

BLOOD GLUCOSE (BG) CORRECTION SCALES:

This is a list of the available scales (the actual scales are linked below this)

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[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 50 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 75 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 25 mg/dl starting at 100 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 30 mg/dl starting at 100 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 40 mg/dl starting at 100 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 50 mg/dl starting at 100 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 25 mg/dl starting at 125 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 50 mg/dl starting at 125 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 40mg/dl starting at 130 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 30 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 40 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 50 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 75 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 100 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 50 mg/dl starting at 180 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 100 mg/dl starting at 180 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 50 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 100 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 100 mg/dl starting at 130 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 60 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 80 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 60 mg/dl starting at 180 mg/dl](#)

[BG Correction Factor: Use **1 unit** of rapid acting insulin for every 75 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 40 mg/dl starting at 180 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 40 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 150 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 45 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use 1 unit of rapid acting insulin for every 80 mg/dl starting at 150 mg/dl](#)

[BG Correction Factor: Use 1 unit of rapid acting insulin for every 60 mg/dl starting at 180 mg/dl](#)

[BG Correction Factor: Use 1 unit of rapid acting insulin for every 75 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 40 mg/dl starting at 180 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 40 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 150 mg/dl starting at 200 mg/dl](#)

[BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every 45 mg/dl starting at 150 mg/dl](#)

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BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **50 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 200</u>	<u>.5</u>
<u>201 - 250</u>	<u>1</u>
<u>251 - 300</u>	<u>1.5</u>
<u>301 - 350</u>	<u>2</u>
<u>351 - 400</u>	<u>2.5</u>
<u>401 - 450</u>	<u>3</u>
<u>451 - 500</u>	<u>3.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **75 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 225</u>	<u>.5</u>
<u>226 - 300</u>	<u>1</u>
<u>301 - 375</u>	<u>1.5</u>
<u>376 - 450</u>	<u>2</u>
<u>451 - 525</u>	<u>2.5</u>

