

Causes of Infant and Child Deaths

HMIS – 2015 - 16

 

| **India & States** | **IMR - 2013 ( SRS)** | **Estimated Infant Deaths** | **Reported Infant Deaths** | **%age of reported deaths against estimated Deaths** |
| --- | --- | --- | --- | --- |
| **India** | **40** | **10,97,306** | **1,44,586** | **13%** |
| **ANDAMAN & NICOBAR ISLANDS** | **24** | 148 | 62 | **42%** |
| **ANDHRA PRADESH** | **39** | 34,836 | 3,748 | **11%** |
| **ARUNACHAL PRADESH** | **32** | 900 | 66 | **7%** |
| **ASSAM** | **54** | 39,874 | 4,625 | **12%** |
| **BIHAR** | **42** | 1,27,739 | 2,026 | **2%** |
| **CHANDIGARH** | **21** | 399 | 1,012 | **254%** |
| **CHHATTISGARH** | **46** | 30,430 | 4,992 | **16%** |
| **DADRA & NAGAR HAVELI** | **31** | 323 | 176 | **54%** |
| **DAMAN & DIU** | **20** | 104 | 53 | **51%** |
| **DELHI** | **24** | 7,897 | 3,227 | **41%** |
| **GOA** | **9** | 191 | 38 | **20%** |
| **GUJARAT** | **36** | 47,944 | 8,026 | **17%** |
| **HARYANA** | **41** | 23,775 | 8,541 | **36%** |
| **HIMACHAL PRADESH** | **35** | 4,002 | 1,127 | **28%** |
| **JAMMU & KASHMIR** | **37** | 8,572 | 682 | **8%** |
| **JHARKHAND** | **37** | 31,924 | 1,313 | **4%** |
| **KARNATAKA** | **31** | 36,247 | 7,092 | **20%** |
| **KERALA** | **12** | 6,069 | 173 | **3%** |
| **LAKSHADWEEP** | **24** | 24 | 6 | **25%** |
| **MADHYA PRADESH** | **54** | 1,10,590 | 23,391 | **21%** |
| **MAHARASHTRA** | **24** | 47,207 | 13,574 | **29%** |
| **MANIPUR** | **10** | 442 | 93 | **21%** |
| **MEGHALAYA** | **47** | 3,511 | 2,511 | **72%** |
| **MIZORAM** | **35** | 652 | 447 | **69%** |
| **NAGALAND** | **18** | 571 | 125 | **22%** |
| **ODISHA** | **51** | 43,592 | 12,838 | **29%** |
| **PUDUCHERRY** | **17** | 397 | 49 | **12%** |
| **PUNJAB** | **26** | 11,870 | 1,510 | **13%** |
| **RAJASTHAN** | **47** | 88,236 | 17,343 | **20%** |
| **SIKKIM** | **22** | 242 | 106 | **44%** |
| **TAMIL NADU** | **21** | 24,269 | 5,039 | **21%** |
| **TELANGANA** | **39** | 24,825 | 946 | **4%** |
| **TRIPURA** | **26** | 1,378 | 496 | **36%** |
| **UTTAR PRADESH** | **50** | 2,93,331 | 2,052 | **1%** |
| **UTTARAKHAND** | **32** | 6,250 | 358 | **6%** |
| **WEST BENGAL** | **31** | 47,144 | 16,730 | **35%** |

| **India - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 40** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **12818,99,422** | |
| **CBR - SRS - 2013** | **21.4** | |
| **Estimated Live Births** | **274,32,648** | |
| **Reported Infant Deaths** | 1,44,586 | |
| **Estimated Infant Deaths** | 10,97,306 | |
| **Infant deaths per 1000 Estimated live Births** | 5 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 3 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.46 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 14,374 | 10% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 8,609 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 2,473 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 15,343 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 1,112 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 23,631 | 16% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 3,388 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 31,277 | 22% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 5,733 | 4% |
| **Number of cases of Infant between 1 month to 11 months of age with the probable cause being Pneumonia** | 7,516 | 5% |
| **Number of cases of Infant deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 671 | 0% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being Fever related** | 2,561 | 2% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being Measles** | 67 | 0.05% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 27,831 | 19% |

