Sterilization (Male & Female) | Potential unmet need for limiting method | 9 |
| 30 | Family Planning | % achivement for spacing method | Sum of IUCD and oral Pill users | Potential unmet need for spacing method | 9 |
| 31 | Family Planning | % of Total family planning service provided | Sum of Spacing and Limiting method's users | Potential unmet need for FP Method (Limiting & Spacing & Est Condom users & Traditional Method users) | 9 |

District - Pilibhit Estimates for Year 2016-17

| Block | Population | CBR | ANC | Delivery | Immunization | Family planning | | | | |
|--------------------|----------------|-------------|--------------------------|----------------------|----------------------|--|---|------------------------|------------------------------------|------------------------------------|
| | | | Estimated Pregnant Women | Estimated deliveries | Estimated Live Birth | Potential unmet need for limiting method | Potential unmet need for spacing method | Estimated Condom Users | Estimated Traditional Method Users | Total current need for FP # Yearly |
| Amaria | 279939 | 25.2 | 7760 | 7125 | 7054 | 3397 | 4866 | 6112 | 8389 | 16653 |
| Bilsanda | 227355 | 25.2 | 6302 | 5787 | 5729 | 2759 | 3952 | 5045 | 6925 | 13637 |
| Bisalpur | 267395 | 25.2 | 7412 | 6806 | 6738 | 3245 | 4648 | 6668 | 8978 | 16871 |
| Lalaurikhera | 194091 | 25.2 | 5380 | 4940 | 4891 | 2355 | 3374 | 5024 | 6896 | 12625 |
| Marouri | 266912 | 25.2 | 7399 | 6793 | 6726 | 3239 | 4640 | 6468 | 8878 | 16757 |
| Puranpur | 664935 | 25.2 | 18432 | 16924 | 16756 | 8070 | 11559 | 10017 | 13749 | 33377 |
| Barkhera | 210778 | 25.2 | 5843 | 5365 | 5312 | 2558 | 3664 | 7543 | 10353 | 16575 |
| Grand Total | 2111406 | 25.2 | 58528 | 53739 | 53207 | 25624 | 36705 | 46877 | 64167 | 126495 |