

RestoPros of Oklahoma City Flags Air Conditioning Systems as a Hidden Source of Summer Mold Growth

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As summer temperatures push air conditioning systems into constant use, RestoPros of Oklahoma City has issued an advisory warning that HVAC units and ductwork can become an overlooked breeding ground for mold. The company reports that many households discover mold in living spaces without realizing the source may be circulating through the cooling system itself.

Mold often forms inside HVAC systems when moisture from the evaporator coil or drip pan meets accumulated dust and organic material. Once established, spores travel through the ductwork and settle in rooms throughout the home. This process explains how mold spreads through HVAC systems and air ducts, and why the problem frequently appears in areas far from the original growth site.

The advisory highlights a common misstep among homeowners who address visible mold in a single room while leaving the ventilation system untouched. According to the company, remediating one area without inspecting the ductwork often results in mold reappearing weeks later in a different part of the house, as the system continues to distribute spores. Surface cleaning alone rarely resolves the underlying condition.

"Mold in a cooling system does not stay in one place," said Evette Koshinski, spokesperson for RestoPros of Oklahoma City. "The air handler pushes spores into every room, so cleaning a single wall while ignoring the ducts almost guarantees the problem comes back. A thorough inspection of the entire system gives an understand of the true scope of the situation."

RestoPros of Oklahoma City recommends a comprehensive approach that includes full HVAC mold cleaning, containment to prevent cross-contamination during removal, and moisture control to address the conditions that allowed growth in the first place. The company follows a structured process of inspection and moisture mapping, containment and removal, moisture source repair and structural drying, and antimicrobial treatment with post-remediation verification.

The company also outlined several preventive measures for the warmer months, including keeping indoor humidity below 60 percent, changing air filters on a regular schedule, arranging routine maintenance for air conditioning units, and addressing any water intrusion promptly. Households in surrounding communities, including those seeking HVAC mold removal Norman OK, are encouraged to monitor for musty odors and visible growth near vents.

"Prevention is far less disruptive than repeated cleanups," Koshinski added. "Managing humidity and scheduling regular system maintenance can keep a small issue from spreading through an entire home."

RestoPros of Oklahoma City provides mold remediation services in Oklahoma City and the surrounding region, and is offering a free mold inspection to homeowners who suspect their cooling systems may be affected.

RestoPros of Oklahoma City is a professional restoration service provider specializing in water damage, fire and smoke damage, mold remediation, storm damage, and rebuild and reconstruction. Serving residential and commercial clients across Oklahoma City and neighboring communities such as Bethany, Choctaw, Mustang, Newcastle, Noble, Norman, and Spencer, the company operates around the clock and draws on roughly three decades of combined industry experience. RestoPros of Oklahoma City is certified, licensed, and insured, and follows established industry guidelines on every remediation project.

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For more information about RestoPros of Oklahoma City, contact the company here: RestoPros of Oklahoma City
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RestoPros of Oklahoma City

RestoPros of Oklahoma City is a locally owned, family-run team serving Metro OKC and Norman. With 30+ years of experience and IICRC-certified experts, we offer 24/7 emergency restoration, free inspections, and insurance support.

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