

Performance of Key HMIS Indicators for Arunachal Pradesh-> Anjaw (Across Sub Districts)

Financial Year: 2017-18

Provisional Figures for the Period April to December

These indicators are under compilation (83,84,85,86,197,198)

| Indicators | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
|------------|--------------|---|--|---|---|--|---|--|---|--|--|--|--|---|
| | | Total number of pregnant women Registered for ANC | Number of Pregnant women registered within first trimester | % 1st Trimester registration to Total ANC Registrations | Number of pregnant women received 4 or more ANC check ups | TT2 given to Pregnant women (numbers) | TT Booster given to Pregnant women (numbers) | % Pregnant Woman received 4 ANC check ups to Total ANC Registrations | % Pregnant women received TT2+ TT Booster to Total ANC Registration | Number of Pregnant women given 180 IFA tablets | % Pregnant women given 180 IFA to Total ANC Registration | Number of Pregnant Women having Hb level<11 (tested cases) | Number of Pregnant Women having severe anaemia (Hb<7) treated at institution | % Pregnant women having severe anaemia (Hb<7) treated at institution to women having hb level<7 |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 303 | 122 | 40.2 | 36 | 121 | 22 | 11.8 | 47.1 | 95 | 31.3 | 9 | 0 | |
| 1 | Chaglagam | 22 | 7 | 31.8 | 0 | 3 | 4 | 0.0 | 31.8 | 20 | 90.9 | | | |
| 2 | Hawai-Walong | 108 | 48 | 44.4 | 21 | 41 | 3 | 19.4 | 40.7 | 42 | 38.9 | 0 | 0 | |
| 3 | Hayuliang | 173 | 67 | 38.7 | 15 | 77 | 15 | 8.7 | 53.2 | 33 | 19.1 | 9 | 0 | |

| Indicators | | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |
|------------|--------------|---|---------------------------|--|--|--|---|---|---|--|--|--|---|--|
| | | % New cases of Pregnant Women detected at institution for hypertension to Total ANC Registrations | Number of Home deliveries | Number of home deliveries attended by SBA trained (Doctor/ Nurse/ ANM) | Number of home deliveries attended by Non SBA trained (trained TB/Dai) | % SBA attended home deliveries to Total Reported Home Deliveries | Deliveries Conducted at Public Institutions | Number of Women Discharge d under 48 hours of delivery in public facilities | % Women discharge d in less than 48 hours of delivery to Total Reported Deliveries at public institutions | Deliveries Conducted at Private Institutions | Number of Women Discharge d under 48 hours of delivery in private institutions | % Women discharge d in less than 48 hours of delivery to Total Reported Deliveries at private institutions | Institutional deliveries (Public Insts.+Pvt . Insts.) | % Institutional Deliveries to total ANC registration |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 0.7 | 33 | 4 | 29 | 12.1 | 55 | 48 | 87.2 | | | | 55 | 18.1 |
| 1 | Chaglagam | 0.0 | 2 | 1 | 1 | 50.0 | 3 | 3 | 100.0 | | | | 3 | 13.6 |
| 2 | Hawai-Walong | 0.0 | 15 | 2 | 13 | 13.3 | 21 | 17 | 81.0 | | | | 21 | 19.4 |
| 3 | Hayuliang | 1.2 | 16 | 1 | 15 | 6.3 | 31 | 28 | 90.3 | | | | 31 | 17.9 |

Performance of Key HMIS Indicators for Arunachal Pradesh-> Anjaw (Across Sub Districts)
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| Indicators | | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 |
|------------|--------------|---------------------------|---|--|--|---|--|---|--|--|---|--|--|--|
| | | Total reported deliveries | % Institutional deliveries to Total Reported Deliveries | % Safe deliveries to Total Reported Deliveries | % Home deliveries to Total Reported Deliveries | Number of C-section deliveries conducted at public facilities | Number of C-section deliveries conducted at private facilities | % C-section deliveries (Public + Pvt.) to reported institutional (Public + Pvt.) deliveries | % C-sections conducted at public facilities to Deliveries conducted at public facilities | % C-sections conducted at Private facilities to Deliveries conducted at private facilities | % Deliveries conducted at Public Institutions to Total Institutional Deliveries | % Deliveries conducted at Private Institutions to Total Institutional Deliveries | Women received 1st post partum check-up within 48 hours of home delivery | Women received 1st post partum check up between 48 hours and 14 days |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 88 | 62.5 | 67.0 | 37.5 | | | 0.0 | 0.0 | | 100.0 | 0.0 | 7 | 60 |
| 1 | Chaglagam | 5 | 60.0 | 80.0 | 40.0 | | | 0.0 | 0.0 | | 100.0 | 0.0 | 0 | 4 |
| 2 | Hawai-Walong | 36 | 58.3 | 63.9 | 41.7 | | | 0.0 | 0.0 | | 100.0 | 0.0 | 1 | 23 |
| 3 | Hayuliang | 47 | 66.0 | 68.1 | 34.0 | | | 0.0 | 0.0 | | 100.0 | 0.0 | 6 | 33 |

