

**Triangulations of FBO proposals re Covid-19**

**OC Study**

**FBO Propositions**

- Compliance with the Covid-19 regulations & establishment is safe as possible
- measures as effective as possible against SARS-COV-2.

NB  
 SARS-COV-2 is an enveloped virus  
 Air phase spread  
 Contact spread (fomites)  
 Persistent to varying degrees on surfaces, dependent on material, temperature and relative humidity.

**PRESENCE**

**INTRODUCTION**

**SURVIVAL**

RECEIPT

outer pack removal

ENHANCED HEALTH MONITORING

staff

visitors

EXCLUSION / ISOLATION

staff

visitors

SAFE DISTANCING

staff (2m)

visitors (2m)

HAND WASHING

staff

visitors

PAYMENT

cash free sales

cleaning

disinfection\*

capacity area m<sup>2</sup>

capacity layout

traffic management

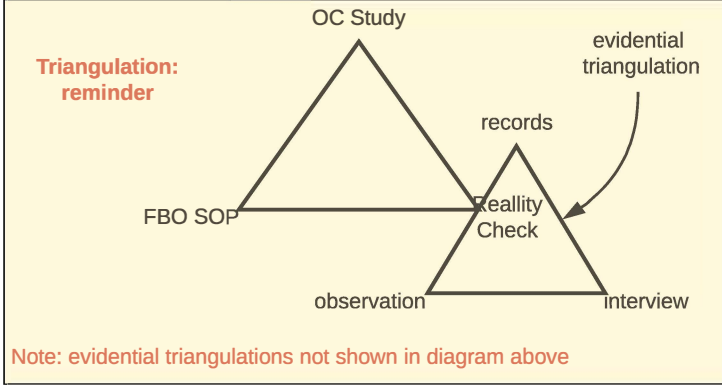
agent\*

contact time\*

temperature\*

dilution\*

time shift controls



Footnote\* { In compliance with ECDC technical report 'Disinfection of Environments in Healthcare and non Healthcare settings potentially contaminated with SARS-COV-2' March 2020  
 List N: Products with emerging viral pathogens and human coronavirus claims for use against SARS-COV-2. Date accessed: 19/05/2020. USA Environmental Protection Agency

**FCMS {FBO SOP}**

**Reality Check**