



Media Scanning & Verification Cell



Media alert from the Media Scanning & Verification Cell, IDSP-NCDC.

Alert ID	Publication Date	Reporting Date	Place Name	News Source/Publication Language
5885	28.04.2020	28.04.2020	Mysuru Karnataka	www.timesofindia.com/English https://timesofindia.indiatimes.com/city/my suru/amid-pandemic-fears-mysuru-on-alert- for-dengue/articleshow/75413807.cms
Title:	Amid pandemic fears, Mysuru district -Karnataka on alert for dengue			
Action By CSU, IDSP –NCDC	Information communicated to DSU-Mysuru, SSU-Karnataka			
 Dengue cases in neighbouring Kodagu district have put the authorities in Mysuru district on alert. Two dengue cases were identified in Kodagu. A man from Sampaje and a girl from Sunticoppa tested positive for dengue. However, both also recovered. This year from January onwards the district has witnessed seven dengue cases. All of them have been cured, said Dr Mohan, district health officer. Even though Mysuru district health department reported zero dengue cases in April, the health department launched an awareness drive to ensure that it will not further burden the administrative machinery which is grappling with the Covid-19 pandemic. For last one week, the department launched door to door survey and awareness programmes along with the Covid 19 related activities. Seven dengue and 12 chikungunya cases have been reported from Mysuru district till March this year. Authorities say that last year half of those who tested positivefor dengue in the district were from Bengaluru as the patients were either studying or employed in Bengaluru. 				
Save Water- Save Life, 🚓 Save a tree- Don't print unless it's really necessary!				
Disclaimer:- This is a media alert subject to verification. Integrated Disease Surveillance Programme (IDSP), National Centre for Disease Control, Ministry Of Health & Family Welfare, Government of India 22-Sham Nath Marg, Delhi – 110 054 For more information please contact: Media Scanning & Verification Cell: - Phone (011)23946029 Email: - idsp-msc@nic.in, idsp-npo@nic.in Join us on fightp://www.facebook.com/pages/Media-Scanning-Verification-Cell-IDSPNCDC/137297949672921				

Dr Chidambar, district vector-borne diseases control officer, stated that all precautionary measures are being taken to contain the spread of dengue and chikungunya. Since people are at home during lockdown, it has become comparatively easier to ensure cleanliness in localities and prevent breeding of mosquitoes and spreading of the disease, he added.

Dr MG Satish Kumar of Columbia Asia Hospital said the lockdown has helped in keeping vector-borne diseases under check. He, however, warned that cases may go up during the monsoon.

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Ministry Of Health & Family Welfare, Government of India

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