

How does COVID-19 spread?

	Yes	Maybe	Probably not	No	Explanation
Across 0 – 3 feet	X				The further you are from someone who is coughing or sneezing, the better.
Across 3 – 6 feet		X			
Across 6 feet or more or through air ducts			X		
By people who do not appear ill		X			
On surfaces touched by an infected person within the last 2 hours	X				Cleaning frequently touched surfaces a few times a day is good for cutting down the risk of infection.
On surfaces touched by an infected person within the last 9 hours		X			
On surfaces touched by an infected person within the last 10 hours			X		
On surfaces cleaned with alcohol			X		
On hands washed with regular soap			X		Wash up, especially before touching your eyes, nose, and mouth and between touching your face and anything else.
On surfaces sanitized with a 60 percent or more alcohol solution			X		
From touching an infected surface and then touching eyes, nose, or mouth	X				
Through skin				X	
Through kissing	X				If you're close enough to kiss or get a sexually transmitted infection, you're already close enough to become infected by respiration.
Sexually		X			
From food handled by a sick person or within 6 feet of a sick person	X				
From pet owner to pet			X		

Information provided is based upon the best available knowledge, as of March 4, 2020.