ERRATA SHEET FOR ANSI/ASHRAE STANDARD 62.1-2022 Ventilation and Acceptable Indoor Air Quality

November 5, 2024

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 62.1-2022. The first printing is identified on the outside back cover as "Product code: 86308 8/22". Shaded items have been added since the previously published errata sheet dated December 5, 2022 was distributed.

NOTICE: ASHRAE now has a list server for Standing Standards Project Committee 62.1 (SSPC 62.1). Interested parties can now subscribe and unsubscribe to the list server and be automatically notified via e-mail when activities and information related to the Standard is available. To sign up for the list server please visit **Project Committee List Servers** on the Standards and Guidelines section of the ASHRAE website at https://www.ashrae.org/standards-guidelines/standards-activities/project-committee-list-servers.

Page Erratum

- **4 Figure 3-1 Ventilation system.** In the Occupied Space in Figure 3-1 change "Local Ventilation" to "Local Ventilation". Revised figure attached.
- **6.3.3.1 Mass-Balance Analysis.** Replace the informative note in Section 6.3.3.1 as shown below. Addendum as to 62.1-2019 mistakenly deleted the incorrect informative note. (*Note: Additions are shown in underline and deletions are shown in strikethrough.*)

Informative Note: Informative Appendix F includes steady-state mass-balance equations that describe the impact of air cleaning on outdoor air and recirculation rates for ventilation systems serving a single zone. In the completed building, measurement of the concentration of contaminants or contaminant mixtures of concern may be useful as a means of checking the accuracy of the design mass-balance analysis, but such measurement is not required for compliance.

Normative Appendix D. Revise Section D2 and the title of Table D-1 as shown below. (*Note: Additions are shown in underline and deletions are shown in strikethrough.*)

D2. VENTILATION RATES

For zones in outpatient facilities not covered <u>by bay-ASHRAE/ASHE</u> Standard 170, ventilation zone parameters shall be determined in accordance with Sections 6.2.1.1 through 6.2.1.3 using the rates in Table D-1.

Table D-1 Minimum Ventilation Rates in Breathing Zone (Continued)

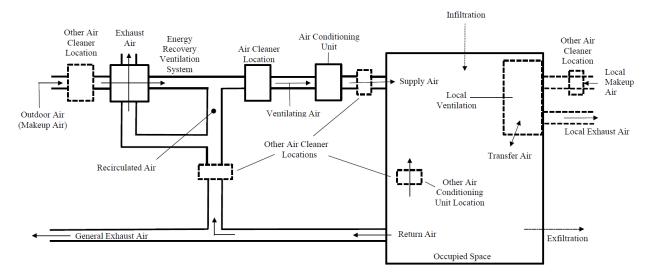


Figure 3-1 Ventilation system.