| Indicators | | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 |
|------------|--------------|---|---|--------------------------------------|-----------------------------------|---------------------------------------|--------------------------------|-------------------------------------|---|---|--|--|--|--|
| | | % Women getting 1st post partum check-up within 48 hours of home delivery to Total Reported Home Deliveries | % Women getting 1st Post Partum Checkup between 48 hours and 14 days to Total Reported Deliveries | Total Number of reported live births | % Live Births to Total Deliveries | Total Number of reported Still Births | % live birth to Reported Birth | Number of Newborns weighed at birth | % Newborns weighed at birth to live birth | Number of Newborns having weight less than 2.5 kg | % Newborns having weight less than 2.5 kg to Newborns weighed at birth | Number of New Borns Breast Fed within 1 hour | % Newborns breast fed within 1 hour of birth to Total live birth | Sex Ratio at birth (Female Live Births/ Male Live Births *1000) |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 21.2 | 68.2 | 88 | 100.0 | 0 | 100.0 | 66 | 75.0 | 4 | 6.0 | 81 | 92.0 | 1,146 |
| 1 | Chaglagam | 0.0 | 80.0 | 5 | 100.0 | 0 | 100.0 | 4 | 80.0 | 0 | 0.0 | 5 | 100.0 | 1,500 |
| 2 | Hawai-Walong | 6.7 | 63.9 | 36 | 100.0 | 0 | 100.0 | 27 | 75.0 | 1 | 3.7 | 29 | 80.6 | 714 |
| 3 | Hayuliang | 37.5 | 70.2 | 47 | 100.0 | 0 | 100.0 | 35 | 74.5 | 3 | 8.6 | 47 | 100.0 | 1,611 |

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| Indicators | | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 |
|------------|--------------|--|---|--|--|---|---|--|--|--------------------------------------|--|--|--|--|
| | | % cases of Pregnant women with Obstetric Complications and attended to reported deliveries | % Complicated Pregnancies treated with Blood Transfusion to Total Women with Obstetric Complications attended | Number of PW given 360 Calcium tablets | % Pregnant women given 360 Calcium to Total ANC Registration | Number of PW given one Albendazole tablet after 1st trimester | % Pregnant women given one Albendazole tablet after 1st trimester to Total ANC Registration | Number of PW tested for blood sugar using OGTT (Oral Glucose Tolerance Test) | % Pregnant women tested for blood sugar using OGTT to Total ANC Registration | Number of PW tested positive for GDM | % Pregnant women tested positive for GDM to Total ANC Registration | Number of pregnant women tested for Syphilis | Number of pregnant women tested found sero positive for Syphilis | % Pregnant women tested for Syphilis to Total ANC Registration |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 0.0 | | 50 | 16.5 | 19 | 6.3 | 7 | 2.3 | 0 | 0.0 | 13 | 0 | 4.3 |
| 1 | Chaglagam | 0.0 | | 22 | 100.0 | 15 | 68.2 | | 0.0 | | 0.0 | | | 0.0 |
| 2 | Hawai-Walong | 0.0 | | 26 | 24.1 | 3 | 2.8 | 7 | 6.5 | 0 | 0.0 | 0 | 0 | 0.0 |
| 3 | Hayuliang | 0.0 | | 2 | 1.2 | 1 | 0.6 | 0 | 0.0 | 0 | 0.0 | 13 | 0 | 7.5 |