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BG Correction Factor: Use **1 unit** of rapid acting insulin for every **25 mg/dl** starting at **100 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 100</u>	<u>0</u>
<u>101 - 125</u>	<u>1</u>
<u>126 - 150</u>	<u>2</u>
<u>151 - 175</u>	<u>3</u>
<u>176 - 200</u>	<u>4</u>
<u>201 - 225</u>	<u>5</u>
<u>226 - 250</u>	<u>6</u>
<u>251 - 275</u>	<u>7</u>
<u>276 - 300</u>	<u>8</u>
<u>301 - 325</u>	<u>9</u>
<u>326 - 350</u>	<u>10</u>
<u>351 - 375</u>	<u>11</u>
<u>376 - 400</u>	<u>12</u>
<u>401 - 425</u>	<u>13</u>
<u>426 - 450</u>	<u>14</u>
<u>451 - 475</u>	<u>15</u>
<u>476 - 500</u>	<u>16</u>
<u>> 500</u>	<u>17</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **30 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 130</u>	<u>1</u>
<u>131 - 160</u>	<u>2</u>
<u>161 - 190</u>	<u>3</u>
<u>191 - 220</u>	<u>4</u>
<u>221 - 250</u>	<u>5</u>
<u>251 - 280</u>	<u>6</u>
<u>281 - 310</u>	<u>7</u>
<u>311 - 340</u>	<u>8</u>
<u>341 - 370</u>	<u>9</u>
<u>371 - 400</u>	<u>10</u>
<u>401 - 430</u>	<u>11</u>
<u>431 - 460</u>	<u>12</u>
<u>461 - 490</u>	<u>13</u>
<u>> 490</u>	<u>14</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **40 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 140</u>	<u>1</u>
<u>141 - 180</u>	<u>2</u>
<u>181 - 220</u>	<u>3</u>
<u>221 - 260</u>	<u>4</u>
<u>261 - 300</u>	<u>5</u>
<u>301 - 340</u>	<u>6</u>
<u>341 - 380</u>	<u>7</u>
<u>381 - 420</u>	<u>8</u>
<u>421 - 460</u>	<u>9</u>
<u>461 - 500</u>	<u>10</u>
<u>>500</u>	<u>11</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 150</u>	<u>1</u>
<u>151 - 200</u>	<u>2</u>
<u>201 - 250</u>	<u>3</u>
<u>251 - 300</u>	<u>4</u>
<u>301 - 350</u>	<u>5</u>
<u>351 - 400</u>	<u>6</u>
<u>401 - 450</u>	<u>7</u>
<u>451 - 500</u>	<u>8</u>
<u>> 500</u>	<u>9</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **25 mg/dl** starting at **125 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 125</u>	<u>0</u>
<u>126 - 150</u>	<u>1</u>
<u>151 - 175</u>	<u>2</u>
<u>176 - 200</u>	<u>3</u>
<u>201 - 225</u>	<u>4</u>
<u>226 - 250</u>	<u>5</u>
<u>251 - 275</u>	<u>6</u>
<u>276 - 300</u>	<u>7</u>
<u>301 - 325</u>	<u>8</u>
<u>326 - 350</u>	<u>9</u>
<u>351 - 375</u>	<u>10</u>
<u>376 - 400</u>	<u>11</u>
<u>401 - 425</u>	<u>12</u>
<u>426 - 450</u>	<u>13</u>
<u>451 - 475</u>	<u>14</u>
<u>476 - 500</u>	<u>15</u>
<u>> 500</u>	<u>16</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **125 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 125</u>	<u>0</u>
<u>126 - 175</u>	<u>1</u>
<u>176 - 225</u>	<u>2</u>
<u>226 - 275</u>	<u>3</u>
<u>276 - 325</u>	<u>4</u>
<u>326 - 375</u>	<u>5</u>
<u>376 - 425</u>	<u>6</u>
<u>426 - 475</u>	<u>7</u>
<u>476 - 525</u>	<u>8</u>
<u>>525</u>	<u>9</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **40 mg/dl** starting at **130 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70-130</u>	<u>0</u>
<u>131-170</u>	<u>1</u>
<u>171-210</u>	<u>2</u>
<u>211-250</u>	<u>3</u>
<u>251-290</u>	<u>4</u>
<u>291-330</u>	<u>5</u>
<u>331-370</u>	<u>6</u>
<u>371-410</u>	<u>7</u>
<u>411-450</u>	<u>8</u>
<u>451-490</u>	<u>9</u>
<u>491-530</u>	<u>10</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **30 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 180</u>	<u>1</u>
<u>181 - 210</u>	<u>2</u>
<u>211 - 240</u>	<u>3</u>
<u>241 - 270</u>	<u>4</u>
<u>271 - 300</u>	<u>5</u>
<u>301 - 330</u>	<u>6</u>
<u>331 - 360</u>	<u>7</u>
<u>361 - 390</u>	<u>8</u>
<u>391 - 420</u>	<u>9</u>
<u>421 - 450</u>	<u>10</u>
<u>451 - 480</u>	<u>11</u>
<u>>480</u>	<u>12</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **40 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 190</u>	<u>1</u>
<u>191 - 230</u>	<u>2</u>
<u>231 - 270</u>	<u>3</u>
<u>271 - 310</u>	<u>4</u>
<u>311 - 350</u>	<u>5</u>
<u>351 - 390</u>	<u>6</u>
<u>391 - 430</u>	<u>7</u>
<u>431 - 470</u>	<u>8</u>
<u>>470</u>	<u>9</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 200</u>	<u>1</u>
<u>201 - 250</u>	<u>2</u>
