# MAKE BUILDING AIR QUALITY A KEY PERFORMANCE INDICATOR

Your healthcare facilities' air quality impacts the healthcare mission, and should be frequently checked to help comply with industry regulations and guidelines. Honeywell building management systems and services can help you maintain your facilities' air quality in pursuit of an open and comfortable environment. All while managing energy use.

# CHECKLIST: MANAGING INDOOR AIR QUALITY FOR HEALTHCARE FACILITIES

#### Maintain air flow

Adequate fresh air exchange can support patient and staff comfort. Find out how Honeywell <u>actuators</u> and <u>economizers</u> can help bring in the right amount of fresh air based on occupancy and environmental conditions, and help meet healthcare building regulations.



#### Control temperature

Maintaining the proper climate in your building improves patient comfort. Find out how our <u>wall modules and commercial thermostats</u> can manage temperatures in your healthcare facilities.



# **Balance humidity**

Abnormal humidity levels can foster an unhealthy environment for patients and staff. <u>Humidity sensors</u> can help manage and maintain comfortable humidity levels for your healthcare building.



# Control and change room pressurization

Room pressurization and air circulation are key components in critical environments such as restrooms and nursing stations. Learn about how <u>Venturi valves</u> can help maintain proper positive or negative pressurization in spaces where it matters most.



# Integrate building systems, cost effectively

Optimize building operations with Internet data speeds. T1L Ethernet is a new open networking standard that lets you upgrade systems to IP speeds using existing twisted-pair wiring – helping you achieve smarter automation and better cybersecurity with the wiring and equipment you have now. Our latest generation of building controllers use T1L to make the IP transition easy.



# Monitor and control your site remotely

Simplify facility management with cloud-based control that lets you monitor and <u>manage building operations</u> from virtually anywhere, even off-site and after hours. Get alerts and respond faster from mobile devices, centralize control of multiple sites, and make consistent operations more convenient to maintain throughout the year.



# Contact us

Get in touch today to discuss your specific requirements. Please provide your contact details here.

# **Building Automation**

