| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPLE CONSTRUCTION | (X3) DATE SURVEY COMPLETED |
|---|---|---|---|
| | 0015819 | A. BUILDING: _____ B. WING _____ | C 02/04/2025 |

| NAME OF PROVIDER OR SUPPLIER | STREET ADDRESS, CITY, STATE, ZIP CODE |
|---|---|
| CASA DE OAKES ASSISTED LIVING | 1130 BINDL DRIVE REEDSBURG, WI 53959 |

| (X4) ID PREFIX TAG | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) | (X5) COMPLETE DATE |
|---|---|---|---|---|
| N 000 | Initial Comments<br><br>On 02/04/2025, Surveyor conducted a complaint investigation and abbreviated survey at Casa De Oakes Assisted Living, a CBRF in Reedsburg.<br><br>One deficiency was identified.<br><br>The complaint was unsubstantiated.<br><br>Census: 19 | N 000 | | |
| N 488 | 83.44(1)(c) Clothes dryers enclosed and vented<br><br>Clothes dryers. The CBRF shall enclose any clothes dryer having a rated capacity of more than 37,000 Btu/hour in a one-hour fire resistive rated enclosure. If the clothes dryer requires a vent, the CBRF shall use dryer vent tubing that is of rigid material with a fire rating that exceeds the temperature rating of the dryer. The dryer vent tubing shall be clean and maintained.<br><br>This Rule is not met as evidenced by:<br>Based on record review and interview, the provider did not ensure 2 of 2 dryers had vent tubing made of rigid material. Two of 2 dryers had semi-rigid venting.<br><br>Findings include:<br><br>On 02/04/2025 at approximately 10:30 a.m., Surveyor toured the provider's laundry room and observed 2 of 2 dryers had semi-rigid venting.<br><br>"Flexible vents can twist, allowing lint to build up and catch on fire if it comes in contact with a sufficient amount of heat. If a fire starts beneath the dryer when the motor overheats, then the drafts from the dryer can pull the fire up into the duct, allowing a house fire to develop." ("Clothes | N 488 | | |

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE | TITLE | (X6) DATE

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPLE CONSTRUCTION | (X3) DATE SURVEY COMPLETED |
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| N 488 | Continued From page 1<br>Dryer Fires in Residential Buildings (2008-2010)," Topical Fire Report Series, Volume 13, Issue 7, August 2012, Page 7).<br><br>On 02/04/2025 at approximately 10:40 a.m., Surveyor shared concern with Administrator A that the facility's dryers had semi-rigid venting. Administrator A stated, "That's odd. They were always rigid."<br><br>On 02/04/2025 at approximately 11:00 a.m., Owner B observed the dryer vents with Surveyor and confirmed the dryer vents were semi-rigid. Owner B stated the vents must have been changed out during a routine cleaning and that s/he would have the venting replaced within the week. | N 488 | | |