<u>251 - 300</u>	<u>3</u>
<u>301 - 350</u>	<u>4</u>
<u>351 - 400</u>	<u>5</u>
<u>401 - 450</u>	<u>6</u>
<u>451 - 500</u>	<u>7</u>
<u>> 500</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 225</u>	<u>1</u>
<u>226 - 300</u>	<u>2</u>
<u>301 - 375</u>	<u>3</u>
<u>376 - 450</u>	<u>4</u>
<u>451 - 525</u>	<u>5</u>
<u>> 525</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 250</u>	<u>1</u>
<u>251 - 350</u>	<u>2</u>
<u>351 - 450</u>	<u>3</u>
<u>> 450</u>	<u>4</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **180 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 180</u>	<u>0</u>
<u>181 - 230</u>	<u>1</u>
<u>231 - 280</u>	<u>2</u>
<u>281 - 330</u>	<u>3</u>
<u>331 - 380</u>	<u>4</u>
<u>381 - 430</u>	<u>5</u>
<u>431 - 480</u>	<u>6</u>
<u>481 - 530</u>	<u>7</u>
<u>> 530</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **180 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 180</u>	<u>0</u>
<u>181 - 280</u>	<u>1</u>
<u>281 - 380</u>	<u>2</u>
<u>381 - 480</u>	<u>3</u>
<u>> 480</u>	<u>4</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **200 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 200</u>	<u>0</u>
<u>201-250</u>	<u>1</u>
<u>251-300</u>	<u>2</u>
<u>301-350</u>	<u>3</u>
<u>351-400</u>	<u>4</u>
<u>401-450</u>	<u>5</u>
<u>451-500</u>	<u>6</u>
<u>> 500</u>	<u>7</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **200 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 200</u>	<u>0</u>
<u>201 - 300</u>	<u>1</u>
<u>301 - 400</u>	<u>2</u>
<u>401 - 500</u>	<u>3</u>
<u>> 500</u>	<u>4</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **130 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 130</u>	<u>0</u>
<u>131 - 230</u>	<u>1</u>
<u>231 - 330</u>	<u>2</u>
<u>331 - 430</u>	<u>3</u>
<u>431 - 530</u>	<u>4</u>
<u>531 - 630</u>	<u>5</u>
<u>> 631</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **60 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -150</u>	<u>0</u>
<u>151 - 210</u>	<u>1</u>
<u>211 - 270</u>	<u>2</u>
<u>271 - 330</u>	<u>3</u>
<u>331 - 390</u>	<u>4</u>
<u>391 - 450</u>	<u>5</u>
<u>451 - 510</u>	<u>6</u>
<u>510 - 570</u>	<u>7</u>
<u>> 571</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **80 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -150</u>	<u>0</u>
<u>151 - 230</u>	<u>1</u>
<u>231 - 310</u>	<u>2</u>
<u>311 - 390</u>	<u>3</u>
<u>391 -470</u>	<u>4</u>
<u>471 - 550</u>	<u>5</u>
<u>>550</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **60 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -180</u>	<u>0</u>
<u>181 - 240</u>	<u>1</u>
<u>241 - 300</u>	<u>2</u>
<u>301 - 360</u>	<u>3</u>
<u>361 - 420</u>	<u>4</u>
<u>421 - 480</u>	<u>5</u>
<u>481 - 540</u>	<u>6</u>
<u>541 - 600</u>	<u>7</u>
<u>> 601</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **200 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 200</u>	<u>0</u>
<u>201 - 275</u>	<u>1</u>
<u>276 - 350</u>	<u>2</u>
<u>351 - 425</u>	<u>3</u>
<u>426 - 500</u>	<u>4</u>
<u>> 501</u>	<u>5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **40 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 180</u>	<u>0</u>
<u>181 - 220</u>	<u>0.5</u>
<u>221 - 260</u>	<u>1</u>
<u>261 - 300</u>	<u>1.5</u>
<u>301 - 340</u>	<u>2</u>
<u>341 - 380</u>	<u>2.5</u>
<u>381 - 420</u>	<u>3</u>
<u>421 - 460</u>	<u>3.5</u>
<u>461 - 500</u>	<u>4</u>
<u>501 - 540</u>	<u>4.5</u>
<u>541 - 580</u>	<u>5</u>
<u>> 581</u>	<u>5.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **50 mg/dl** starting at **180 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 180</u>	<u>0</u>
<u>181 - 230</u>	<u>0.5</u>
<u>231 - 280</u>	<u>1</u>
<u>281 - 330</u>	<u>1.5</u>
<u>331 - 380</u>	<u>2</u>
<u>381 - 430</u>	<u>2.5</u>
<u>431 - 480</u>	<u>3</u>
<u>481 - 531</u>	<u>3.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **40 mg/dl** starting at **200 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 200</u>	<u>0</u>
<u>201 - 240</u>	<u>0.5</u>
<u>241 - 280</u>	<u>1</u>
<u>281 - 320</u>	<u>1.5</u>
