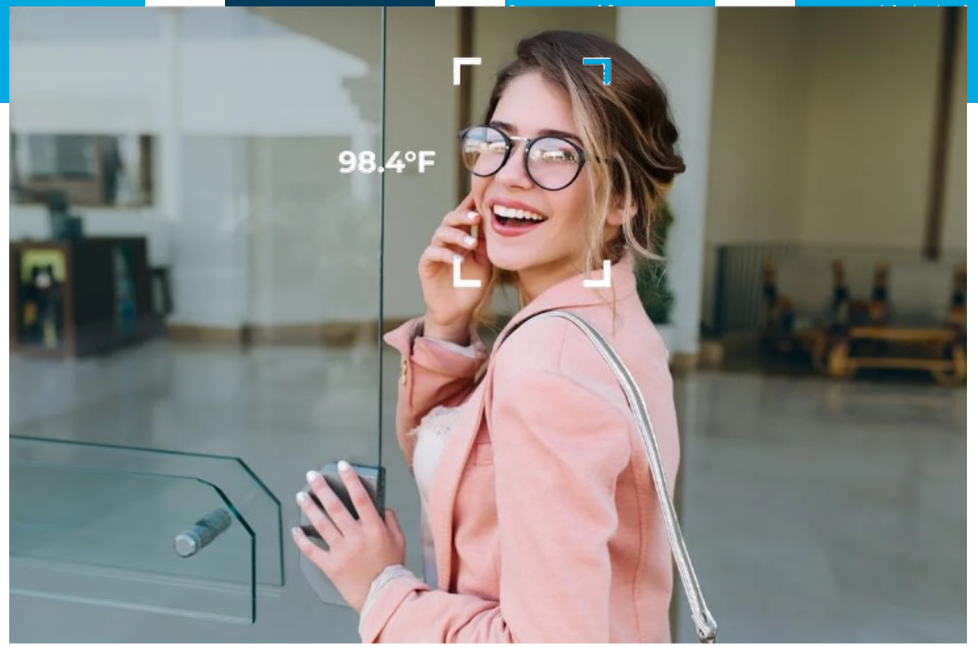
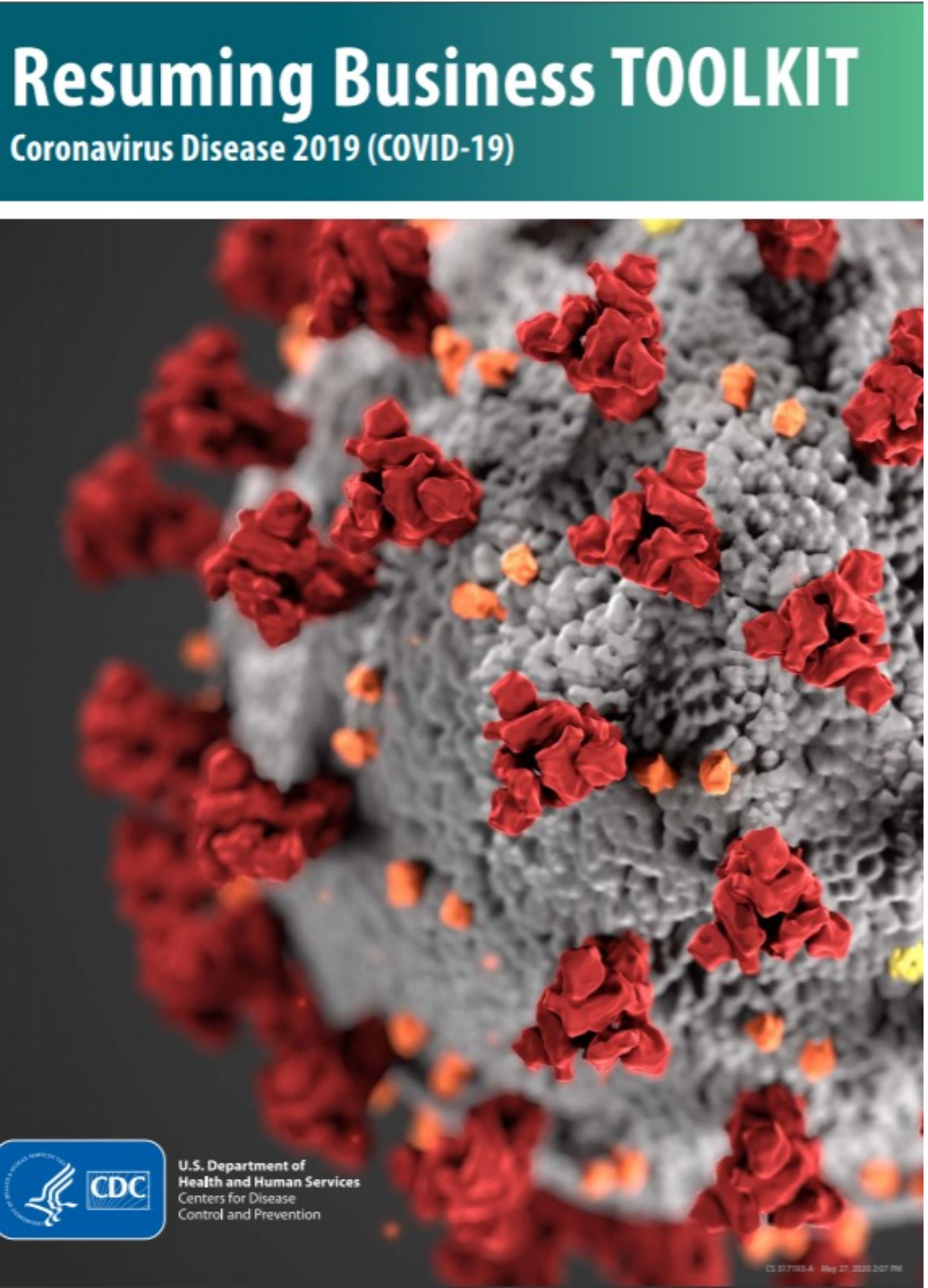
SUMNER ONE

