

# COVID Safety System and Certification

*Are your employees and those who visit your facility protected?*

## Ignorance *isn't* Bliss

### Did you know?

- Without the correct safety precautions, the entire facility must be shut down for 14 days.
- If your efforts to create and maintain a safe facility are not documented, you can be sued for failing to take "reasonable" precautions.
- Headaches and diarrhea are the most common first symptoms, not a fever.
- COVID can survive on surfaces for up to five days.
- Sneezes can remain in the air for up to 45 minutes.

## OUR MISSION

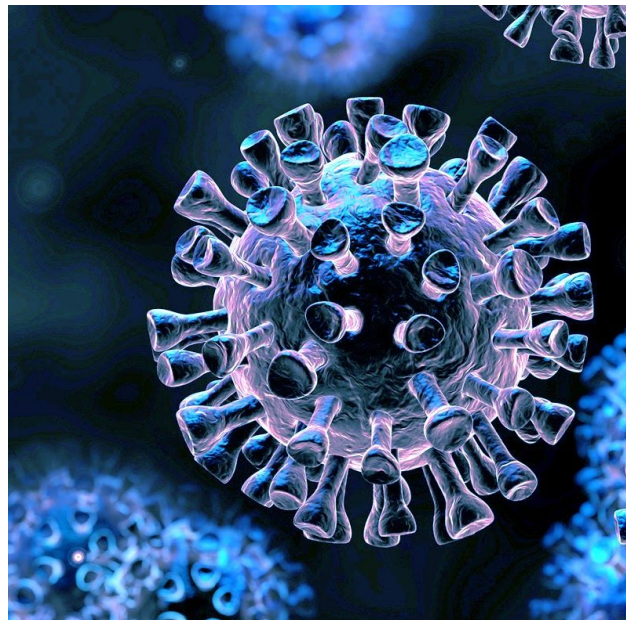
H2 is committed to making day-to-day challenges more manageable and less frustrating through a combination of technology, training, and support.

## Why this matters

With the recent rise in COVID cases, it is more important than ever to protect our community. The last thing anyone wants is to have to close their facility for a 14-day quarantine if an outbreak occurs. Further, if the proper steps are not taken to ensure that your facility is safe, you might be exposed to legal liability.

We have a solution for this, **The COVID Safety System**.

With the safety system, a team of experts will help you sort through the complexity of CDC, State, and Local government safety guidelines to ensure that you know what is required to make your facility safe. Once safe, a non-accredited certification can be pursued, which can be publicly displayed so that your teammates and those coming to your facility have peace of mind that you are taking every step to keep them safe.



## The 4-Step COVID Safety System

- 1. Pre-Audit Planning** (1 hour meeting via zoom or phone): H2 and the client will discuss the largest areas of concern in the designated facility(ies), any prior assessment or work that has been done at the facility(ies), what will be included in the audit (buildings, grounds, etc.), what full compliance with public health regulations means and what full certification requires and, finally, what the Safety System entails.
- 2. Audit and Gap Assessment** (2 to 3-hour on-site audit): this step begins with a discussion regarding the Federal/CDC, State and Local regulations that are required for the facility(ies) to be safe. Then, the facility(ies) will be audited to include a gap assessment relative to the guidelines and suggested remedies to achieve compliance.
- 3. Regulations, Cohort and Tracing Training** (1 hour either on-site or post audit via zoom): training includes when/how to conduct Cohort tracing to assist county public health organizations with contact tracing information, and Q&A for participants to have their questions/concerns addressed. Also provided is an online tool for staff/management to use for contact tracing and record keeping/tracking. It is preferred that this step happen in partnership with the facilities public health official and the administrator who will be responsible for contact tracing at the facility(ies).
- 4. Non-Accredited Certification/Recertification** (1 to 2 hour on-site visit for certification. Quarterly on-site visit for recertification): re-audit the facility(ies) for compliance with current Federal/CDC, State and Local public health guidelines. A signed, non-accredited certificate of compliance is issued (or re-issued for recertification) whereby H2 assumes liability risk.

### For additional information, please contact:

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