<u>321 - 360</u>	<u>2</u>
<u>361 - 400</u>	<u>2.5</u>
<u>401 - 440</u>	<u>3</u>
<u>441 - 480</u>	<u>3.5</u>
<u>481 - 520</u>	<u>4</u>
<u>521 - 560</u>	<u>4.5</u>
<u>561 - 600</u>	<u>5</u>
<u>> 600</u>	<u>5.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **150 mg/dl** starting at **200 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 200</u>	<u>0</u>
<u>201 - 350</u>	<u>0.5</u>
<u>351 - 500</u>	<u>1</u>
<u>>501</u>	<u>1.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **45** mg/dl starting at **150** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 195</u>	<u>0.5</u>
<u>196 - 240</u>	<u>1</u>
<u>241 - 285</u>	<u>1.5</u>
<u>286 - 330</u>	<u>2</u>
<u>331 - 375</u>	<u>2.5</u>
<u>376 - 420</u>	<u>3</u>
<u>421 - 465</u>	<u>3.5</u>
<u>466 - 510</u>	<u>4</u>
<u>> 511</u>	<u>4.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **50** mg/dl starting at **200** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -200</u>	<u>0</u>
<u>201-250</u>	<u>0.5</u>
<u>251 - 300</u>	<u>1</u>
<u>301 - 350</u>	<u>1.5</u>
<u>351 - 400</u>	<u>2</u>
<u>401 - 450</u>	<u>2.5</u>
<u>>450</u>	<u>3</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **55 mg/dl** starting at **140 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 140</u>	<u>0</u>
<u>141 - 195</u>	<u>0.5</u>
<u>196 - 250</u>	<u>1</u>
<u>251 - 305</u>	<u>1.5</u>
<u>306 - 360</u>	<u>2</u>
<u>361 - 415</u>	<u>2.5</u>
<u>416 - 470</u>	<u>3</u>
<u>471 - 525</u>	<u>3.5</u>
<u>>526</u>	<u>4</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **60 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -150</u>	<u>0</u>
<u>151 - 210</u>	<u>0.5</u>
<u>211 - 270</u>	<u>1</u>
<u>271 - 330</u>	<u>1.5</u>
<u>331 - 390</u>	<u>2</u>
<u>391 - 450</u>	<u>2.5</u>
<u>451 - 510</u>	<u>3</u>
<u>510 - 570</u>	<u>3.5</u>
<u>> 571</u>	<u>4</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **65 mg/dl** starting at **170 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 -170</u>	<u>0</u>
<u>171 - 235</u>	<u>0.5</u>
<u>236 - 300</u>	<u>1</u>
<u>301 - 365</u>	<u>1.5</u>
<u>366 - 430</u>	<u>2</u>
<u>431 - 495</u>	<u>2.5</u>
<u>496 - 560</u>	<u>3</u>
<u>>561</u>	<u>3.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **80 mg/dl** starting at **140 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 140</u>	<u>0</u>
<u>141 - 220</u>	<u>0.5</u>
<u>221 - 300</u>	<u>1</u>
<u>301 - 380</u>	<u>1.5</u>
<u>381 - 460</u>	<u>2</u>
<u>461 - 540</u>	<u>2.5</u>
<u>> 541</u>	<u>3</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **80 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 180</u>	<u>0</u>
<u>181 - 260</u>	<u>0.5</u>
<u>261 - 340</u>	<u>1</u>
<u>341 - 420</u>	<u>1.5</u>
<u>421 - 500</u>	<u>2</u>
<u>501 - 580</u>	<u>2.5</u>
<u>>581</u>	<u>3</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **100 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 100</u>	<u>0</u>
<u>101-175</u>	<u>1</u>
<u>176-250</u>	<u>2</u>
<u>251-325</u>	<u>3</u>
<u>326-400</u>	<u>4</u>
<u>401-475</u>	<u>5</u>
<u>>475</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **125 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 125</u>	<u>0</u>
<u>126 - 200</u>	<u>1</u>
<u>201 - 275</u>	<u>2</u>
<u>276 - 350</u>	<u>3</u>
<u>351 - 425</u>	<u>4</u>
<u>426 - 500</u>	<u>5</u>
<u>>501</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **25 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 175</u>	<u>1</u>
<u>176 - 200</u>	<u>2</u>
<u>201 - 225</u>	<u>3</u>
<u>226 - 250</u>	<u>4</u>
<u>251 - 275</u>	<u>5</u>
<u>276 - 300</u>	<u>6</u>
<u>301 - 325</u>	<u>7</u>
<u>326 - 350</u>	<u>8</u>
<u>351 - 375</u>	<u>9</u>
<u>376 - 400</u>	<u>10</u>
<u>401 - 425</u>	<u>11</u>
<u>426 - 450</u>	<u>12</u>
<u>451 - 475</u>	<u>13</u>
<u>476 - 500</u>	<u>14</u>
<u>>500</u>	<u>15</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 180</u>	<u>0</u>
<u>181-255</u>	<u>1</u>
<u>256-330</u>	<u>2</u>
<u>331-405</u>	<u>3</u>
<u>406-480</u>	<u>4</u>
<u>>481</u>	<u>5</u>

