



| Programmatic Data Captured  |
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| <ul style="list-style-type: none"> <li>▶ Number of vaccinations performed</li> <li>▶ Number of new patients</li> <li>▶ Number of patients that did not come</li> <li>▶ Coverage rates for all antigens</li> <li>▶ Disease surveillance data</li> <li>▶ Refrigerator temperature monitoring</li> </ul> |

| Stock Data Captured  |
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| <ul style="list-style-type: none"> <li>▶ Stock used during period</li> <li>▶ Stock remaining at close of period</li> <li>▶ Stock received during period</li> <li>▶ Stock wasted, lost, damaged, discarded, and returned during period</li> </ul> |

| Challenges  |
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| <ul style="list-style-type: none"> <li>▶ Census data is outdated, leading to poor forecasts &amp; coverage rates &gt; 100%</li> <li>▶ Data has high error rates from the Community Health Worker all the way up the chain</li> <li>▶ 2 - 3 month delay between data capture and visibility at Nat'l level</li> <li>▶ Frequent power outages &amp; CCE break-downs pose risk to vaccine quality at regional level and below</li> <li>▶ Vehicle break-downs and fuel shortages pose challenges to on-time delivery</li> </ul> |