

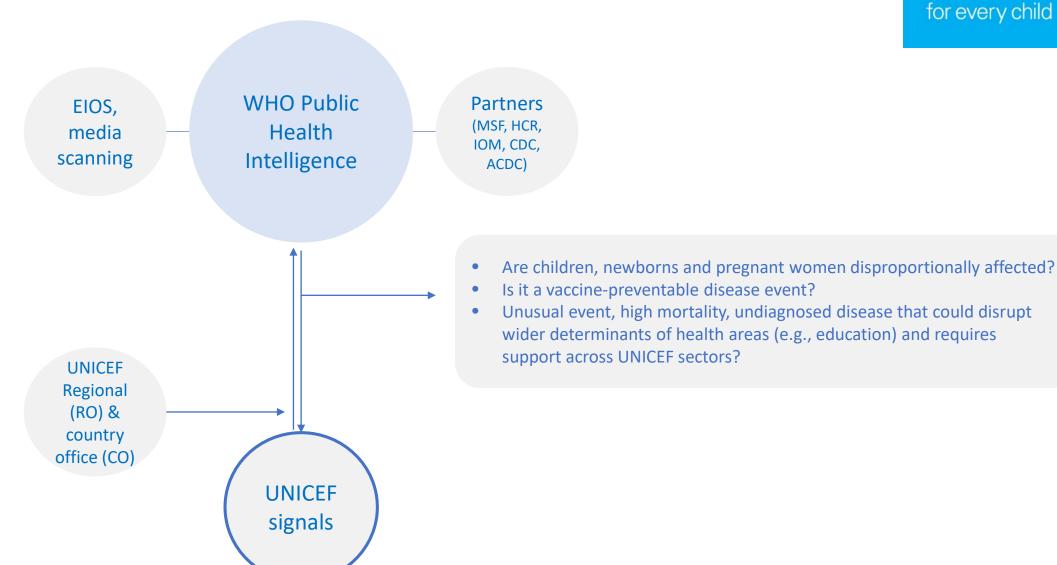
UNICEF collaborative work with WHO on signals



UNICEF – Signal/alert sources and triage







PHE Alert communication within UNICEF



			for every child	
	Action	Headquarter		
Within 24 hours	Notification	 Alert/signals received and entered into the UNICEF signal tracker for monitoring Depending on source of alert, notify RO/CO, HQ relevant section, Emergency Programmes (EMOPS), UNICEF senior management, WHO or Global Outbreak Alert Response Network (GOARN) and request for additional information if available. UNICEF provides RO and CO with relevant technical guidance as required. 		
Within 24-48 hours	Assessment	 As required, UNICEF Associate Director HEPR (Health Emergency Preparedness and Roof Executive Director. Based on discussion with RO, HQ PHE Unit to propose a 3-level technical call (CO, RO,)ffice
Within 7 days	If a response is warranted (Scale, Urgency, Complexity and Country Capacity)	engagement may also depend on the emergency level attributed by WHO.	obal coordination.	
If event is disc	arded	PHE unit to notify relevant colleagues and partners. Event is closed in the PHE signal trace	ker.	

Example - Diphtheria outbreak Mauritania October 2023



24 Oct: Signal received from WHO PHI

Diphtheria outbreak
Mauritania/Fassala.
Signal shared with RO

26 Oct: Activation of 383
community health workers to
support Risk Communication and
Community Engagement (RCCE).
Ongoing funding to support
vaccination of zero dose children
in the area. Logistical support for
vaccine supported





25 Oct: RO shared signal with CO. CO set Meeting with MOH and WHO

Added value for UNICEF



By working closely with WHO Public Health Intelligence (PHI) team, UNICEF:

- ✓ Timely access to signals everyday
- √ Timely information to senior management, RO and CO, and across all UNICEF sectors
- ✓ Reactivity and timely response and coordination UNICEF-WHO at field level
- ✓ Better focus on our mandates, which are different from WHO

Working towards better coordination between UNICEF and WHO at regional and country level for signal monitoring and follow-up



Thank you

