Gavi Alliance Supply Chain Strategy

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Ambitious Ambition 1970s – 1990s – Today



If we help countries put in place the supply chain fundamentals...





Potent Providing a high level of immunity

Available

In the right

place at the

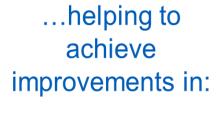
right time

...and systems will be

...then vaccines

will be

Efficient Resources used for best purpose





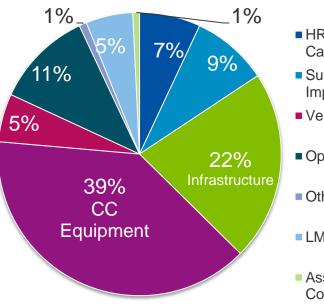
Under-5 mortality



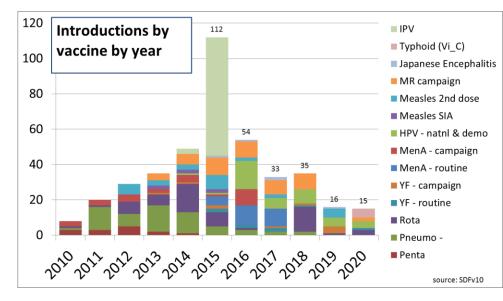
Deliver Impact Sustainable improvements to coverage & equity

\$203M in supply chain strengthening investments

Country proposals recommended for approval 2012-2014



- HR (Training & Capacity Building)
- Supply Chain System Improvements
- Vehicles
- Operating Expenses
- Other
- LMIS & Data
- Assessments (EVM & Cold Chain)



150 projected vaccine introductions 2016-2020



Focused Urgency Implementation Plan aligning Alliance partners and resources towards shared 2020 outcomes

At least 10 countries have followed **an evidencebased design process** to improve effectiveness and addresses sustainable management of vaccines and other health commodities

All countries **implementing a comprehensive immunisation SC management plan**, incorporated in national strategic plans and budgets



Right equipment is in the right place to meet current and planned vaccines, decreased maintenance requirements and lower running costs; Robust equipment management systems are in place.

Countries have **dedicated and competent immunisation supply chain leaders**, with adequate numbers of skilled, competent, accountable, motivated, and empowered personnel

All countries using **data to oversee and manage** key aspects of their immunisation supply chain, including availability, strorage and transport quality, and efficiency







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