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Sales And Distribution Management By Krishna K Havaldar Pdf DownloadA confirmed case of West Nile virus was discovered in St. Paul's East Side on Monday, the St. Paul Department of Public Health reported. The district health officer said the case is human-to-human transmission, and the case was seen in a 55-year-old St. Paul man who recently returned to Minnesota from an international trip. "The route of transmission for this virus remains under investigation," said Dr. Ann Schuchat, MD, principal federal public health coordinator for the U.S. Department of Health and Human Services. The infection was first detected in July 2018, but officials were not certain that it was the first WNV case in Minnesota. "This was the first time that a person with a confirmed West Nile infection was identified in Minnesota," said Dr. Joe Delaney, MD, medical director of infectious disease for the Minnesota Department of Health. According to National Center for Infectious Diseases, people who have been infected with West Nile virus usually experience fever and muscle aches, followed by headache, fatigue, and rash. It's usually a mild disease, but people with weakened immune systems, older adults and people who are overweight or have diabetes are at a higher risk. "We continue to monitor the situation in St. Paul and have been providing updates and guidance to medical providers," Dr. Delaney said. "Awareness is still a very important part of being able to diagnose WNV infection. Please continue to be alert to mosquito bites and other symptoms of infection." WNV is spread to humans through the bite of an infected mosquito. The virus is found in birds and horses and has been found in infected mosquitoes that bite humans. The disease is similar to dengue and is treated with the same drugs. University of Tennessee researchers have identified a honey bee gene that turns out to be a mediator of the mite-induced immune response. Their finding may lead to new ways of dealing with parasitic mites and the diseases they spread. "Until now, nobody knew what was making honeybees more susceptible to mites," said Jesse Schwartz, an assistant professor of molecular biology and microbiology. "We think this gene is the key to that." Previously, Schwartz and colleagues had shown that honeybees are more susceptible to infections by the mite Varroa jac c6a93da74d

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