| Indicators | | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 |
|------------|--------------|--|--|---------------------------|--|---|--|---------------------------|--|--|---|--|--|----------------------------------|
| | | % Pregnant women treatd for Syphilis to Total sero positive for Syphilis | % of babies treated for congenital Syphilis to babies total diagnosed with Congenital Syphilis | Total no. maternal deaths | Total Facility Based Maternal Death Reviews (FBMDR) done | Total Number of Abortions (Spontaneous) Reported | Total Number of MTPs (Public) conducted | % MTPs to total Abortions | % MTPs up to 12 weeks of Pregnanc y to Total MTPs at Public Institutions | % MTPs more than 12 weeks of Pregnanc y to Total MTPs at Public Institutions | % MTPs Conducted at Public Institutions to Total MTPs | % MTPs Conducted at Private Institutions to Total MTPs | % Total MTPs (Public) Conducted to Total ANC Registrati on | Number of Vasectom ies Conducted |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 0.0 | | 0 | 0 | 0 | 5 | 100.0 | 100.0 | 0.0 | 100.0 | 0.0 | 1.7 | |
| 1 | Chaglagam | | | 0 | 0 | 0 | 0 | | | | | | 0.0 | |
| 2 | Hawai-Walong | | | 0 | 0 | 0 | 0 | | | | | | 0.0 | |
| 3 | Hayuliang | 0.0 | | 0 | 0 | 0 | 5 | 100.0 | 100.0 | 0.0 | 100.0 | 0.0 | 2.9 | |

| Indicators | | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 |
|------------|--------------|---------------------------------|-------------------------------|---|---|--|--|--|---|---|--|--|---|--|
| | | Number of Tubectomies Conducted | Total Sterilisation Conducted | % Male Sterilisation (Vasectomies) to Total sterilisation | % Female Serlisation (Tubectomies) to Total sterilisation | Total Sterilisation (Tubectomies and Vasectomies) conducted at PHC | Total Sterilisation (Tubectomies and Vasectomies) conducted at CHC | Total Sterilisation (Tubectomies and Vasectomies) conducted at SDH | Total Sterilisation (Tubectomies and Vasectomies) conducted at DH | Total Sterilisation (Tubectomies and Vasectomies) conducted at Private institutions | Total Sterilisation (Tubectomies and Vasectomies) conducted at Public institutions | % Total Sterilisation (Tubectomies and Vasectomies) conducted at Private institutions to Total Sterilisation | % Total Sterilisation (Tubectomies and Vasectomies) conducted at Public institutions to Total Sterilisation | % Laparoscopic sterilisations to Total Female Sterilisations |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | | | | | | | | | | | | | |
| 1 | Chaglagam | | | | | | | | | | | | | |
| 2 | Hawai-Walong | | | | | | | | | | | | | |
| 3 | Hayuliang | | | | | | | | | | | | | |

Performance of Key HMIS Indicators for Arunachal Pradesh-> Anjaw (Across Sub Districts)
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| Indicators | | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 |
|------------|--------------|---|--|--|---|---|--|--|--|--|--|---|---|---|
| | | % Mini Lap Sterlisati ons to Total Female Sterilisati ons | % Post Partum Sterlisati ons to Total Female Sterilisati ons | % Post Abortion Sterlisati ons to Total Female Sterilisati ons | % Laparosc opic sterlisati ons at Public Institutio ns to Total Laparosc opic Sterilisati ons | % Mini Lap sterlisati ons at Public Institutio ns to Total Mini Lap Sterilisati ons | % Post Partum sterlisati ons at Public Institutio ns to Total Post Partum Sterilisati on | % Post Abortion sterlisati ons at Public Institutio ns to Total Post Partum Sterilisati on | Total cases of deaths following Sterlisati on (Male + Female) | Total cases of deaths following Male Sterlisati on | Total cases of deaths following Female Sterlisati on | Total cases of failure following Male Sterlisati on | Total cases of failure following Female Sterlisati on | Total cases of complicat ion following Male Sterlisati on |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | | | | | | | | | | | | | |
| 1 | Chaglagam | | | | | | | | | | | | | |
| 2 | Hawai-Walong | | | | | | | | | | | | | |
| 3 | Hayuliang | | | | | | | | | | | | | |

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| Indicators | | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 |
|------------|--------------|--|--|--|---|--|---|-------------------------------------|-------------------------------|------------------------------|---------------------------------|-----------------------------|---------------------------|---|
| | | Total cases of complication following Female Sterilisation | IUCD Insertions done (public facilities) | IUCD insertions done (pvt. facilities) | % PP IUCD Insertions (public) to Total IUCD Insertions (public) | % PP IUCD Insertions (public) to Total Institutional Deliveries (public) | % IUCD insertions to all family planning methods (IUCD plus permanent) | Total Interval IUCD Insertions done | Total PP IUCD Insertions done | Total PAIUCD insertions done | Combined Oral Pills distributed | Emergency pills distributed | Condom pieces distributed | Centchroman (weekly pills) distributed |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | | 14 | | 0.0 | 0.0 | 100.0 | 14 | | | 1,054 | 351 | 629 | |
| 1 | Chaglagam | | 8 | | 0.0 | 0.0 | 100.0 | 8 | | | 105 | 4 | 157 | |
| 2 | Hawai-Walong | | 6 | | 0.0 | 0.0 | 100.0 | 6 | | | 379 | 153 | 169 | |
| 3 | Hayuliang | | 0 | | | 0.0 | | 0 | | | 570 | 194 | 303 | |

