

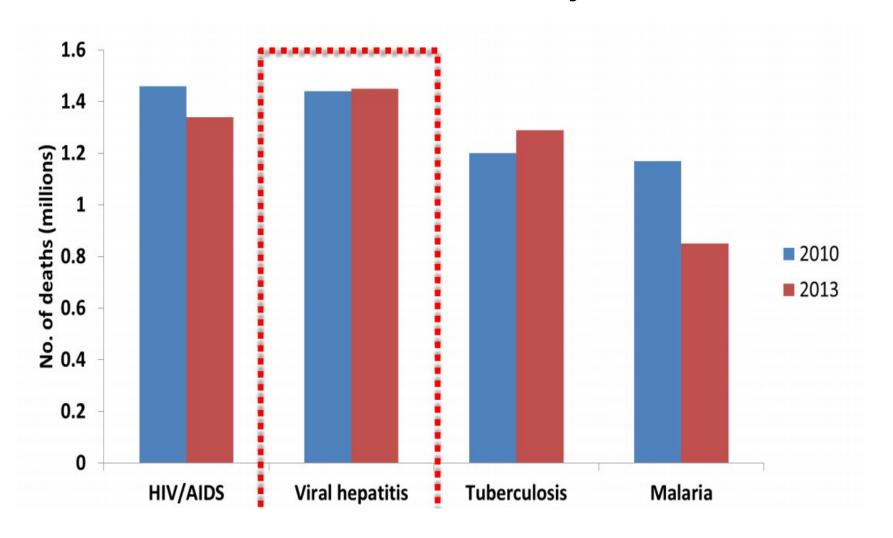
Towards HCV Global Elimination



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Number of deaths/year from selected conditions, Global Burden of Disease Study 2010 and 2013



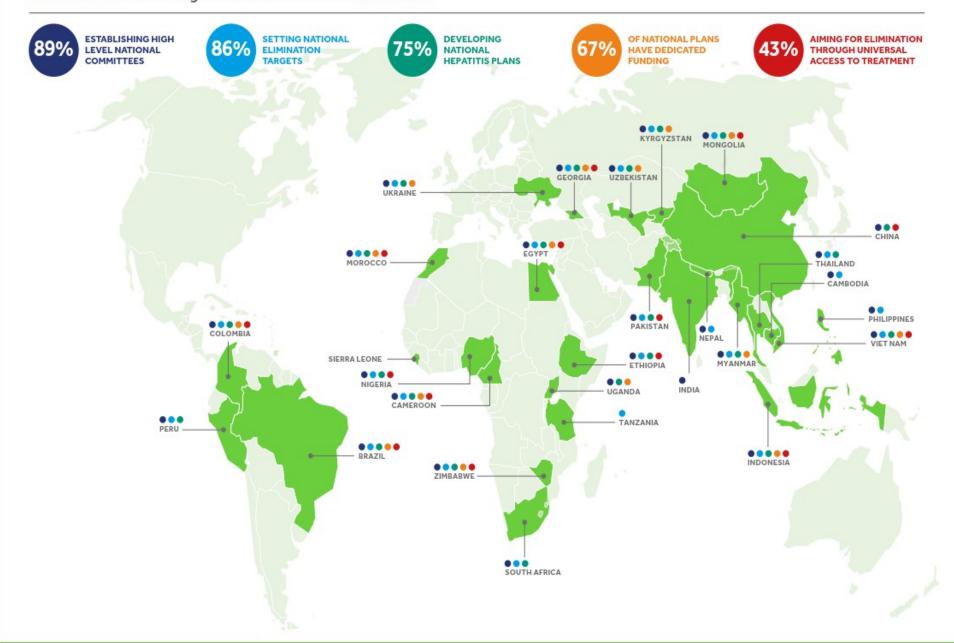
WHO Global hepatitis report, 2017

- •Globally, an estimated 71 million people have chronic hepatitis C infection.
- •A significant number of those who are chronically infected will develop cirrhosis or liver cancer.
- •Approximately 400 000 people die each year from hepatitis C, mostly from cirrhosis and hepatocellular carcinoma.
- •Antiviral medicines can cure more than 95% of persons with hepatitis C infection, thereby reducing the risk of death from liver cancer and cirrhosis, but access to diagnosis and treatment is low.

ELIMINATE HEPATITIS



28 countries accounting for 70% of the burden take action

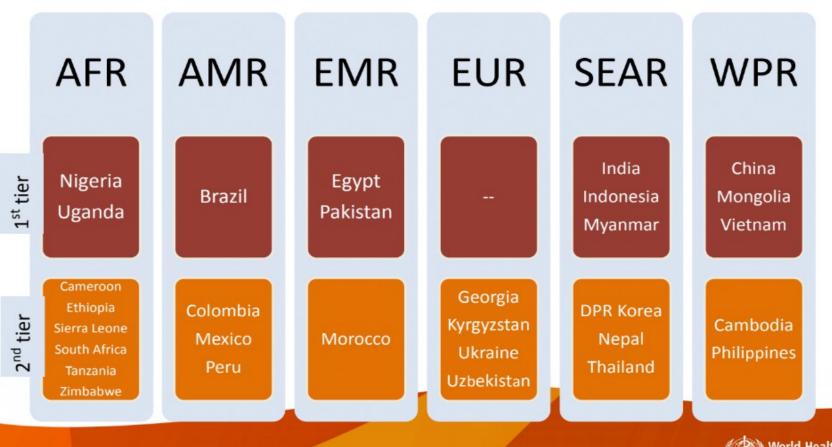


Country capacity building and technical support

Global Hepatitis Programme



Hepatitis focus countries





Building a comprehensive national response

Preparing

- Assessing disease and response situation
- Setting up governance structures

Response

- National planning (strategy to action)
- Costing, investment cases
- Adaptation of WHO guidelines
- Access to vaccines, diagnostics and medicines
- Initiating/scaling up prevention and treatment programs

Monitoring

Monitoring the disease and the response

Challenges and the future

- Growing interest at the national level, but more advocacy is needed at a political level to ensure appropriate country response.
- Costs of diagnostics and medicines are still seen as a major barrier to country implementation.
- There is an urgent need for more country investment cases that help to propel action.

