

Diabetes Management PowerForm: Insulin Calculator Outpatient Process

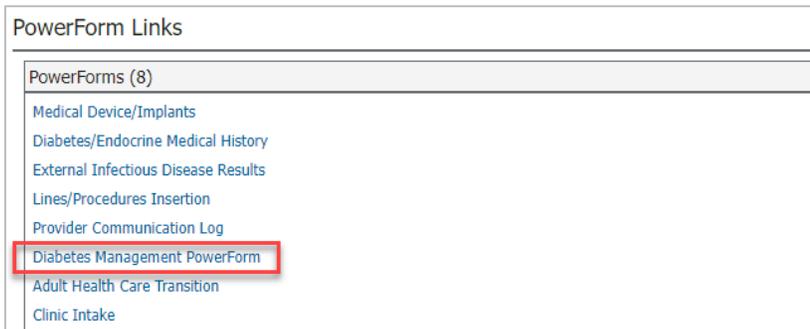
Note: The Diabetes Management PowerForm is to be used on an outpatient encounter. The [Insulin Food Bolus and Correction Scale](#) is to be used on an inpatient encounter.

When documenting the insulin calculator outpatient process on outpatient encounters, data populates the Insulin Order section of the Diabetes Management PowerForm. Key points include:

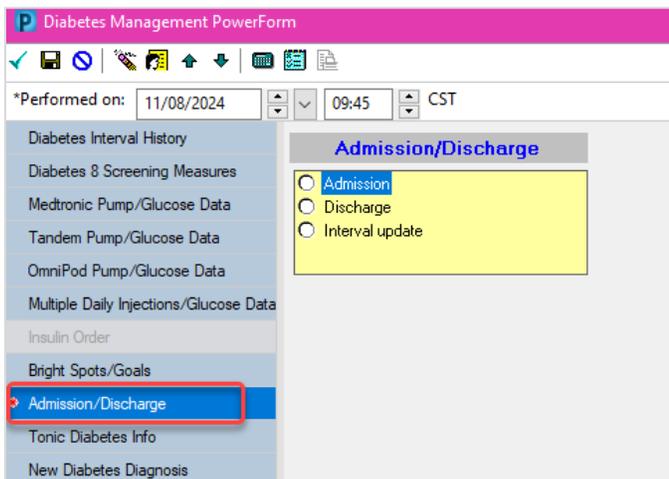
- Data populates from Diabetes Management PowerForms documented **after** November 12, 2024.
Note: Data from Diabetes Management PowerForms documented **prior** to November 12, 2024, will not populate.
- Data populates from Insulin Food Bolus and Correction Scale PowerForms (inpatient use) if:
 - There is no Diabetes Management PowerForm documented **after** November 12, 2024
 - The Insulin Food Bolus and Correction Scale PowerForm is more recent than the Diabetes Management PowerForm that is documented after November 12, 2024.
- Do not use the Diabetes Management PowerForm for an inpatient encounter.
Note: Exception for diabetes educators who may need to document on a **discharged** inpatient encounter prior to an outpatient visit: Verify the most recent data entered via the Diabetes Management PowerForm or Insulin Food Bolus and Correction Scale PowerForm in FormBrowser.

Complete Diabetes Management PowerForm: Admission

1. Open a new Diabetes Management PowerForm.

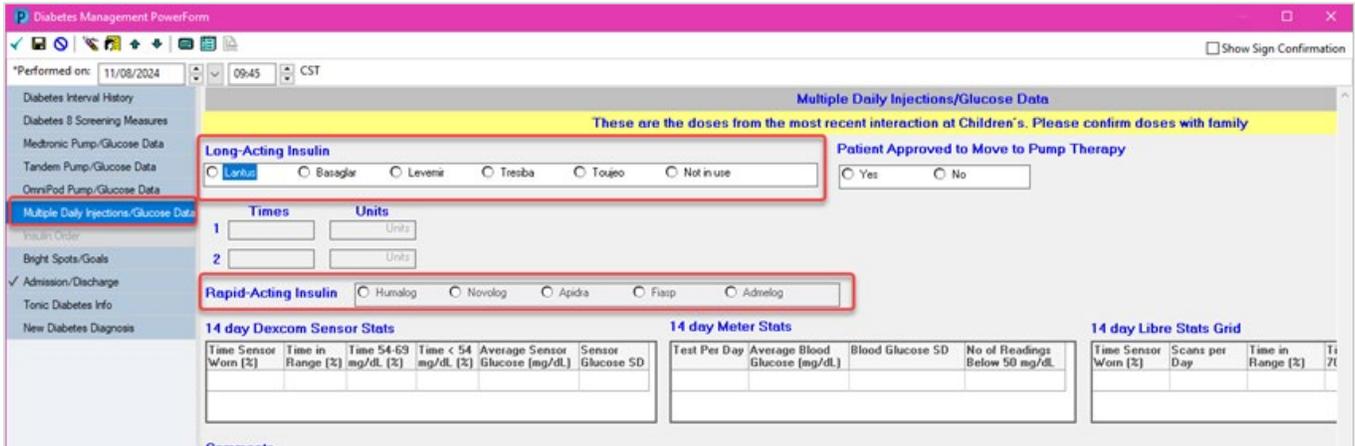


2. In the Admission/Discharge section, select **Admission**.



Diabetes Management PowerForm

3. Open the the **Multiple Daily Injections/Glucose Data** section and document both of the following to activate the Insulin Order section:
 - Long-Acting Insulin
 - Rapid-Acting Insulin



