



Media Scanning & Verification Cell



Alert ID	Publication Date	Reporting Date	Place Name	News Source/Publication Language
6415	12.11.2021	12.11.2021	Vadodara Gujarat	www.timesofindia.com/English https://timesofindia.indiatimes.com/city/vadodara/hor se-found-infected-with-glanders- disease/articleshow/87654007.cms
Title:	Horse found infected with glanders disease in district Vadodara, Gujarat			
Action By CSU, IDSP –NCDC	Information communicated to DSU- Vadodara, SSU - Gujarat			

The district administration in Chhota Udepur is on alert after a horse in Kawant taluka tested positive for glanders disease.

The disease control liaison officer issued a notification banning the movement of horses, mules and donkeys in the district.

Officials have also started collecting samples of all animals in Kawant taluka. Officials said that a horse in Kawant town was suffering from bacteria and on testing its sample, it turned out to be positive for glanders.

The horse will be euthanised and buried as per the protocols.

In March last year, five horses near Santrampur in Mahisagar district too had tested positive. Those horses too were euthanised and buried separately according to protocols.

Glanders is a fatal zoonotic disease that occurs primarily in horses, mules and donkeys, but can be contracted by other mammals too. It is caused by bacteria and affects the lungs and upper respiratory tract of the animal.

▲ 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
Itps://www.facebook.com/pages/Media-Scanning-Verification-Cell-IDSPNCDC/137297949672921

कदम स्वच्छता की ओ