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| **India - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 – 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 1,804 | 9.8% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 409 | 2.2% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 2,044 | 11.1% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 75 | 0.4% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 14,070 | 76.5% |
| **Total Child deaths between1 yr to 5 yrs of age** | **18,402** |  |

| **Andaman & Nicobar - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 24** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **4,22,953** | |
| **CBR - SRS - 2013** | **14.6** | |
| **Estimated Live Births** | **6,175** | |
| **Reported Infant Deaths** | 62 | |
| **Estimated Infant Deaths** | 148 | |
| **Infant deaths per 1000 Estimated live Births** | 10 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 8 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 12 | 19% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 10 | 16% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 9 | 15% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 1 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 19 | 31% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | - | 0% |
| **Number of cases of Infant between 1 month to 11 months of age with the probable cause being Pneumonia** | 2 | 3% |
| **Number of cases of Infant deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being Fever related** | 2 | 3% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 7 | 11% |

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| **Andaman & Nicobar - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 – 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 2 | 18.2% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0.0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0.0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0.0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 9 | 81.8% |
| **Total Child deaths between1 yr to 5 yrs of age** | **11** |  |

| **Andhra Pradesh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 39** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **513,35,810** | |
| **CBR - SRS - 2013** | **17.4** | |
| **Estimated Live Births** | **8,93,243** | |
| **Reported Infant Deaths** | 3,748 | |
| **Estimated Infant Deaths** | 34,836 | |
| **Infant deaths per 1000 Estimated live Births** | 4 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 2.74 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.33 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 186 | 5% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 115 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 24 | 0.64% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 411 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 86 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 784 | 21% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 106 | 3% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 950 | 25% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 80 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 159 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 18 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 60 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 769 | 21% |

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| **Andhra Pradesh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 – 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 22 | 4% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 6 | 1% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 24 | 5% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 449 | 90% |
| **Total Child deaths between1 yr to 5 yrs of age** | **501** |  |

| **Arunachal Pradesh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 32** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **14,57,318** | |
| **CBR - SRS - 2013** | **19.3** | |
| **Estimated Live Births** | **28,126** | |
| **Reported Infant Deaths** | 66 | |
| **Estimated Infant Deaths** | 900 | |
| **Infant deaths per 1000 Estimated live Births** | 2 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 1.32 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.00 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 5 | 8% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 4 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 1 | 2% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 7 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 20 | 30% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 11 | 17% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 2 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 1 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 15 | 23% |

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| **Arunachal Pradesh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 – 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 5 | 25% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 2 | 10% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 12 | 60% |
| **Total Child deaths between1 yr to 5 yrs of age** | **20** |  |

| **Assam - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 54** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **329,64,514** | |
| **CBR - SRS - 2013** | **22.4** | |
| **Estimated Live Births** | **7,38,405** | |
| **Reported Infant Deaths** | 4,625 | |
| **Estimated Infant Deaths** | 39,874 | |
| **Infant deaths per 1000 Estimated live Births** | 6 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.04 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.16 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 165 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 162 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 25 | 0.54% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 819 | 18% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 10 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 787 | 17% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 39 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1,047 | 23% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 42 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 328 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 30 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 191 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 980 | 21% |

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| **Assam - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 46 | 13% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 11 | 3% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 34 | 9% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 267 | 75% |
| **Total Child deaths between1 yr to 5 yrs of age** | **358** |  |

| **Bihar - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 42** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **1101,96,066** | |
| **CBR - SRS - 2013** | **27.6** | |
| **Estimated Live Births** | **30,41,411** | |
| **Reported Infant Deaths** | 2,026 | |
| **Estimated Infant Deaths** | 1,27,739 | |
| **Infant deaths per 1000 Estimated live Births** | 0.6661 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 0.36 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.08 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 149 | 7% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 25 | 1% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 22 | 1.09% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 100 | 5% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 40 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 226 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 45 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 591 | 29% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 140 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 166 | 8% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 28 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 47 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.05% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 446 | 22% |

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| **Bihar - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 46 | 20% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 11 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 17 | 7% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 8 | 3% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 150 | 65% |
| **Total Child deaths between1 yr to 5 yrs of age** | **232** |  |

| **Chandigarh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 21** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **12,91,789** | |
| **CBR - SRS - 2013** | **14.7** | |
| **Estimated Live Births** | **18,989** | |
| **Reported Infant Deaths** | 1,012 | |
| **Estimated Infant Deaths** | 399 | |
| **Infant deaths per 1000 Estimated live Births** | 53 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 38.97 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 3.58 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 261 | 26% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 105 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 24 | 2.37% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 35 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 1 | 0.1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 17 | 2% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 322 | 32% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 43 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 30 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 4 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 170 | 17% |