BG Correction Factor: Use **1/2** unit of rapid acting insulin for every **50** mg/dl starting at **150** mg/dl

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 200</u>	<u>.5</u>
<u>201 - 250</u>	<u>1</u>
<u>251 - 300</u>	<u>1.5</u>
<u>301 - 350</u>	<u>2</u>
<u>351 - 400</u>	<u>2.5</u>
<u>401 - 450</u>	<u>3</u>
<u>451 - 500</u>	<u>3.5</u>

BG Correction Factor: Use **1/2** unit of rapid acting insulin for every **75** mg/dl starting at **150** mg/dl

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 225</u>	<u>.5</u>
<u>226 - 300</u>	<u>1</u>
<u>301 - 375</u>	<u>1.5</u>
<u>376 - 450</u>	<u>2</u>
<u>451 - 525</u>	<u>2.5</u>
<u>> 525</u>	<u>3</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **25 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 125</u>	<u>1</u>
<u>126 - 150</u>	<u>2</u>
<u>151 - 175</u>	<u>3</u>
<u>176 - 200</u>	<u>4</u>
<u>201 - 225</u>	<u>5</u>
<u>226 - 250</u>	<u>6</u>
<u>251 - 275</u>	<u>7</u>
<u>276 - 300</u>	<u>8</u>
<u>301 - 325</u>	<u>9</u>
<u>326 - 350</u>	<u>10</u>
<u>351 - 375</u>	<u>11</u>
<u>376 - 400</u>	<u>12</u>
<u>401 - 425</u>	<u>13</u>
<u>426 - 450</u>	<u>14</u>
<u>451 - 475</u>	<u>15</u>
<u>476 - 500</u>	<u>16</u>
<u>> 500</u>	<u>17</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **30 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 130</u>	<u>1</u>
<u>131 - 160</u>	<u>2</u>
<u>161 - 190</u>	<u>3</u>
<u>191 - 220</u>	<u>4</u>
<u>221 - 250</u>	<u>5</u>
<u>251 - 280</u>	<u>6</u>
<u>281 - 310</u>	<u>7</u>
<u>311 - 340</u>	<u>8</u>
<u>341 - 370</u>	<u>9</u>
<u>371 - 400</u>	<u>10</u>
<u>401 - 430</u>	<u>11</u>
<u>431 - 460</u>	<u>12</u>
<u>461 - 490</u>	<u>13</u>
<u>> 490</u>	<u>14</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **40 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 140</u>	<u>1</u>
<u>141 - 180</u>	<u>2</u>
<u>181 - 220</u>	<u>3</u>
<u>221 - 260</u>	<u>4</u>
<u>261 - 300</u>	<u>5</u>
<u>301 - 340</u>	<u>6</u>
<u>341 - 380</u>	<u>7</u>
<u>381 - 420</u>	<u>8</u>
<u>421 - 460</u>	<u>9</u>
<u>461 - 500</u>	<u>10</u>
<u>>500</u>	<u>11</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **100 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 100</u>	<u>0</u>
<u>101 - 150</u>	<u>1</u>
<u>151 - 200</u>	<u>2</u>
<u>201 - 250</u>	<u>3</u>
<u>251 - 300</u>	<u>4</u>
<u>301 - 350</u>	<u>5</u>
<u>351 - 400</u>	<u>6</u>
<u>401 - 450</u>	<u>7</u>
<u>451 - 500</u>	<u>8</u>
<u>> 500</u>	<u>9</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **25 mg/dl** starting at **125 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 125</u>	<u>0</u>
<u>126 - 150</u>	<u>1</u>
<u>151 - 175</u>	<u>2</u>
<u>176 - 200</u>	<u>3</u>
<u>201 - 225</u>	<u>4</u>
<u>226 - 250</u>	<u>5</u>
<u>251 - 275</u>	<u>6</u>
<u>276 - 300</u>	<u>7</u>
<u>301 - 325</u>	<u>8</u>
<u>326 - 350</u>	<u>9</u>
<u>351 - 375</u>	<u>10</u>
<u>376 - 400</u>	<u>11</u>
<u>401 - 425</u>	<u>12</u>
<u>426 - 450</u>	<u>13</u>
<u>451 - 475</u>	<u>14</u>
<u>476 - 500</u>	<u>15</u>
<u>> 500</u>	<u>16</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **125 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 125</u>	<u>0</u>
<u>126 - 175</u>	<u>1</u>
<u>176 - 225</u>	<u>2</u>
<u>226 - 275</u>	<u>3</u>
<u>276 - 325</u>	<u>4</u>
<u>326 - 375</u>	<u>5</u>
<u>376 - 425</u>	<u>6</u>
<u>426 - 475</u>	<u>7</u>
<u>476 - 525</u>	<u>8</u>
<u>>525</u>	<u>9</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **30 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 180</u>	<u>1</u>
