



## ·✕· **General Guidelines for Dine-in Restaurant and Bar Service** ·✕·

- Seating capacity is limited to 50% of normal seating.
- All tables have been positioned to maintain the required six feet of separation between parties or groups. This includes bar top seating.
- Tables of no more than 10 guests will be seated together.
- All staff complete a required daily entry health screening prior to entering the facility. Any employee exhibiting any symptoms will be immediately sent home for self-observation.
- Communication material is available, upon request, for guests informing them of our restaurant and bar practices as well as precautions being taken to prevent infection.
- The breakfast buffet has been temporarily closed.
- Guests are encouraged to maintain social distancing while waiting to be seated or at the bar when picking up to-go orders.
- As feasible guests will go through an entry health screening which includes temperature reading and basic health questions. Any guest exhibiting symptoms will not be permitted into the facility.
- All hosts, servers, and service staff are required to wear a non-medical grade face covering when the six feet social distancing is not possible.
- All kitchen staff are required to wear a non-medical grade face covering and gloves when handling food as consistent with FDA guidelines
- Shared condiment items for guests will be limited and when feasible single use packets will be provided.
- Single use paper menus will be provided to guests. They will also be encouraged to view the menu on their phones.
- All tables and bar tops will be covered with single use linens.
- Silverware will be presented in linen rolled single use napkins.
- All chairs and reusable condiments will be thoroughly disinfected in between uses.
- Outside seating will be encouraged when possible.
- All high-touch and public areas will be continuously disinfected throughout the business day and thoroughly cleaned and disinfected overnight.
- All cleaning and disinfectant products are CDC and CBC approved to combat the COVID-19 virus.