

Immunology: Current Research



Middle East respiratory syndrome Corona MERS-COV

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Abstract

Middle East Respiratory Syndrome (MERS) is a respiratory illness. It is caused by a virus called Middle East Respiratory Syndrome Coronavirus, or MERS-CoV. This virus was first reported in 2012 in Saudi Arabia. It is different from any other coronaviruses that have been found in people before. Most MERS patients developed severe respiratory illness with symptoms of fever, cough and shortness of breath. Most people confirmed to have MERS-CoV infection have had severe acute respiratory illness with symptoms offever, cough, shortness of breath. Most MERS patients developed severe respiratory illness About 3 or 4 out of every 10 patients reported with MERS have died. MERS-CoV likely came from an animal source in the Arabian Peninsula1. MERS-CoV has spread from ill people to others through close contactIn addition to humans, MERS-CoV has been found in camels in several countrie.

Biography

Monirah has her Bachelor's degree in Biology from King Faisal university ,Certified Infection control specialist from Saudi commission for health specialties.



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