



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
6742	26.05.2022	27.05.2022	Nagpur Maharashtra	www.thelivenagpur.com/English https://thelivenagpur.com/2022/05/26/four- thalassemic-children-tested-positive-for-hiv-after- blood-transfusion/
Title:	Four 'thalassemic' children tested positive for HIV after blood transfusion in district Nagpur, Maharashtra			
Action By CSU, IDSP –NCDC	Information communicated to DSU – Nagpur, SSU- Maharashtra			

A shocking report of negligence has come forth from Nagpur as four thalassemic children have been tested positive for Human Immunodeficiency Virus (HIV) after a blood transfusion.

According to preliminary information, it is said that among the four children one has died. The four now HIV-positive children were provided blood for the treatment of Thalassemia.

The state health department has set up a high-level inquiry into the matter. A committee will be constituted by the health administration to inquire into the matter and strict action will be taken against those involved.

"4 children tested positive for HIV, out of them one died. Will take action against it. The inquiry will set up," Dr. RK Dhakate, Asst. Dy. Director, Health Department. He said the Food and Drugs Department (FDA) has also started a preliminary investigation into the case.

♦Save Water- Save Life, 寿 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: - <u>idsp-msc@nic.in</u>, <u>idsp-npo@nic.in</u> Join us on http://www.facebook.com/pages/Media-Scanning-Verification-Cell-IDSPNCDC/137297949672921

कदम स्वच्छता की ओ

twitter