Zero by 30 - The road ahead

13th Meeting of the Partners for Rabies Prevention

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A Phased Approach To Achieve The Goal Of Zero By 30

Phase 1: START UP

2018-2020

Phase 2: SCALE UP

2021-2025

Phase 3: MOP UP

2026-2030

Building a strong foundation

Scaling up

Engaging remaining endemic countries

- Normative tools and structures
- National rabies elimination plans
- Coordinated regional efforts

- Refinement and improvement
- Global expansion of efforts
- Implementation of national plans
- Uptake of technical guidance and tools
- Continued support as communities, nations and regions advance to reach Zero by 30
- The last mile



Establishing the UAR Forum

The United Against Rabies Forum

The United Against Rabies Forum is an inclusive network of public and private sector organisations, experts, development partners and civil society, committed to working together to end human deaths from dog-mediated rabies.



The Forum was launched in 2020 by FAO, WOAH and WHO (the Tripartite) with the aim of accelerating and implementing a One Health approach as agreed in Zero by 30: the global strategic plan to end human deaths from dog-mediated rabies by 2030.

The United Against Rabies Forum Steering Group, chaired by Lord Trees of the United Kingdom, sets the strategic direction of the United Against Rabies Forum.



https://www.unitedagainstrabies.org/

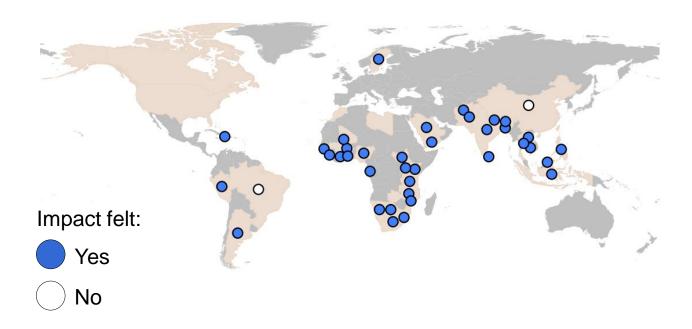
Given COVID-19, where are we now?

All three pillars of rabies elimination were badly affected

- Disrupted provisioning of human and dog biologicals, reduced volumes and distribution challenges
- Closures of dedicated bite treatment centers
- Difficulties travelling for vaccination or to conduct investigation and surveillance activities
- Fear of COVID-19 decreased health seeking of bite victims at health clinics
- Gavi's Vaccine Investment Strategy remains on hold
- Financial resources allocated to rabies were reduced
- Education activities were most affected due to longterm school closures
- Surveillance, notoriously weak, was further depowered

"Momentum that was gaining has been lost"

Dog vaccination campaigns disrupted





Given COVID-19, where are we now?

In the long term, there can be positive repercussions of COVID-19 on rabies and One Health

- Improved telemedicine and online services
- No traffic so easier to catch dogs
- Drive through vaccination in urban areas
- Local community health workers to vaccinate dogs
- Capacity built in rabies supporting
- Contact tracing
- Expertise from rabies used for modeling and forecasting COVID-19
- Laboratory diagnosis reprogrammed
- Stronger regional coordination
- Increased awareness about the importance of One Health





Raising Awareness For Rabies And One Health

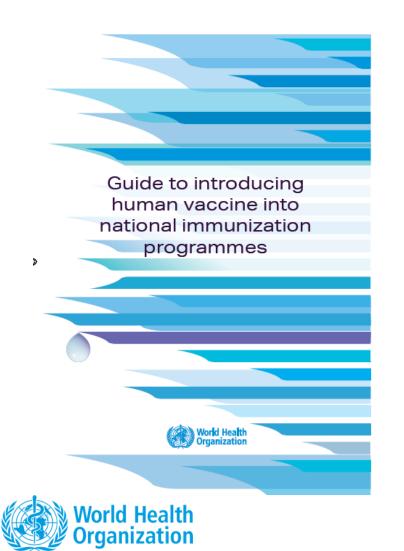
- Launch of new companion document to the WHO Roadmap for NTDs:
 - One Health: Approach for action against neglected tropical diseases 2021–2030
- Open WHO Online course: <u>Rabies and One Health</u>
- Insertion of Rabies into the <u>FAO-OIE-UNEP-WHO</u> <u>Action Plan for One Health</u>







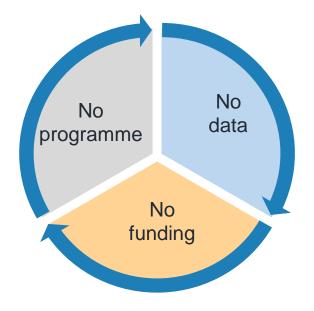
Introducing Human Rabies Vaccine Into National Programmes



- Rabies was added to GAVI's <u>Vaccine Investment Strategy</u> for 2021-2025
- Support countries to inform policy discussions and operational planning to introduce or expand rabies PEP into a national immunization programme
- Highlight considerations specific to rabies PEP affecting integration into existing systems, implementation, and monitoring and evaluation
- Sharing examples of rabies PEP delivery in different countries
- If there is an option, should we include <u>OIE endorsement of rabies</u> <u>programmes</u> as criteria?

Reinforcement Of Surveillance Systems

- Health system strengthening
- Support countries to collect Minimum Rabies Indicators
- Strengthen not only collection but also analysis of data, dissemination including global reporting



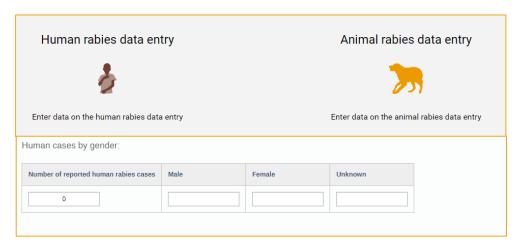




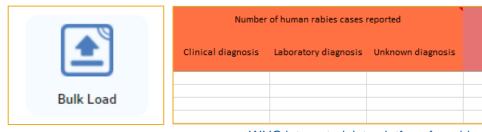
Global reporting to WHO

- Data collected and shared by National Focal Point
 - User-specific, online tool
 - Includes a dashboard to view integrated global data countries
- Streamline and facilitate reporting on health facility level
 - WHO Toolkit for Routine Health Information Systems (RHIS) Data¹
 - Rabies module in development

Upload data directly via the online portal



Or using an excel template via the 'Bulk Load' app



WHO integrated data platform for rabies



Thank you

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