| Indicators | | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 |
|------------|--------------|---|---|---|---|-----------------------------|--|-----------------------------|--|---|---|---|------------------------------|------------------------------|
| | | Number of beneficiaries given 1st dose of Injectable (Antara Program) | Number of beneficiaries given 2nd dose of Injectable (Antara Program) | Number of beneficiaries given 3rd dose of Injectable (Antara Program) | Number of beneficiaries given 4th or more than 4 doses of Injectable (Antara Program) | Pregnancy testing kits used | Number of Infants given OPV 0 (Birth Dose) | Number of Infants given BCG | Number of Infants given Hep- B0 (birth dose) | % Newborns given OPV0 at birth to Reported live birth | % Newborns given BCG to Reported live birth | % Newborns given Hep-B0 (Birth Dose)at birth to Reported live birth | Number of Infants given DPT1 | Number of Infants given DPT2 |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | | | | | 285 | 63 | 102 | 37 | 71.6 | 115.9 | 42.0 | 0 | 0 |
| 1 | Chaglagam | | | | | 37 | 2 | 8 | 1 | 40.0 | 160.0 | 20.0 | 0 | 0 |
| 2 | Hawai-Walong | | | | | 93 | 35 | 34 | 15 | 97.2 | 94.4 | 41.7 | 0 | 0 |
| 3 | Hayuliang | | | | | 155 | 26 | 60 | 21 | 55.3 | 127.7 | 44.7 | 0 | 0 |

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| Indicators | | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 |
|------------|--------------|------------------------------|--|--|--|---------------------------------|----------------------------|---|---|--------------------------------------|---|---|--|---|
| | | Number of Infants given DPT3 | Number of Infants given Pentavale nt 1 | Number of Infants given Pentavale nt 2 | Number of Infants given Pentavale nt 3 | Number of Infants given Measles | Number of Infants given MR | % Infants 0 to 11 months old who received Measles+ MR vaccine to reported live births | Number of fully immunize d children (9-11 months) | % Drop Out between BCG & Measles/ MR | % Children given Vit A dose1 to Reported live birth | % Children given Vitamin A Dose 9 to Children given Vit A dose1 | Adverse Events Following Imunisation (Abcess) | Adverse Events Following Imunisation (Deaths) |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 0 | 183 | 176 | 189 | 119 | | 135.2 | 108 | -16.7 | 112.5 | 4.0 | 0 | 0 |
| 1 | Chaglagam | 0 | 16 | 13 | 12 | 12 | | 240.0 | 11 | -50.0 | 220.0 | 0.0 | 0 | 0 |
| 2 | Hawai-Walong | 0 | 62 | 57 | 59 | 34 | | 94.4 | 29 | 0.0 | 80.6 | 13.8 | 0 | 0 |
| 3 | Hayuliang | 0 | 105 | 106 | 118 | 73 | | 155.3 | 68 | -21.7 | 125.5 | 0.0 | 0 | 0 |

| Indicators | | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 |
|------------|--------------|--|---|---|--|-------------------------------------|-------------------------------------|---|--|---|--|--|--------------------------------------|--------------------------------------|
| | | Adverse Events Following Immunisation (Others) | % immunisation Sessions Held to Immunisation Sessions Planned | % Immunisation Sessions where ASHAs were present to Immunisation Sessions Planned | Pneumonia in Children 0-5 Years of Age | Asthma in Children 0-5 Years of Age | Sepsis in Children 0-5 Years of Age | Diphtheria in Children 0-5 Years of Age | Pertussis in Children 0-5 Years of Age | Tetanus Neonatorum in Children 0-5 Years of Age | Tuberculosis (TB) in Children 0-5 Years of Age | Acute Flaccid Paralysis (AFP) in Children 0-5 Years of Age | Measles in Children 0-5 Years of Age | Malaria in Children 0-5 Years of Age |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 0 | 86.6 | 68.6 | 20 | 6 | 1 | 0 | 0 | 0 | 0 | 0 | 14 | 20 |
| 1 | Chaglagam | 0 | 100.0 | 100.0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 |
| 2 | Hawai-Walong | 0 | 78.4 | 75.5 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 0 |
| 3 | Hayuliang | 0 | 100.0 | 31.1 | 20 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 5 | 20 |

