



**The Day Before and Day of Surgery or Procedure
 A Guide to Diabetes Medications**

1. Find the prescribed medication on this page and follow those instructions unless the diabetes provider advises you differently.
2. Check blood sugar before meals and bedtime for at least 2 days prior to procedure or surgery (if checked more often, continue routine). Call the doctor if the blood sugar is higher than 150 twice.
3. Combination pills are **not** listed below. If a pill combines two medications, and one of the medications is listed as **“Do not take”** or **“stop”**, **do not use the combination pill.**
4. If pregnant, follow instructions of the diabetes provider.

ON DAY BEFORE SURGERY or PROCEDURE	ON DAY OF SURGERY or PROCEDURE
<p><u>You may take the following medications</u></p> <p>Actos (Pioglitazone) Amaryl (Glimiperide) Avandia (Rosiglitazone) Byetta (Exenatide) Glucophage, and others (Metformin) With normal kidney function – Take as usual Glucophage, and others (Metformin) - If unknown or decreased kidney function – Stop 48 hours before surgery/procedure Glucotrol (Glipizide) Januvia (Sitagliptin) Micronase, Diabeta, and others (Glyburide) Prandin (Repaglinide) Starlix (Nateglinide) Symlin (Pramlintide)</p>	<p><u>Do not take these Medications in the morning</u></p> <p>Amaryl (Glimiperide) Glucophage, and others (Metformin) - Check with your doctor when to restart Glucotrol (Glipizide) Micronase, Diabeta, and others (Glyburide) *****</p> <p><u>Do not take the medications below in the morning, but may resume after surgery or procedure</u></p> <p>Avandia (Rosiglitazone) Actos (Pioglitazone) Byetta (Exenatide) Januvia (Sitagliptin) Prandin (Repaglinide) Symlin (Pramlintide) Starlix (Nateglinide)</p>
<p>INSULIN ON <u>DAY/NIGHT BEFORE SURGERY</u> or PROCEDURE</p>	<p>INSULIN in <u>AM</u> OF SURGERY or PROCEDURE</p>
<p>Type 1 diabetes mellitus (T1DM) may need a decreased dose of insulin at bedtime. Please discuss with diabetes provider.</p> <p>Take the following insulin as usual (Please see above if you have T1DM): Apidra, Humalog, Novolog, Lantus, Levemir, NPH, Regular, 70/30, 75/25, and 50/50 insulin.</p>	<p>Type 1 diabetes mellitus (T1DM) may need a decreased dose of insulin in the morning. Please discuss with the diabetes provider.</p> <p>Type 2 diabetes mellitus take full dose of Lantus or Levemir. Discuss with the diabetes provider about the dose of NPH, 70/30, 75/25, or 50/50 insulin.</p> <p>Do not take Apidra, Humalog, Novolog, or Regular insulin</p> <p align="center">INSULIN <u>AFTER</u> SURGERY or PROCEDURE</p> <p>Restart when eating a normal diet: Apidra, Humalog, Novolog, or Regular insulin</p> <p>Take as usual: Lantus, Levemir, NPH in PM after surgery or procedure.</p>

****ORDER MUST BE ENTERED IN CPOE FOR INPATIENTS****

M.D. Signature _____

Date _____