

Omgang met EWRS, WHO-EIS en NFP-IHR berichten – COVID-							
Bijgewerkt tot	datum:	tijd vanaf:	tijd tot:				
Datum binnenkomst	Tijd binnenkomst	Land dat het bericht post	Soort bericht: EWRS-notification (alert of other), EWRS-Selective Exchange, WHO-EIS, NFP-IHR	Inhoud: nieuwe gevallen, vraag ('hoe doen anderen dit' bv), contactonderzoek/ informatie	Antwoord of actie nodig? (niet elk bericht hoeft)	Actie afgehandeld? (ja, met datum, nvt)	Crios casus nummer
9.11.2020	11:41	EC	EWRS-selective exchange	Passenger Locator Forms project - sharing of EWRS users contact details	antwoord voor 13 uur		
9.11.2020	12:15		RTR	<p>The five countries reporting most new cases are: United States (110 693), India (45 903), France (38 619), Italy (32 614) and Poland (24 785).</p> <p>The five countries reporting most new deaths are: India (490), Iran (459), United States (459), Italy (331) and Russia (286).</p> <p>Belgium and France report a notable increase in the frequency of outbreaks and deaths amongst long-term care facility (LTCF) residents over the past 1-3 weeks. In Belgium, in 1-7 November, compared to the previous week, the average number of daily deaths amongst COVID-19 cases, was 66% higher for in-hospital deaths and 54% higher for in-LTCFs deaths. As of 5 November, France reports a striking increase in the number of cases and deaths amongst LTCF residents. To date, EU/EEA and the UK countries have reported up to 72% fatal COVID-19 cases have been amongst LTCF residents.</p> <p>Other news Influenza A(H5N1) Lao PDR Monitoring human cases (Restricted) Sources: WHO IHR</p> <p>Summary: On 6 November 2020, WHO via IHR notified about a confirmed case of human infection with avian influenza A(H5N1) in Saravane province, Lao Peoples Democratic Republic (Laos), a province close to the border with Vietnam. This is the third case of A(H5N1) in Laos reported to WHO since 2007. The case is a one-year-old girl who, on 13 October, developed symptoms of fever, productive cough, difficulty breathing and runny nose. The specimen was collected upon hospitalisation on 16 October. She was discharged on 19 October. Her specimen was tested for influenza by RT-PCR as part of the SARI sentinel surveillance, at the National Centre for Laboratory and Epidemiology (NCLE) and found positive for avian influenza A (H5) on 28 October. Subtyping subsequently revealed this case to be A(H5N1).</p>	nee, ter info. Pdf opgeslagen		