<u>181 - 210</u>	<u>2</u>
<u>211 - 240</u>	<u>3</u>
<u>241 - 270</u>	<u>4</u>
<u>271 - 300</u>	<u>5</u>
<u>301 - 330</u>	<u>6</u>
<u>331 - 360</u>	<u>7</u>
<u>361 - 390</u>	<u>8</u>
<u>391 - 420</u>	<u>9</u>
<u>421 - 450</u>	<u>10</u>
<u>451 - 480</u>	<u>11</u>
<u>>480</u>	<u>12</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **40 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 190</u>	<u>1</u>
<u>191 - 230</u>	<u>2</u>
<u>231 - 270</u>	<u>3</u>
<u>271 - 310</u>	<u>4</u>
<u>311 - 350</u>	<u>5</u>
<u>351 - 390</u>	<u>6</u>
<u>391 - 430</u>	<u>7</u>
<u>431 - 470</u>	<u>8</u>
<u>>470</u>	<u>9</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 200</u>	<u>1</u>
<u>201 - 250</u>	<u>2</u>
<u>251 - 300</u>	<u>3</u>
<u>301 - 350</u>	<u>4</u>
<u>351 - 400</u>	<u>5</u>
<u>401 - 450</u>	<u>6</u>
<u>451 - 500</u>	<u>7</u>
<u>> 500</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 225</u>	<u>1</u>
<u>226 - 300</u>	<u>2</u>
<u>301 - 375</u>	<u>3</u>
<u>376 - 450</u>	<u>4</u>
<u>451 - 525</u>	<u>5</u>
<u>> 525</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **150 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 150</u>	<u>0</u>
<u>151 - 250</u>	<u>1</u>
<u>251 - 350</u>	<u>2</u>
<u>351 - 450</u>	<u>3</u>
<u>> 450</u>	<u>4</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **180 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 180</u>	<u>0</u>
<u>181 - 230</u>	<u>1</u>
<u>231 - 280</u>	<u>2</u>
<u>281 - 330</u>	<u>3</u>
<u>331 - 380</u>	<u>4</u>
<u>381 - 430</u>	<u>5</u>
<u>431 - 480</u>	<u>6</u>
<u>481 - 530</u>	<u>7</u>
<u>> 530</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **180 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 180</u>	<u>0</u>
<u>181 - 280</u>	<u>1</u>
<u>281 - 380</u>	<u>2</u>
<u>381 - 480</u>	<u>3</u>
<u>> 480</u>	<u>4</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **50 mg/dl** starting at **200 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 200</u>	<u>0</u>
<u>201-250</u>	<u>1</u>
<u>251-300</u>	<u>2</u>
<u>301-350</u>	<u>3</u>
<u>351-400</u>	<u>4</u>
<u>401-450</u>	<u>5</u>
<u>451-500</u>	<u>6</u>
<u>> 500</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **200 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 200</u>	<u>0</u>
<u>201 - 300</u>	<u>1</u>
<u>301 - 400</u>	<u>2</u>
<u>401 - 500</u>	<u>3</u>
<u>> 500</u>	<u>4</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **100 mg/dl** starting at **130 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 130</u>	<u>0</u>
<u>131 - 230</u>	<u>1</u>
<u>231 - 330</u>	<u>2</u>
<u>331 - 430</u>	<u>3</u>
<u>431 - 530</u>	<u>4</u>
<u>531 - 630</u>	<u>5</u>
<u>> 631</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **60 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -150</u>	<u>0</u>
<u>151 - 210</u>	<u>1</u>
<u>211 - 270</u>	<u>2</u>
<u>271 - 330</u>	<u>3</u>
<u>331 - 390</u>	<u>4</u>
<u>391 - 450</u>	<u>5</u>
<u>451 - 510</u>	<u>6</u>
<u>510 - 570</u>	<u>7</u>
<u>> 571</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **80 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -150</u>	<u>0</u>
<u>151 - 230</u>	<u>1</u>
<u>231 - 310</u>	<u>2</u>
<u>311 - 390</u>	<u>3</u>
<u>391 -470</u>	<u>4</u>
<u>471 - 550</u>	<u>5</u>
<u>>550</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **60 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -180</u>	<u>0</u>
<u>181 - 240</u>	<u>1</u>
<u>241 - 300</u>	<u>2</u>
<u>301 - 360</u>	<u>3</u>
<u>361 - 420</u>	<u>4</u>