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|------------|--------------|--|---|---|--|--|--|--|--|---|---|---|---------------------------------|--------------|
| | | Diarrhoea in Children 0-5 Years of Age | Diarrhoea treated in Inpatient s in Children 0-5 Years of Age | No. of infants given Measles Rubella vaccine 1st dose | No. of infants received Rotavirus Vaccine 1st dose | No. of infants received Rotavirus Vaccine 2nd dose | No. of infants received Rotavirus Vaccine 3rd dose | No of children 16-24 months age given Measles 2nd dose | No of children 16-24 months age given Measles Rubella Vaccine 2nd dose | % Adult Female Inpatient s to Total Adult Inpatient | % Children Inpatient to Total Inpatient | % Female Inpatient Deaths to Total Inpatient Deaths | % Inpatient Deaths to Total IPD | IPD (Number) |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 394 | 30 | | 0 | 0 | 0 | 92 | | 66.9 | 19.5 | 0.0 | 0.3 | 390 |
| 1 | Chaglagam | 22 | 0 | | | | | 29 | | 100.0 | 33.3 | | 0.0 | 3 |
| 2 | Hawai-Walong | 107 | 19 | | 0 | 0 | 0 | 18 | | 65.0 | 19.2 | 0.0 | 0.4 | 276 |
| 3 | Hayuliang | 265 | 11 | | 0 | 0 | 0 | 45 | | 70.8 | 19.8 | | 0.0 | 111 |

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| Indicators | | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 |
|------------|--------------|------------------|--------------------|------------------------|--------------|----------------------------|----------------------------|---------------------------------------|----------------------------------|--|--------------------------|---------------------|---------------------------|---|
| | | OPD (Allopathic) | Ayush OPD (Number) | OPD (Ayush+Allopathic) | % IPD to OPD | Number of Major Operations | Number of Minor Operations | % Major Operations to Total Operation | Number of Hysterectomy Surgeries | % Hysterectomy Surgeries to Total Major Operations | % AYUSH OPD to Total OPD | Dental OPD (Number) | % Dental OPD to Total OPD | % Hb < 7 mg to Total Hb Tests Conducted |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | 18,207 | 3,248 | 21,455 | 1.8 | 0 | 152 | 0.0 | 0 | | 15.1 | 528 | 2.5 | 0.7 |
| 1 | Chaglagam | 1,764 | 183 | 1,947 | 0.2 | 0 | 66 | 0.0 | 0 | | 9.4 | 4 | 0.2 | |
| 2 | Hawai-Walong | 6,313 | 1,800 | 8,113 | 3.4 | 0 | 33 | 0.0 | 0 | | 22.2 | 29 | 0.4 | 0.0 |
| 3 | Hayuliang | 10,130 | 1,265 | 11,395 | 1.0 | 0 | 53 | 0.0 | 0 | | 11.1 | 495 | 4.3 | 1.0 |

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| Indicators | | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 |
|------------|--------------|---|--|---|---|--|--|--|--|--|--|---|---|---|
| | | % Male HIV Positive to Total Males Tested | % Female screened for HIV to Total ANC Registrati on | % Female HIV Positive to Total Females Tested | % Total HIV Positive to Total Tested (Male + Female) | % Plasmodi um Vivax test positive to Total Blood Smears Examined | % Plasmodi um Falciparu m test positive to Total Blood Smears Examined | Total Number of Infant Deaths reported | % Deaths due to Sepsis to Total Reported Infant Deaths | % Deaths due to Asphyxia to Total Reported Infant Deaths | % Deaths due to Pneumoni a to Total Reported Infant Deaths | % Deaths due to Diarrhoea to Total Reported Infant Deaths | % Deaths due to Fever to Total Reported Infant Deaths | % Deaths due to Measles to Total Reported Infant Deaths |
| | | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | | 0.0 | | | 0.0 | 0.0 | 0 | | | | | | |
| 1 | Chaglagam | | 0.0 | | | | | 0 | | | | | | |
| 2 | Hawai-Walong | | 0.0 | | | 0.0 | 0.0 | 0 | | | | | | |
| 3 | Hayuliang | | 0.0 | | | 0.0 | 0.0 | 0 | | | | | | |

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| Indicators | | 196 | 197 | 198 |
|------------|--------------|--|--|---|
| | | Institutio nal Deliveries at Urban Heatlh Facilities i.e SC+PHC+ CHC+SDH | Institutio nal Deliveries at District Hospitals | Measles immuniza tion at urban Health facilities i.e SC+PHC+ CHC+SDH +DH |
| | | 2017-18 | 2017-18 | 2017-18 |
| | _Anjaw | | | |
| 1 | Chaglagam | | | |
| 2 | Hawai-Walong | | | |
| 3 | Hayuliang | | | |