Aerobiotix, Inc. — Healthcare Facility Vendor Profile (C-01 Census)

Updated: November 20, 2026. Educational and facility-procurement reference only — verify code applicability, product specifications, and pricing directly with the vendor and Authority Having Jurisdiction (AHJ).

Vendor Overview & Census Lane

Aerobiotix, Inc. (Miamisburg, OH) is an independent, operating vendor in the **ICRA Containment** lane of the Healthcare Facility Hub C-01 Census (CSV Rank #14). Aerobiotix engineers medical-grade air decontamination and quality management systems designed for continuous operation in occupied surgical suites and procedural rooms. The units combine multi-stage HEPA/ULPA filtration, shielded Intraviolet™ germicidal UV-C photolytic chambers, and real-time particulate and environmental sensing to reduce airborne bacteria, viruses, spores, and surgical smoke without disrupting operating room laminar airflow.

Attribute	Primary-Source Verified Detail
Census Rank & Status	Rank #14 — PUBLISH (Independent, Operating, In-Population)
Primary Lane	ICRA Containment
Headquarters	Miamisburg, OH
Facility Users	Surgical Services directors, Operating Room staff, Infection Preventionists, Facilities Engineering, and Hospital Risk Managers.
Key Products / Services	Illuvia® Sense, Illuvia® HUAIRS (High-Capacity Ultraviolet Air Rider System), Intraviolet™ Photolytic Core Chambers
Pricing Model	Custom quote / demo-gated (no public rate card published on aerobiotix.com; contracted pricing available via healthcare GPOs such as Premier).

Claimed Standards & Survey Frameworks

Per Aerobiotix, Inc.'s own published documentation, its products or services address: ASHRAE 170, CDC, AORN.

Category	Detail
Claimed Frameworks	ASHRAE 170, CDC, AORN
Ownership / Independence	Privately held (Aerobiotix, Inc.).
Primary Website	https://aerobiotix.com
Census Index	https://healthcarefacilityhub.org/facility-vendor-census/

Primary & Authority Sources

Aerobiotix, Inc. Official Website | Aerobiotix, Inc. Primary Documentation | American Society for Health Care Engineering (ASHE)