<u>421 - 480</u>	<u>5</u>
<u>481 - 540</u>	<u>6</u>
<u>541 - 600</u>	<u>7</u>
<u>> 601</u>	<u>8</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **200 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 200</u>	<u>0</u>
<u>201 - 275</u>	<u>1</u>
<u>276 - 350</u>	<u>2</u>
<u>351 - 425</u>	<u>3</u>
<u>426 - 500</u>	<u>4</u>
<u>> 501</u>	<u>5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **40 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 180</u>	<u>0</u>
<u>181 - 220</u>	<u>0.5</u>
<u>221 - 260</u>	<u>1</u>
<u>261 - 300</u>	<u>1.5</u>
<u>301 - 340</u>	<u>2</u>
<u>341 - 380</u>	<u>2.5</u>
<u>381 - 420</u>	<u>3</u>
<u>421 - 460</u>	<u>3.5</u>
<u>461 - 500</u>	<u>4</u>
<u>501 - 540</u>	<u>4.5</u>
<u>541 - 580</u>	<u>5</u>
<u>> 581</u>	<u>5.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **40 mg/dl** starting at **200 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 200</u>	<u>0</u>
<u>201 - 240</u>	<u>0.5</u>
<u>241 - 280</u>	<u>1</u>
<u>281 - 320</u>	<u>1.5</u>
<u>321 - 360</u>	<u>2</u>
<u>361 - 400</u>	<u>2.5</u>
<u>401 - 440</u>	<u>3</u>
<u>441 - 480</u>	<u>3.5</u>
<u>481 - 520</u>	<u>4</u>
<u>521 - 560</u>	<u>4.5</u>
<u>561 - 600</u>	<u>5</u>
<u>> 600</u>	<u>5.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **150 mg/dl** starting at **200 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 200</u>	<u>0</u>
<u>201 - 350</u>	<u>0.5</u>
<u>351 - 500</u>	<u>1</u>
<u>>501</u>	<u>1.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **45** mg/dl starting at **150** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 195</u>	<u>0.5</u>
<u>196 - 240</u>	<u>1</u>
<u>241 - 285</u>	<u>1.5</u>
<u>286 - 330</u>	<u>2</u>
<u>331 - 375</u>	<u>2.5</u>
<u>376 - 420</u>	<u>3</u>
<u>421 - 465</u>	<u>3.5</u>
<u>466 - 510</u>	<u>4</u>
<u>> 511</u>	<u>4.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **50** mg/dl starting at **200** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -200</u>	<u>0</u>
<u>201-250</u>	<u>0.5</u>
<u>251 - 300</u>	<u>1</u>
<u>301 - 350</u>	<u>1.5</u>
<u>351 - 400</u>	<u>2</u>
<u>401 - 450</u>	<u>2.5</u>
<u>>450</u>	<u>3</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **55 mg/dl** starting at **140 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 140</u>	<u>0</u>
<u>141 - 195</u>	<u>0.5</u>
<u>196 - 250</u>	<u>1</u>
<u>251 - 305</u>	<u>1.5</u>
<u>306 - 360</u>	<u>2</u>
<u>361 - 415</u>	<u>2.5</u>
<u>416 - 470</u>	<u>3</u>
<u>471 - 525</u>	<u>3.5</u>
<u>>526</u>	<u>4</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **60 mg/dl** starting at **150 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 210</u>	<u>0.5</u>
<u>211 - 270</u>	<u>1</u>
<u>271 - 330</u>	<u>1.5</u>
<u>331 - 390</u>	<u>2</u>
<u>391 - 450</u>	<u>2.5</u>
<u>451 - 510</u>	<u>3</u>
<u>510 - 570</u>	<u>3.5</u>
<u>> 571</u>	<u>4</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **65** mg/dl starting at **170** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 170</u>	<u>0</u>
<u>171 - 235</u>	<u>0.5</u>
<u>236 - 300</u>	<u>1</u>
<u>301 - 365</u>	<u>1.5</u>
<u>366 - 430</u>	<u>2</u>
<u>431 - 495</u>	<u>2.5</u>
<u>496 - 560</u>	<u>3</u>
<u>>561</u>	<u>3.5</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **80** mg/dl starting at **140** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 140</u>	<u>0</u>
<u>141 - 220</u>	<u>0.5</u>
<u>221 - 300</u>	<u>1</u>
<u>301 - 380</u>	<u>1.5</u>
<u>381 - 460</u>	<u>2</u>
<u>461 - 540</u>	<u>2.5</u>
<u>> 541</u>	<u>3</u>

