19 August 2020 - The Ministry of Public Health and Population of Yemen reported 3307 suspected cases and 2 associated deaths during epidemiological week 28 (6 to 12 July) 2020 with 16% of the cases reported as severe. The cumulative total number of suspected cholera cases from 1 January to 12 July 2020 is 159 245 with 47 associated deaths (CF 0.03%). Children under five represent 23% of the total suspected cases during 2020. The outbreak has affected 22 of the 23 governorates and 296 of the 333 districts of Yemen (1.03%).
Suspected cholera cases at the country level started to be increasingly reported from week eight of 2019 and the trend continued until week 14 when the number of cases reach more than 29 500, the highest number of cases reported so far. Less cases have been reported in 2020 compared to the same period in 2019 showing 68% reduction. Currently, the trend is considered stable based on the average number of cases calculated between in the past 3 weeks (26 to 25).
The governorates reporting the highest number of suspected cases of cholera during 2020 are Al Hudaydah (25 450), Sana'a (23 542) and Taizz (19 337). An increased trend in treported cases was illustrated in Al Mahwit, Al Hudaydah, Al Jawf and Ib
Of a total of 1056 samples cultured at the central public health laboratories since January 2020, 87 have been confirmed as cholera-positive. During this period the governorate reporting the highest number of positive cultures were Taizz (57), Al Hudaydah (8) and Amran (6)
WHO continues to provide leadership and support for activities with health authorities and partners to respond to this ongoing cholera outbreak including case management surveillance and laboratory investigations; hotspot mapping and oral cholera vaccine (OCV) campaign planning; water, sanitation and hygiene (WaSH); and risk communication
to the monthly infectious hazard preparedness newsletter of WHO's Health Emergencies Programme for latest data and analysis on epidemic- and pandemic-prone Subscrib
diseases, as well as news on outbreak preparedness and response within WHO's Eastern Mediterranean Regio
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