

I have had the opportunity to review and evaluate the design and intended applications of the **SINODA™ Universal Respiratory Care Device Set**. As a respiratory therapist, educator, and clinician with many years of experience in respiratory care, I appreciate innovations that are thoughtfully designed around the realities of bedside patient care.

What initially impressed me most about this device is its simplicity. Rather than requiring specialized equipment or extensive training, it integrates with standardized respiratory care components that clinicians already use every day. Its universal compatibility, multiple configuration options, and ability to facilitate, with ease, simultaneous oxygen therapy and aerosol medication delivery reflect a practical approach to addressing common clinical workflow challenges.

From an educational and clinical perspective, I believe the device demonstrates versatility which could be applicable across a variety of healthcare environments, including emergency medical services (pre-hospital), transport medicine, emergency departments, and acute and critical care settings. The ability to adapt existing respiratory care equipment while maintaining flexibility at the bedside has the potential to simplify equipment setup in appropriate clinical situations.

As with any medical device, appropriate training, institutional policies, and sound clinical judgment remain essential. However, based on my review of the device and its intended applications, I believe the SINODA™ Universal Respiratory Care Device Set represents a thoughtful and innovative addition to respiratory care technology that merits consideration by healthcare professionals seeking practical solutions for oxygen and aerosol therapy integration. this multi-configurational adaptor is designed to integrate with a wide variety of existing respiratory care devices, providing clinicians with a simple, intuitive, and flexible solution for combining respiratory therapies.

A handwritten signature in black ink, consisting of a stylized 'T' and 'G' followed by a horizontal line.

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