BG Correction Factor: Use **1/2 unit** of rapid acting insulin for every **80 mg/dl** starting at **180 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 180</u>	<u>0</u>
<u>181 - 260</u>	<u>0.5</u>
<u>261 - 340</u>	<u>1</u>
<u>341 - 420</u>	<u>1.5</u>
<u>421 - 500</u>	<u>2</u>
<u>501 - 580</u>	<u>2.5</u>
<u>>581</u>	<u>3</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **100 mg/dl**

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -100</u>	<u>0</u>
<u>101-175</u>	<u>1</u>
<u>176-250</u>	<u>2</u>
<u>251-325</u>	<u>3</u>
<u>326-400</u>	<u>4</u>
<u>401-475</u>	<u>5</u>
<u>>475</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75 mg/dl** starting at **125 mg/dl**

<u>BG (mg/dl)</u>	<u>Rapid Acting Insulin (units)</u>
<u>70 - 125</u>	<u>0</u>
<u>126 - 200</u>	<u>1</u>
<u>201 - 275</u>	<u>2</u>
<u>276 - 350</u>	<u>3</u>
<u>351 - 425</u>	<u>4</u>
<u>426 - 500</u>	<u>5</u>
<u>>501</u>	<u>6</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **25** mg/dl starting at **150** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 - 150</u>	<u>0</u>
<u>151 - 175</u>	<u>1</u>
<u>176 - 200</u>	<u>2</u>
<u>201 - 225</u>	<u>3</u>
<u>226 - 250</u>	<u>4</u>
<u>251 - 275</u>	<u>5</u>
<u>276 - 300</u>	<u>6</u>
<u>301 - 325</u>	<u>7</u>
<u>326 - 350</u>	<u>8</u>
<u>351 - 375</u>	<u>9</u>
<u>376 - 400</u>	<u>10</u>
<u>401 - 425</u>	<u>11</u>
<u>426 - 450</u>	<u>12</u>
<u>451 - 475</u>	<u>13</u>
<u>476 - 500</u>	<u>14</u>
<u>>500</u>	<u>15</u>

BG Correction Factor: Use **1 unit** of rapid acting insulin for every **75** mg/dl starting at **180** mg/dl

BG (mg/dl)	Rapid Acting Insulin (units)
<u>70 -180</u>	<u>0</u>
<u>181-255</u>	<u>1</u>
<u>256-330</u>	<u>2</u>
<u>331-405</u>	<u>3</u>
<u>406-480</u>	<u>4</u>
<u>>481</u>	<u>5</u>