ENTRY SCREENING SOLUTIONS

Human Temperature Detection Systems





Starting Blocks

- ✓ Recommendations by the Centers for Disease Control and Prevention (CDC)
  - View the CDC Resuming Business Checklist
- ✓ Federal and State Government Guidelines, including OSHA

Missouri Department of Health & Senior Services

Kansas Department of Health and Environment

OKLAHOMA State Department of Health

IDPH Illinois Department of Public Health

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The CDC's Resuming Business Checklist recommends:

- ✓ Touchless Thermometers
- ✓ Multiple Screening Entries
- ✓ Health Screening Privacy
- ✓ Maintaining Confidentiality of Medical Status and History

Plan for conducting daily in-person or virtual health checks [15] *(e.g., symptom and/or temperature screening) before employees enter the facility:*

Item	Completed	Ongoing	Not Started	Not Applicable
Use social distancing (about 6 feet distance), barriers or partitions, and/or personal protective equipment (PPE) to protect screeners.	☐	☐	☐	☐
If taking temperatures, use touchless thermometers.	☐	☐	☐	☐
Consider providing multiple screening entries.	☐	☐	☐	☐
Consider designating doorways as "entry only" or "exit only."	☐	☐	☐	☐
Make employee health screenings as private as possible.	☐	☐	☐	☐
Do not determine risk based on race or country of origin; be sure to maintain confidentiality of each individual's medical status and history [16].	☐	☐	☐	☐

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Key Benefits

Of Temperature Detection Systems

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Best-in-Class Accuracy

With an accuracy range up to **0.3°C (0.54° F)**, SumnerOne's Human Temperature Detection Systems can help ensure the safety of your workplace.

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Enables Social Distancing

With best-in-class accuracy and rapid screening, our automatic temperature detection system matches the performance of handheld thermometers without any human contact.

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Fast, No-Contact Temperature Screening

Our system detects skin temperature within seconds automatically, alerting the designated parties if anyone enters the premises above the set temperature threshold.

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What makes our solutions stand out from the competition?

- ✓ Face-detection algorithm
- ✓ Temperature sensor quality and accuracy
- ✓ Face mask detection
- ✓ Speed and high capacity
- ✓ Multiple solutions for every budget

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A thermal detection & notification system with strong technical specifications is an asset to a Safer Workplace

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Want to know more about our Human Temperature Detection Systems?

Let's talk.

info@sumnerone.com

800.325.0985

www.sumnerone.com

Learn more about the benefits and features of the Human Temperature Detection by reading this article: **https://www.sumnerone.com/blog/top-4-benefits-of-thermal-imaging-technology**