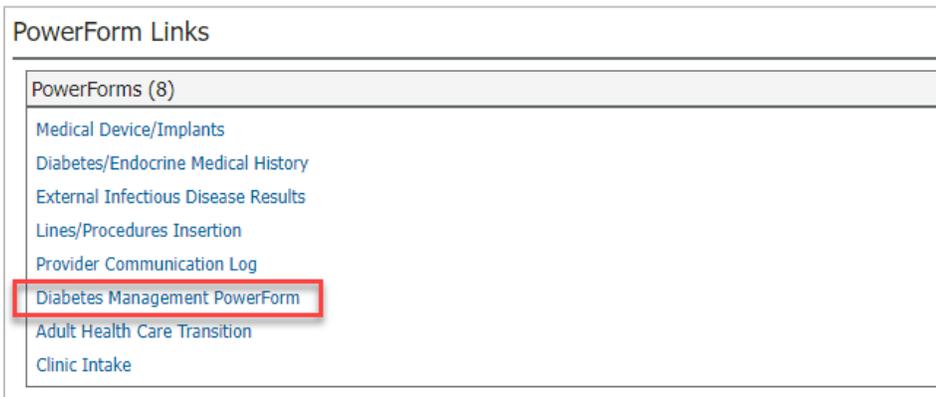
4. Review what populates the Insulin Order section. If needed, verify the accuracy in Form Browser to the most recent Diabetes Management PowerForm or Insulin Food Bolus and Correction Scale PowerForm.

Note:

- If an Insulin Food Bolus and Correction Scale has not been previously documented on the patient and nothing populates the Insulin Order section, locate previous insulin correction scale documentation from the most recent Diabetes Management Powerform in Form Browser and manually transfer that documentation into the Insulin Order section in a new Diabetes Management Powerform. This manual entry will only need to be done once.
5. Document within other sections of the Diabetes Management PowerForm as needed.
 6. Sign form.

Complete Diabetes Management PowerForm: Discharge

1. Open a new Diabetes Management PowerForm.



- In the Admission/Discharge section, select **Discharge**.

Diabetes Management PowerForm -

*Performed on: 11/08/2024 10:07 CST

Diabetes Interval History

Diabetes 8 Screening Measures

Medtronic Pump/Glucose Data

Tandem Pump/Glucose Data

OmniPod Pump/Glucose Data

Multiple Daily Injections/Glucose Data

✓ Insulin Order

Bright Spots/Goals

✓ Admission/Discharge

Tonic Diabetes Info

New Diabetes Diagnosis

Admission/Discharge

Admission

Discharge

Interval update

- Open the Multiple Daily Injections/Glucose Data section to review.
- Open the Insulin Order section. Update as needed.

Diabetes Management PowerForm

*Performed on: 11/08/2024 09:45 CST

Diabetes Interval History

Diabetes 8 Screening Measures

Medtronic Pump/Glucose Data

Tandem Pump/Glucose Data

OmniPod Pump/Glucose Data

Multiple Daily Injections/Glucose Data

Insulin Order

Bright Spots/Goals

✓ Admission/Discharge

Tonic Diabetes Info

New Diabetes Diagnosis

Multiple Daily Injections/Glucose Data

These are the doses from the most recent interaction at Children's. Please confirm doses with family

Long-Acting Insulin

Lantus Basaglar Levemir Tresiba Toujeo Not in use

Patient Approved to Move to Pump Therapy

Yes No

Times Units

1 [] Units

2 [] Units

Rapid-Acting Insulin

Humalog Novolog Apidra Fiasp Admelog

14 day Dexcom Sensor Stats

Time Sensor Worn (%)	Time in Range (%)	Time 54-69 mg/dL (%)	Time < 54 mg/dL (%)	Average Sensor Glucose (mg/dL)	Sensor Glucose SD

14 day Meter Stats

Test Per Day	Average Blood Glucose (mg/dL)	Blood Glucose SD	No of Readings Below 50 mg/dL

14 day Libre Stats Grid

Time Sensor Worn (%)	Scans per Day	Time in Range (%)	Time

- Document within other sections of the Diabetes Management PowerForm as needed.
- Sign form.

Complete Diab/Endo Clinic Note: After Completion of Diabetes Management PowerForm Admission and Discharge

1. In the Endo/Diabetes Ambulatory view in the Workflow Summary, select the **Diab/Endo Clinic** note.



The Diabetes Management PowerForm data will display as follows:

- Admission data will display in the History of Present Illness section.
- Discharge data will display in the Assessment section.

Note: Any changes in the discharge data will display in bold. This will also display in the patient's Clinic Visit Summary.