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NEWS AND INFORMATION

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Coronavirus (COVID-19) Information & Resources for Restaurants

At a time when much is being communicated about the Coronavirus (COVID-19), the Missouri Restaurant Association is promoting fact-based decisions based on the best available information. MRA will do its utmost to ensure that you're equipped with the latest information to allow you to make the best decisions for your business.

You can access industry-specific guidance created by the National Restaurant Association <u>here</u>.

Learn more about MRA's continual ServSafe Manager Food Safety training and certification programs on the <u>MRA website</u>.

CORONAVIRUS	WHAT CAN YOU DO?
What is COVID-19 Coronavirus?	
Coronavirus is a respiratory illness first detected in Wuhan, China humans but now is spreading from person-to-person contact. (CDC), it's unclear how easily or sustainably this virus is spreadin contagious when an individual is most symptomatic, but there hu individual does not show any symptoms.	cording to the Centers for Disease Control and Prevention g between people. Typically, respiratory viruses are most
HOW IT SPREADS / SYMPTOMS	
COVID-19 Coronavirus Spreads:	Symptoms may appear in as few as 2 days to as long as 14 days after exposure:
COVID-14 Coronavirus spreads: The vice primarity spreads via respiratory droplets produced when an infected person sneezes or coughs. It spreads between people who are in close contact (within about 6 feet).	 Fever, cough and/or softwares of breath Fever, cough and/or softwares of breath For people who are ill with COVID-19, please follow CDC guidance on how to reduce the risk of spreading your illness to others: https://www.cdc.gov/coronavirus/2019-ncov/about/itepa-whan-sick.html
PREVENTION	
Currently there is no vaccine for COVID-19. The best mea	sure is to mode coming in contact with the views
 Wath hands with seap and water for at least 20 seconds or use an achieved based hand samitar that contains 60- 80% alcohol when water and seap are not walkble. Least and the second second second second second second second second second second second second second second second second second second second touched counters, downeds, tolets, phones, etc.). 	 Cover nose and mouth when coupling and sneeping with a tissue, then immediately discose of the tissue and useship/or if yet least 20 seconds. CDC recommends petiting a flw vaccine, taking everyds preventive actions to help stop the special of germs, and Laking the untrivial is procerible. Contrasting and the stop the special of germs, and Laking the untrivial is proceeding of germs, and Laking the untrivial is precentible. Contrastinus/CDE-noor/Lock/Deconstation:use-da. Until Contrasting 2018-noor/Lock/Deconstation:use-da. Until
MONITORING	
Keeping Employees Safe: What to do if an employee sho It is highly recommended that any employees who are show operation until they are symptom free. Keeping Customer Safe: What to do if a customer shows	ng flu-like symptoms should be excluded from the
According to the CDC, the spread of COVID-19 occurs when peo person. Some basic steps that could be taken are:	
 Provide the customer with additional napkins or tissues to un Make sure alcohol-based hand sanitizer is available for custo Be sure to clean and sanitize any objects or surfaces that ma 	mers to use
Bodily Fluid Event: What to do if there is a bodily fluid e	
If a customer or employee <u>vomits or has diarrhea</u> it is recomment that are in place for Norovirus be used	ded (AT THIS TIME) that the operations follows protocols
 Ensure the employee who is cleaning up the area is using Pe Segregate the area that has been containmated Dispose of any food that has been exposed Ensure any utensits that implif have been exposed are cleans Frequently clean and sanitize the area to include the floor, we Properly clean and sanitize the explorement that was used to clean 	id and sanitized als and any other objects contaminated by the incident
For additional recommendations and resource	ces, please visit

What is 2019-nCoV Coronavirus?

2019-nCoV (Coronavirus) is a virus that causes the COVID-19 respiratory illness. It was first detected in Wuhan, China. Typically, respiratory viruses are most contagious when an individual is most symptomatic, but there have been reports of the virus spreading when the affected individual does not show any symptoms.

Can the Coronavirus be spread through food, including refrigerated or frozen food? According to the CDC, "Coronaviruses are generally thought to be spread from person-toperson through respiratory droplets. Currently there is no evidence to support transmission of COVID-19 associated with food." View their most up-to-date list of resources <u>here</u>.

How are restaurants responding?

The foodservice industry follows strict local public health guidelines. To meet these guidelines, restaurants have safety protocols and best practices in place.

Recommendations for the Industry:

- Provide alcohol-based hand sanitizer stations throughout the restaurant.
- Increase cleaning and disinfecting frequency for high-touch surfaces.
- Closely monitor employee health. Reinforce personal hygiene and cough etiquette. Encourage symptomatic employees to stay home.
- Have employees disinfect all personal hard surfaces referenced on the product label.