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| **Chandigarh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 8 | 14% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 5 | 9% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 43 | 77% |
| **Total Child deaths between1 yr to 5 yrs of age** | **56** |  |

| **Chhattisgarh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 46** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **271,11,102** | |
| **CBR - SRS - 2013** | **24.4** | |
| **Estimated Live Births** | **6,61,511** | |
| **Reported Infant Deaths** | 4,992 | |
| **Estimated Infant Deaths** | 30,430 | |
| **Infant deaths per 1000 Estimated live Births** | 8 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.87 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.36 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 334 | 7% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 140 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 21 | 0.42% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 372 | 7% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 14 | 0.3% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 1,254 | 25% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 120 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1,123 | 22% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 81 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 453 | 9% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 26 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 64 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 3 | 0.06% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 987 | 20% |

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| **Chhattisgarh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 145 | 23% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 15 | 2% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 49 | 8% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 410 | 66% |
| **Total Child deaths between1 yr to 5 yrs of age** | **620** |  |

| **Dadra & Nagar Haveli - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 31** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **4,08,761** | |
| **CBR - SRS - 2013** | **25.5** | |
| **Estimated Live Births** | **10,423** | |
| **Reported Infant Deaths** | 176 | |
| **Estimated Infant Deaths** | 323 | |
| **Infant deaths per 1000 Estimated live Births** | 17 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 11.99 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 1.73 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 4 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 29 | 16% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 7 | 3.98% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 14 | 8% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0.0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 45 | 26% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 7 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 33 | 19% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 4 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 5 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 2 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 1 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 25 | 14% |

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| **Dadra & Nagar Haveli - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 1 | 4% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 24 | 96% |
| **Total Child deaths between1 yr to 5 yrs of age** | **25** |  |

| **Daman & Diu - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 20** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **2,91,896** | |
| **CBR - SRS - 2013** | **17.9** | |
| **Estimated Live Births** | **5,225** | |
| **Reported Infant Deaths** | 53 | |
| **Estimated Infant Deaths** | 104 | |
| **Infant deaths per 1000 Estimated live Births** | 10 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 9.00 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.57 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 15 | 28% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 9 | 17% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 1 | 1.89% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 10 | 19% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 1 | 1.9% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 5 | 9% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 1 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 8 | 15% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 3 | 6% |

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| **Daman & Diu - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 1 | 17% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 2 | 33% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 3 | 50% |
| **Total Child deaths between1 yr to 5 yrs of age** | **6** |  |

| **Delhi - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 24** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **191,29,937** | |
| **CBR - SRS - 2013** | **17.2** | |
| **Estimated Live Births** | **3,29,035** | |
| **Reported Infant Deaths** | 3,227 | |
| **Estimated Infant Deaths** | 7,897 | |
| **Infant deaths per 1000 Estimated live Births** | 10 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 6.34 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.51 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 155 | 5% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 501 | 16% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 77 | 2.39% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 348 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 26 | 0.8% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 437 | 14% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 21 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 645 | 20% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 45 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 300 | 9% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 26 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 81 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.03% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 564 | 17% |

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| **Delhi - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 92 | 18% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 15 | 3% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 59 | 11% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 2 | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 349 | 68% |
| **Total Child deaths between1 yr to 5 yrs of age** | **517** |  |

| **Goa - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 9** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **16,30,236** | |
| **CBR - SRS - 2013** | **13** | |
| **Estimated Live Births** | **21,193** | |
| **Reported Infant Deaths** | 38 | |
| **Estimated Infant Deaths** | 191 | |
| **Infant deaths per 1000 Estimated live Births** | 2 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 1.04 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.00 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 14 | 37% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | - | 0% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 3 | 8% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 1 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 4 | 11% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 5 | 13% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 11 | 29% |

