

**ERRATA SHEET FOR ANSI/ASHRAE/ASHE STANDARD 170-2025  
Ventilation of Health Care Facilities**

**April 14, 2026**

The corrections listed in this errata sheet apply to ANSI/ASHRAE/ASHE Standard 170-2025. The first printing is identified on the outside back cover as “Product code: 86974 12/25”. Shaded items have been added since the previously published errata sheet dated March 23, 2026 was distributed.

<b><u>Page</u></b>	<b><u>Erratum</u></b>
16	<b>Table 7-1 Design Parameters—Inpatient Spaces.</b> In Table 7-1 for Pharmacy services: pharmacy areas in Patient Support Facilities, change “(dd)” to “(ee)” as shown in the attached. Changes highlighted in yellow. <i>(Note: Additions are shown in <u>underline</u> and deletions are shown in <del>strikethrough</del>.)</i>
16	<b>Table 7-1 Design Parameters—Inpatient Spaces.</b> In Table 7-1 for One-room sterile processing facility in General Support Facilities: Sterile Processing, change “(ee, ff)” to “(ff, gg)” as shown in the attached. Changes highlighted in yellow. <i>(Note: Additions are shown in <u>underline</u> and deletions are shown in <del>strikethrough</del>.)</i>
17	<b>Table 7-1 Design Parameters—Inpatient Spaces.</b> In Table 7-1 for Sterile storage room (clean/sterile medical/surgical supplies) in General Support Facilities: Sterile Processing, delete “(ee)” as shown in the attached. Changes highlighted in yellow. <i>(Note: Additions are shown in <u>underline</u> and deletions are shown in <del>strikethrough</del>.)</i>
17	<b>Table 7-1 Design Parameters—Inpatient Spaces.</b> In Table 7-1 for Sterilizer equipment room in General Support Facilities: Sterile Processing, delete “(ee)” as shown in the attached. Changes highlighted in yellow. <i>(Note: Additions are shown in <u>underline</u> and deletions are shown in <del>strikethrough</del>.)</i>

**Table 7-1 Design Parameters—Inpatient Spaces (Continued)**

Function of Space (a)	Pressure Relationship to Adjacent Areas (b)	Minimum Outdoor ach	Minimum Total ach	All Room Air Exhausted Directly to Outdoors (c)	Air Recirculated by Means of Room Units (d)	Unoccupied Turndown	Minimum Filter Efficiencies (e)	Design Relative Humidity (f), %	Design Temperature (g), °F/°C
PATIENT SUPPORT FACILITIES									
Pharmacy services: pharmacy areas (FGI 2.1-4.2.2) (dd)(ee)	Positive	2	4	NR	NR	Yes	MERV-8	Max 60	70–75/21–24

**Table 7-1 Design Parameters—Inpatient Spaces (Continued)**

Function of Space (a)	Pressure Relationship to Adjacent Areas (b)	Minimum Outdoor ach	Minimum Total ach	All Room Air Exhausted Directly to Outdoors (c)	Air Recirculated by Means of Room Units (d)	Unoccupied Turndown	Minimum Filter Efficiencies (e)	Design Relative Humidity (f), %	Design Temperature (g), °F/°C
GENERAL SUPPORT FACILITIES: STERILE PROCESSING									
One-room sterile processing facility (FGI 2.1-5.1.2.3) (ee, ff)(ff, gg)	NR	2	6	NR	No	No	MERV-14(v)	NR	NR

**Table 7-1 Design Parameters—Inpatient Spaces (Continued)**

Function of Space (a)	Pressure Relationship to Adjacent Areas (b)	Minimum Outdoor ach	Minimum Total ach	All Room Air Exhausted Directly to Outdoors (c)	Air Recirculated by Means of Room Units (d)	Unoccupied Turndown	Minimum Filter Efficiencies (e)	Design Relative Humidity (f), %	Design Temperature (g), °F/°C
GENERAL SUPPORT FACILITIES: STERILE PROCESSING									
Sterile storage room (clean/sterile medical/surgical supplies) (FGI 2.1-5.1.2.2[4]) (ee)	Positive	2	4	NR	NR	No	MERV-14(v)	Max 60	Max 75/24

**Table 7-1 Design Parameters—Inpatient Spaces (Continued)**

Function of Space (a)	Pressure Relationship to Adjacent Areas (b)	Minimum Outdoor ach	Minimum Total ach	All Room Air Exhausted Directly to Outdoors (c)	Air Recirculated by Means of Room Units (d)	Unoccupied Turndown	Minimum Filter Efficiencies (e)	Design Relative Humidity (f), %	Design Temperature (g), °F/°C
GENERAL SUPPORT FACILITIES: STERILE PROCESSING									
Sterile equipment room (FGI 2.1-5.1.2.2[1][b]) (ee)	Negative	NR	2	NR	NR	No	MERV-8	NR	NR