



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
6907	03.08.2022	04.08.2022	Vadodara Gujarat	www.timesofindia.com/English https://timesofindia.indiatimes.com/city/vadodara/h1n1-cases-reach-116-in-vadodara-17-hospitalized/articleshowprint/93311616.cms
Title:	H1N1 cases reach 116 in Vadodara, 17 hospitalized, Gujarat			
Action By CSU, IDSP -NCDC	Information communicated to DSU – Vadodara, SSU- Gujarat			

In the state, swine flu numbers may be highest in Vadodara, but the death of a patient in the city recently revealed that the deceased was from Morbi and had taken ill there.

The number of swine flu cases reported in the city has now reached 116, including three detected on Tuesday.

These cases were detected from 274 tests, taking the positivity rate high to 42 per cent. Ten laboratories in the city including one at SSG Hospital are enabled for detecting swine flu infection.

Sources said that this was the second death in the city in past one month. However, the case history of the deceased septuagenarian who succumbed on Saturday revealed that he had taken severely ill and was brought to Vadodara by his kin for treatment.

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

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It is believed that the man caught the infection in Morbi itself.

The total number of patients also include 17 patients admitted to hospitals, of whom the condition of one is said to be serious and is on a bipap ventilator. The condition of the remaining 15 patients is said to be stable even as one is on oxygen support.

As many as 21 hospitals in the city have the facility to treat H1N1 patients. In all, 142 beds are available in isolation wards to treat such patients including two government hospitals having 20 beds.

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