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| **Goa - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 2 | 22% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 1 | 11% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 6 | 67% |
| **Total Child deaths between1 yr to 5 yrs of age** | **9** |  |

| **Gujarat - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 36** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **640,27,979** | |
| **CBR - SRS - 2013** | **20.8** | |
| **Estimated Live Births** | **13,31,782** | |
| **Reported Infant Deaths** | 8,026 | |
| **Estimated Infant Deaths** | 47,944 | |
| **Infant deaths per 1000 Estimated live Births** | 6 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.28 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.37 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 374 | 5% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 114 | 1% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 16 | 0.20% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 836 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 31 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 2,003 | 25% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 171 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 2,368 | 30% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 272 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 264 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 39 | 0.5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 94 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1,444 | 18% |

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| **Gujarat - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 48 | 7% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 14 | 2% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 19 | 3% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 0.1% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 643 | 89% |
| **Total Child deaths between1 yr to 5 yrs of age** | **725** |  |

| **Haryana - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 41** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **272,23,996** | |
| **CBR - SRS - 2013** | **21.3** | |
| **Estimated Live Births** | **5,79,871** | |
| **Reported Infant Deaths** | 8,541 | |
| **Estimated Infant Deaths** | 23,775 | |
| **Infant deaths per 1000 Estimated live Births** | 15 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 8.72 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 1.47 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 1,616 | 19% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 155 | 2% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 33 | 0.39% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 255 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 37 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 717 | 8% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 176 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 2,314 | 27% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 606 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 204 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 14 | 0.16% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 2,414 | 28% |

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| --- | --- | --- |
| **Haryana - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 56 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 12 | 1% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1,134 | 94% |
| **Total Child deaths between1 yr to 5 yrs of age** | **1,202** |  |

| **Himachal Pradesh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 35** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **71,46,543** | |
| **CBR - SRS - 2013** | **16** | |
| **Estimated Live Births** | **1,14,345** | |
| **Reported Infant Deaths** | 1,127 | |
| **Estimated Infant Deaths** | 4,002 | |
| **Infant deaths per 1000 Estimated live Births** | 10 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.37 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 2.13 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 50 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 32 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 24 | 2.13% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 103 | 9% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 16 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 71 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 33 | 3% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 244 | 22% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 171 | 15% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 44 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 15 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 42 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.09% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 281 | 25% |

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| --- | --- | --- |
| **Himachal Pradesh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 13 | 59% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 8 | 36% |
| **Total Child deaths between1 yr to 5 yrs of age** | **22** |  |

| **Jammu & Kashmir - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 37** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **132,38,041** | |
| **CBR - SRS - 2013** | **17.5** | |
| **Estimated Live Births** | **2,31,666** | |
| **Reported Infant Deaths** | 682 | |
| **Estimated Infant Deaths** | 8,572 | |
| **Infant deaths per 1000 Estimated live Births** | 3 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 1.83 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.41 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 26 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 72 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 43 | 6.30% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 107 | 16% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 13 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 116 | 17% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 25 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 103 | 15% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 14 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 49 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 7 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 11 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 96 | 14% |

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| **Jammu & Kashmir - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 6 | 27% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 2 | 9% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 1 | 5% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 13 | 59% |
| **Total Child deaths between1 yr to 5 yrs of age** | **22** |  |

| **Jharkhand - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 37** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **350,74,000** | |
| **CBR - SRS - 2013** | **24.6** | |
| **Estimated Live Births** | **8,62,820** | |
| **Reported Infant Deaths** | 1,313 | |
| **Estimated Infant Deaths** | 31,924 | |
| **Infant deaths per 1000 Estimated live Births** | 2 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 0.86 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.06 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 166 | 13% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 26 | 2% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 3 | 0.23% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 64 | 5% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 2 | 0.2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 158 | 12% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 22 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 326 | 25% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 28 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 60 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 12 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 69 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.08% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 376 | 29% |

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| **Jharkhand - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 19 | 7% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 5 | 2% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 64 | 23% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 194 | 69% |
| **Total Child deaths between1 yr to 5 yrs of age** | **283** |  |

| **Karnataka - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 31** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **638,93,060** | |
| **CBR - SRS - 2013** | **18.3** | |
| **Estimated Live Births** | **11,69,243** | |
| **Reported Infant Deaths** | 7,092 | |
| **Estimated Infant Deaths** | 36,247 | |
| **Infant deaths per 1000 Estimated live Births** | 6 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.35 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.45 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 291 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 704 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 98 | 1.38% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 1,369 | 19% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 79 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 1,453 | 20% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 155 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1,274 | 18% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 193 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 327 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 18 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 64 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 3 | 0.04% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1,064 | 15% |

