The corrections listed in this errata sheet apply to ANSI/ASHRAE/ASHE Standard 170-2021. The first printing is identified on the outside back cover as “Product code: 86536 3/21”. Shaded items have been added since the previously published errata sheet dated March 23, 2021 was distributed.

<table>
<thead>
<tr>
<th>Page</th>
<th>Erratum</th>
</tr>
</thead>
<tbody>
<tr>
<td>14</td>
<td><strong>Table 7-1 Design Parameters—Inpatient Spaces.</strong> In Table 7-1 change the heading “NURSING UNITS AND OTH &amp; ER PATIENT CARE AREAS” to “NURSING UNITS AND OTHER PATIENT CARE AREAS”.</td>
</tr>
</tbody>
</table>
| 26   | **Table 8-1 Design Parameters—Specialized Outpatient Spaces.** Remove the FGI reference for Specialty IC exam room in Table 8-1 as shown in the attached. Changes highlighted in yellow.  
(Note: Deletions are shown in strikethrough.) |
| 29   | **Table 8-2 Design Parameters—General Outpatient Spaces (q).** Remove the FGI reference for Specialty IC exam room in Table 8-2 as shown in the attached. Changes highlighted in yellow.  
(Note: Deletions are shown in strikethrough.) |
### Table 8-1 Design Parameters—Specialized Outpatient Spaces

<table>
<thead>
<tr>
<th>Function of Space (f)</th>
<th>Pressure Relationship to Adjacent Areas (n)</th>
<th>Minimum Outdoor ach</th>
<th>Minimum Total ach</th>
<th>All Room Air Exhausted Directly to Outdoors (j)</th>
<th>Air Recirculated by Means of Room Units (a)</th>
<th>Minimum Filter Efficiencies (c)</th>
<th>Design Relative Humidity (k), %</th>
<th>Design Temperature (l), °F/°C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specialty IC exam room</td>
<td>Negative</td>
<td>2</td>
<td>6</td>
<td>Yes</td>
<td>NR</td>
<td>MERV-8</td>
<td>Max 60</td>
<td>70–75/21–24</td>
</tr>
</tbody>
</table>

### Table 8-2 Design Parameters—General Outpatient Spaces (q)

<table>
<thead>
<tr>
<th>Function of Space (f)</th>
<th>Pressure Relationship to Adjacent Areas (d)</th>
<th>Min. Outdoor ach (q)</th>
<th>Min. Total ach (q)</th>
<th>All Room Air Exhausted Directly to Outdoors (j)</th>
<th>Air Recirculated by Means of Room Units (a)</th>
<th>Min. Filter Efficiencies (c)</th>
<th>Design RH% (i)</th>
<th>Design Temperature °F/°C (k)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specialty IC exam room</td>
<td>Negative</td>
<td>2</td>
<td>3</td>
<td>Yes</td>
<td>NR</td>
<td>MERV-8</td>
<td>Max 60</td>
<td>70–75/21–24</td>
</tr>
</tbody>
</table>

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