### Correction Factor

- 1 unit for every ______ mg/dl
- for glucose > ______ mg/dl

### Target Blood Sugar

- ______ to ______ mg/dl

### Insulin on Board

- ______ hours

### Basal Rates

<table>
<thead>
<tr>
<th>Time</th>
<th>Rate</th>
<th>Changes Made/Date</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Inulin-to-Carbohydrate Ratio

<table>
<thead>
<tr>
<th>Time</th>
<th>Ratio</th>
</tr>
</thead>
<tbody>
<tr>
<td>AM</td>
<td>1 unit per ______ grams</td>
</tr>
<tr>
<td>Noon</td>
<td>1 unit per ______ grams</td>
</tr>
<tr>
<td>PM</td>
<td>1 unit per ______ grams</td>
</tr>
</tbody>
</table>

**Basal Rate Total**

- ______ units

#### insulin on Board

| Date | Site | 3 AM Gluc | 3 AM Glucose | 3 AM Carbs | 3 AM Bolus | Breakfast Gluc | Breakfast Glucose | Breakfast Carbs | Breakfast Bolus | Lunch Gluc | Lunch Glucose | Lunch Carbs | Lunch Bolus | Dinner Gluc | Dinner Glucose | Dinner Carbs | Dinner Bolus | Bedtime Gluc | Bedtime Glucose | Bedtime Carbs | Bedtime Bolus | Comments |
|------|------|------------|--------------|------------|------------|---------------|-----------------|-----------------|----------------|------------|----------------|------------|------------|-------------|----------------|----------------|----------------|----------------|---------------|---------------|----------|