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| **Karnataka - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 56 | 12% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 3 | 1% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 32 | 7% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 2 | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 392 | 81% |
| **Total Child deaths between1 yr to 5 yrs of age** | **485** |  |

| **Kerala - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 12** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **344,07,383** | |
| **CBR - SRS - 2013** | **14.7** | |
| **Estimated Live Births** | **5,05,789** | |
| **Reported Infant Deaths** | 173 | |
| **Estimated Infant Deaths** | 6,069 | |
| **Infant deaths per 1000 Estimated live Births** | 0 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 0.14 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.11 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 6 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 3 | 1.73% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 26 | 15% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 11 | 6% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 20 | 12% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 19 | 11% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 20 | 12% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 23 | 13% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 8 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0.0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 37 | 21% |

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| **Kerala - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 2 | 15% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 11 | 85% |
| **Total Child deaths between1 yr to 5 yrs of age** | **13** |  |

| **Lakshadweep - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 24** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **67,866** | |
| **CBR - SRS - 2013** | **14.8** | |
| **Estimated Live Births** | **1,004** | |
| **Reported Infant Deaths** | 6 | |
| **Estimated Infant Deaths** | 24 | |
| **Infant deaths per 1000 Estimated live Births** | 6 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 3.98 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.00 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 3 | 50% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | - | 0% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 1 | 17% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | - | 0% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 1 | 17% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1 | 17% |

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| **Lakshadweep - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0.0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1 | 100% |
| **Total Child deaths between1 yr to 5 yrs of age** | **1** |  |

| **Madhya Pradesh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 54** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **778,69,620** | |
| **CBR - SRS - 2013** | **26.3** | |
| **Estimated Live Births** | **20,47,971** | |
| **Reported Infant Deaths** | 23,391 | |
| **Estimated Infant Deaths** | 1,10,590 | |
| **Infant deaths per 1000 Estimated live Births** | 11 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 7.44 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.85 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 2,741 | 12% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 979 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 296 | 1.27% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 1,502 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 106 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 4,228 | 18% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 522 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 5,779 | 25% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 819 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 1,087 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 113 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 651 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 8 | 0.03% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 4,560 | 19% |

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| **Madhya Pradesh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 324 | 8% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 44 | 1% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 495 | 12% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 3 | 0.1% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 3,104 | 78% |
| **Total Child deaths between1 yr to 5 yrs of age** | **3,970** |  |

| **Maharashtra - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 24** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **1192,09,956** | |
| **CBR - SRS - 2013** | **16.5** | |
| **Estimated Live Births** | **19,66,964** | |
| **Reported Infant Deaths** | 13,574 | |
| **Estimated Infant Deaths** | 47,207 | |
| **Infant deaths per 1000 Estimated live Births** | 7 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.75 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.68 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 1,995 | 15% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 626 | 5% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 256 | 1.89% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 1,398 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 169 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 2,871 | 21% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 458 | 3% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 2,460 | 18% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 458 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 553 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 16 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 9 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 4 | 0.03% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 2,301 | 17% |

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| --- | --- | --- |
| **Maharashtra - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 211 | 7% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 141 | 4% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 672 | 21% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 12 | 0.38% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 2,158 | 68% |
| **Total Child deaths between1 yr to 5 yrs of age** | **3,194** |  |

| **Manipur - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 10** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **30,08,554** | |
| **CBR - SRS - 2013** | **14.7** | |
| **Estimated Live Births** | **44,226** | |
| **Reported Infant Deaths** | 93 | |
| **Estimated Infant Deaths** | 442 | |
| **Infant deaths per 1000 Estimated live Births** | 2 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 0.95 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.07 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 4 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 4 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 10 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 9 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 15 | 16% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 3 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 13 | 14% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 5 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 4 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 26 | 28% |

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| --- | --- | --- |
| **Manipur - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 1 | 7% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 2 | 13% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 1 | 7% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 11 | 73% |
| **Total Child deaths between1 yr to 5 yrs of age** | **15** |  |

| **Meghalaya - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 47** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **31,25,365** | |
| **CBR - SRS - 2013** | **23.9** | |
| **Estimated Live Births** | **74,696** | |
| **Reported Infant Deaths** | 2,511 | |
| **Estimated Infant Deaths** | 3,511 | |
| **Infant deaths per 1000 Estimated live Births** | 34 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 10.78 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 1.00 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 297 | 12% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 94 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 13 | 0.52% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 108 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 5 | 0.2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 92 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 7 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 214 | 9% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 50 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 512 | 20% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 76 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 349 | 14% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 4 | 0.16% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 690 | 27% |

