

Did you know: Vitamin D helps reduce pulmonary tuberculosis symptoms in cows

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Before now, not only people but also tuberculosis in animals have been a problem. And tuberculosis at the southern European farm is an example.

The cows that live in this area have been infected with **pulmonary tuberculosis** from an infectious microbe from wild animals that live around such as wild boars, red deer .



Photo source: Internet.

On the mechanism of promoting the effectiveness of medical value on pulmonary tuberculosis in humans, a team of researchers from Surver University conducted experiments to add vitamin D content to cows' diets. tuberculosis.

Meanwhile, a part of infected cattle fed normal diets and did not take trace amounts of vitamin D.

Unexpectedly, the results showed that cows with tuberculosis who received vitamin D had higher levels of Vitamin D in their blood and the symptoms caused by TB showed a marked, significant decline. Meanwhile, cows without vitamin D supplementation still develop normal TB symptoms.



Photo source: Internet.

' *This is a new medical discovery of vitamin D in animals, and more or less, this method will contribute to lessening the burden on animal farm owners who are facing infectious tuberculosis as well. like saving more money when treating TB-infected pets* ' - F. Javier Salguero, a veterinary scientist at the University of Surrey, said in a statement.

This study has just been published in the Journal of Veterinary Research Science.

Huynh Dung (According to UPI)

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