



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
7317	20.03.2023	21.03.2023	Lucknow Uttar Pradesh	www.timesofindia.com/English https://timesofindia.indiatimes.com/city/lucknow/20-develop-fever-rashes-in-bakshi-ka-talab-area-in-lucknow/articleshowprint/98789758.cms
Title:	20 develop fever, rashes in Bakshi-ka-Talab area in Lucknow, Uttar Pradesh			
Action By CSU, IDSP -NCDC	Information communicated to DSU- Lucknow, SSU- Uttar Pradesh			

As many as 20 people, including nine children, developed fever and rashes on their bodies in Gaddinpurwa village of Bakshi-ka-Talab. According to the health department, their condition is stated to be stable and no one has been hospitalised.

A team of the health department, including chief medical officer and district surveillance officer, on Saturday inspected the area and took samples of infected patients which have been sent for examination. District Surveillance Officer (DSO) Dr Nishant Nirvan said, "We have inspected the area after receiving complaints of fever and red-rashes. Prima facie, there is no outbreak of measles or chickenpox. Samples have been collected and the outbreak will be confirmed once the reports come within a week. "Unhygienic conditions were prevailing in the area and we advised people to maintain cleanliness," he said.

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



<http://www.facebook.com/pages/Media-Scanning-Verification-Cell-IDSPNCDC/137297949672921>

twitter

<https://twitter.com/MSVC1>