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| **Meghalaya - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 77 | 14% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 46 | 9% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 110 | 20% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 11 | 2.0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 296 | 55% |
| **Total Child deaths between1 yr to 5 yrs of age** | **540** |  |

| **Mizoram - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 35** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **11,56,219** | |
| **CBR - SRS - 2013** | **16.1** | |
| **Estimated Live Births** | **18,615** | |
| **Reported Infant Deaths** | 447 | |
| **Estimated Infant Deaths** | 652 | |
| **Infant deaths per 1000 Estimated live Births** | 24 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 8.86 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.86 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 14 | 3% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 26 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 2 | 0.45% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 39 | 9% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 1 | 0.22% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 47 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 2 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 39 | 9% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 11 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 83 | 19% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 9 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 34 | 8% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 2 | 0.45% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 138 | 31% |

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| **Mizoram - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 11 | 29% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 2 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 6 | 16% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 19 | 50% |
| **Total Child deaths between1 yr to 5 yrs of age** | **38** |  |

| **Nagaland - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 18** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **20,59,762** | |
| **CBR - SRS - 2013** | **15.4** | |
| **Estimated Live Births** | **31,720** | |
| **Reported Infant Deaths** | 125 | |
| **Estimated Infant Deaths** | 571 | |
| **Infant deaths per 1000 Estimated live Births** | 4 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 2.14 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.03 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 3 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 13 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 31 | 25% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 12 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 9 | 7% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 25 | 20% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 4 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 1 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 26 | 21% |

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| **Nagaland - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 5 | 25% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 1 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 4 | 20% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 10 | 50% |
| **Total Child deaths between1 yr to 5 yrs of age** | **20** |  |

| **Odisha - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 51** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **436,09,925** | |
| **CBR - SRS - 2013** | **19.6** | |
| **Estimated Live Births** | **8,54,755** | |
| **Reported Infant Deaths** | 12,838 | |
| **Estimated Infant Deaths** | 43,592 | |
| **Infant deaths per 1000 Estimated live Births** | 15 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 7.74 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 2.76 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 1,207 | 9% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 355 | 3% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 216 | 1.68% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 1,410 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 162 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 1,589 | 12% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 710 | 6% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 2,054 | 16% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1,275 | 10% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 686 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 42 | 0.33% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 164 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.01% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 2,967 | 23% |

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| **Odisha - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 159 | 9% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 17 | 0.9% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 208 | 11% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0.0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1,474 | 79% |
| **Total Child deaths between1 yr to 5 yrs of age** | **1,858** |  |

| **Puducherry - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 17** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **14,87,495** | |
| **CBR - SRS - 2013** | **15.7** | |
| **Estimated Live Births** | **23,354** | |
| **Reported Infant Deaths** | 49 | |
| **Estimated Infant Deaths** | 397 | |
| **Infant deaths per 1000 Estimated live Births** | 2 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 1.76 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.17 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 6 | 12% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 15 | 31% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 6 | 12% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 11 | 22% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 2 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 3 | 6% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 2 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 4 | 8% |

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| **Puducherry - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 2 | 18% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0.0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 9 | 82% |
| **Total Child deaths between1 yr to 5 yrs of age** | **11** |  |

| **Punjab - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 26** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **290,78,482** | |
| **CBR - SRS - 2013** | **15.7** | |
| **Estimated Live Births** | **4,56,532** | |
| **Reported Infant Deaths** | 1,510 | |
| **Estimated Infant Deaths** | 11,870 | |
| **Infant deaths per 1000 Estimated live Births** | 3 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 1.57 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.31 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 34 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 26 | 2% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 4 | 0.26% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 55 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 4 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 92 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 20 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 509 | 34% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 115 | 8% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 105 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 45 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 110 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 391 | 26% |

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| --- | --- | --- |
| **Punjab - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 38 | 10% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 21 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 56 | 14.0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 284 | 71% |
| **Total Child deaths between1 yr to 5 yrs of age** | **400** |  |

| **Rajasthan - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 47** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **733,34,599** | |
| **CBR - SRS - 2013** | **25.6** | |
| **Estimated Live Births** | **18,77,366** | |
| **Reported Infant Deaths** | 17,343 | |
| **Estimated Infant Deaths** | 88,236 | |
| **Infant deaths per 1000 Estimated live Births** | 9 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 5.98 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.73 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 2,280 | 13% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 1,707 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 499 | 2.88% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 920 | 5% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 47 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 2,211 | 13% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 253 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 4,103 | 24% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 579 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 945 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 63 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 183 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 2 | 0.01% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 3,551 | 20% |

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| **Rajasthan - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 261 | 21% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 26 | 2% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 62 | 5% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 2 | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 876 | 71% |
| **Total Child deaths between1 yr to 5 yrs of age** | **1,227** |  |

| **Sikkim - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 22** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **6,42,503** | |
| **CBR - SRS - 2013** | **17.1** | |
| **Estimated Live Births** | **10,987** | |
| **Reported Infant Deaths** | 106 | |
| **Estimated Infant Deaths** | 242 | |
| **Infant deaths per 1000 Estimated live Births** | 10 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.28 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.36 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 2 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 6 | 6% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 1 | 0.94% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 9 | 8% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 12 | 11% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 2 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 18 | 17% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 14 | 13% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 4 | 4% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 37 | 35% |

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| **Sikkim - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 1 | 7% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | - | 0% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 13 | 93% |
| **Total Child deaths between1 yr to 5 yrs of age** | **14** |  |

| **Tamilnadu - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 21** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **740,80,036** | |
| **CBR - SRS - 2013** | **15.6** | |
| **Estimated Live Births** | **11,55,649** | |
| **Reported Infant Deaths** | 5,032 | |
| **Estimated Infant Deaths** | 24,269 | |
| **Infant deaths per 1000 Estimated live Births** | 4 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 3.38 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.36 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 94 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 724 | 14% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 129 | 2.56% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 1,026 | 20% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 44 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 834 | 17% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 84 | 2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 1,233 | 25% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 159 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 107 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 7 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 18 | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 573 | 11% |

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| **Tamilnadu - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 13 | 8% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 5 | 3% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 18 | 10% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 1 | 1% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 135 | 78% |
| **Total Child deaths between1 yr to 5 yrs of age** | **172** |  |

| **Telangana - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 39\*** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **365,82,881** | |
| **CBR - SRS - 2013** | **17.4** | |
| **Estimated Live Births** | **6,36,542** | |
| **Reported Infant Deaths** | 946 | |
| **Estimated Infant Deaths** | 24,825 | |
| **Infant deaths per 1000 Estimated live Births** | 1 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 0.96 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.01 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 41 | 4% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 17 | 2% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | - | 0.00% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 80 | 8% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 2 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 197 | 21% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 2 | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 279 | 29% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 5 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 51 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 14 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.11% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 257 | 27% |
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*\*We have considered IMR and CBR of Telangana same as of Andhra Pradesh*

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| **Telangana - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 3 | 2% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 8 | 6% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 130 | 92% |
| **Total Child deaths between1 yr to 5 yrs of age** | **141** |  |

| **Tripura - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 26** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **38,70,008** | |
| **CBR - SRS - 2013** | **13.7** | |
| **Estimated Live Births** | **53,019** | |
| **Reported Infant Deaths** | 496 | |
| **Estimated Infant Deaths** | 1,378 | |
| **Infant deaths per 1000 Estimated live Births** | 9 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 4.73 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.13 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 14 | 3% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 51 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 4 | 0.81% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 73 | 15% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 48 | 10% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 65 | 13% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 3 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 90 | 18% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 6 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 12 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 130 | 26% |

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| **Tripura - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 15 | 31% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 1 | 2% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 7 | 14% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 26 | 53% |
| **Total Child deaths between1 yr to 5 yrs of age** | **49** |  |

| **Uttar Pradesh - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 50** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **2156,84,744** | |
| **CBR - SRS - 2013** | **27.2** | |
| **Estimated Live Births** | **58,66,625** | |
| **Reported Infant Deaths** | 2,052 | |
| **Estimated Infant Deaths** | 2,93,331 | |
| **Infant deaths per 1000 Estimated live Births** | 0.3 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 0.23 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.00 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 265 | 13% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 107 | 5% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 5 | 0.24% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 179 | 9% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | - | 0% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 249 | 12% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 4 | 0.2% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 551 | 27% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 11 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 146 | 7% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 37 | 2% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 125 | 6% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | 1 | 0.05% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 372 | 18% |

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| **Uttar Pradesh - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 21 | 8% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 13 | 5% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 37 | 13% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 2 | 1% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 202 | 73% |
| **Total Child deaths between1 yr to 5 yrs of age** | **275** |  |

| **Uttarakhand - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 32** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **107,31,458** | |
| **CBR - SRS - 2013** | **18.2** | |
| **Estimated Live Births** | **1,95,313** | |
| **Reported Infant Deaths** | 358 | |
| **Estimated Infant Deaths** | 6,250 | |
| **Infant deaths per 1000 Estimated live Births** | 2 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 1.19 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 0.06 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 19 | 5% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 13 | 4% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 3 | 0.84% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 58 | 16% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 2 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 67 | 19% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 3 | 1% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 76 | 21% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 3 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 18 | 5% |
| **Number of cases of Infant or Child deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 5 | 1% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Fever related** | 11 | 3% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being Measles** | - | 0.00% |
| **Number of cases of Infant or Child deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 80 | 22% |

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| **Uttarakhand - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 - 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 8 | 21% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 8 | 21% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | - | 0% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 23 | 59% |
| **Total Child deaths between1 yr to 5 yrs of age** | **39** |  |

| **West Bengal - Causes of Infant Deaths - HMIS - 2015 - 16 - IMR ( SRS Sep 2014 for 2013 ) = 31** | | |
| --- | --- | --- |
| **Estimated Population - 2013** | **950,48,563** | |
| **CBR - SRS - 2013** | **16** | |
| **Estimated Live Births** | **15,20,777** | |
| **Reported Infant Deaths** | 16,730 | |
| **Estimated Infant Deaths** | 47,144 | |
| **Infant deaths per 1000 Estimated live Births** | 11 | |
| **Early Neonatal deaths per 1000 Estimated live Births** | 8 | |
| **Late Neonatal deaths per 1000 Estimated live Births** | 1 | |
|  | **Total** | **%ge against Total Infant Deaths reported** |
| **Number of cases of Infant deaths within 24 hrs of birth** | 1,544 | 9.23% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Sepsis** | 1,635 | 9.77% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Sepsis** | 624 | 3.73% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being Asphyxia** | 3,556 | 21.26% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being Asphyxia** | 203 | 1.21% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being LBW** | 2,951 | 17.64% |
| **Number of cases of Infant deaths one week to 4 weeks of birth with the probable cause being LBW** | 378 | 2.26% |
| **Number of cases of Infant deaths 24 hours to one week of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 2,459 | 14.70% |
| **Number of cases of Infant deathsone week to 4 weeks of birth with the probable cause being other than Sepsis, Asphyxia and LBW** | 496 | 2.96% |
| **Number of cases of Infant deaths between 1 month to 11 months of age with the probable cause being Pneumonia** | 665 | 3.97% |
| **Number of cases of Infant deaths between 1 month to 11 months of age with the probable cause being Diarrhoea** | 20 | 0.12% |
| **Number of cases of Infant deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 141 | 0.84% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being Measles** | 20 | 0.12% |
| **Number of cases of Infant deaths between 1 month to 11 month of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 2,038 | 12.182% |

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| **West Bengal - Causes of Child Deaths ( between 1 yr to 5 yrs ) - HMIS - 2015 – 16** | | |
| **Types of Diseases** | **Total** | **%ge against Total Child Deaths reported** |
| **Number of cases of Child deaths1 yr to 5 yrs of age with the probable cause being Pneumonia** | 87 | 6.5% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being Diarrhoea** | 5 | 0.4% |
| **Number of cases of Child deaths between1 yr to 5 yrsof age with the probable cause being Fever related** | 43 | 3.2% |
| **Number of cases of Child deaths between 1 yr to 5 yrs of age with the probable cause being Measles** | 14 | 1.1% |
| **Number of cases of Child deaths between1 yr to 5 yrs of age with the probable cause being other than Pneumonia, Diarrhoea, Fever related and Measles** | 1,182 | 89% |
| **Total Child deaths between1 yr to 5 yrs of age** | **1,331** |  |