

## Optimizing Insulin Glargine Plus One Injection Of Insulin

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### Optimizing Insulin Glargine Plus One

PMCID: PMC3220865. Optimizing Insulin Glargine Plus One Injection of Insulin Glulisine in Type 2 Diabetes in the ELEONOR Study. Similar effects of telecare and conventional self-monitoring of blood glucose on patient functional health status and treatment satisfaction.

### Optimizing Insulin Glargine Plus One Injection of Insulin ...

The Evaluation of Lantus Effect ON Optimization of use of single dose Rapid insulin (ELEONOR) study investigated whether a telecare program helps optimization of basal insulin glargine with the addition of one bolus injection of insulin glulisine at the main meal in patients with type 2 diabetes whose hyperglycemia is uncontrolled with oral hypoglycemic agents . This article focuses on the effect on QoL and treatment satisfaction among patients.

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Optimizing Insulin Glargine Plus One Injection of Insulin Glulisine in Type 2 Diabetes in the ELEONOR Study Similar effects of telecare and conventional self-monitoring of blood glucose on patient functional health status and treatment satisfaction ANTONIO NICOLUCCI, MD 1 STEFANO DEL PRATO, MD 2 GIACOMO VESPASIANI, MD 3 ON BEHALF OF THE ELEONOR ...

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Nicolucci A, Del Prato S, Vespasiani G. Optimizing insulin glargine plus one injection of insulin glulisine in type 2 diabetes in the ELEONOR study: similar effects of telecare and conventional self-monitoring of blood glucose on patient functional health status and treatment satisfaction.

### Stepwise intensification of insulin therapy in Type 2 ...

Insulin glargine is a long-acting insulin that starts to work several hours after injection and keeps working evenly for 24 hours.. Insulin glargine is used to improve blood sugar control in people with diabetes mellitus.insulin glargine is for use in adults with type 1 or type 2 diabetes, and in children at least 6 years old with type 1 diabetes.. Some brands of this medicine are for use only ...

### Insulin glargine Uses, Side Effects & Warnings - Drugs.com

Insulin glargine is a self-injectable solution used to control high blood sugar (hyperglycemia) in people with type 1 and type 2 diabetes. It's available as the brand-name drugs Lantus, Basaglar ...

### Insulin glargine: Side Effects, Dosage, Uses, and More

Analysis of comparative studies (13 in insulin-naive and 26 inpreviously insulin-treated patients) showed that combination therapy involving one to two insulin injections per day plus oral therapy is usually more effective than insulin monotherapy for achieving and maintaining glycemic control.

### Combination therapy with insulin and oral agents ...

In people with type 1 diabetes, insulin glargine must be used with another type of insulin (a short-acting insulin). In people with type 2 diabetes, insulin glargine also may be used with another type of insulin or with oral medication(s) for diabetes. Insulin glargine is a long-acting, manmade version of human insulin.

### Insulin Glargine (rDNA origin) Injection: MedlinePlus Drug ...

-In a basal-bolus regimen, insulin glargine (basal insulin) provides approximately one-third to one-half of the total daily insulin requirement while pre-meal insulin (i.e., short-acting [bolus] insulin) should be used to satisfy the remainder of the daily insulin requirement.

### Insulin Glargine Dosage Guide with Precautions - Drugs.com

Glucagon-like peptide-1 receptor agonists (GLP-1 RAs) provide an alternative to prandial insulin, with the benefits of fewer daily injections, and a lower risk of hypoglycemia and weight gain. Two fixed-ratio combinations (FRCs) of basal insulin and a GLP-1 RA are now available in the USA and the EU: insulin glargine + lixisenatide (IGlarLixi) and insulin degludec + liraglutide (IDegLira).

### Optimizing Fixed-Ratio Combination Therapy in Type 2 ...

Insulin glargine, the first once-daily basal insulin approved by the U.S. Food and Drug Administration (FDA), is used in regimens to treat patients with type 1 or type 2 diabetes. 2 The clear, colorless solution of glargine is buffered to a pH of 4 and is completely soluble at this level. After injection, a microprecipitate forms at the ...

### Mixing Insulin Glargine With Rapid-Acting Insulin: A ...

Total insulin doses during the last 2 weeks of treatment with icodex vs glargine were 229 vs 284 units/week (P = .01); those translate to approximate daily doses of 33 vs 41 units/day, respectively.

### Early Data on Once-Weekly Insulin; Will it Transform ...

This is an open-label, randomized, two-way crossover study , one is IGlar/INPH treatment sequence and, another is INPH/IGlar sequence. Wherein, IGlar refers to glargine insulin and INPH refers to NPH insulin. At the end of the study, all data acquired during the use of insulin glargine, regardless of the sequence were grouped as glargine.

### Glargine Versus NPH in Patients With Chronic Kidney ...

Addition of insulin glargine to glimepiride or metformin monotherapy is one of effective treatment strategies for achieving glycemic control. In this study, after 24 weeks, mean changes from baseline HbA1C was similar between insulin glargine plus metformin and insulin glargine plus glimepirde.

### Comparison between the Therapeutic Effect of Metformin ...

One of the type 2 diabetes patients had a reduction in pre-prandial insulin requirements by 41% and another patient no longer required pre-prandial insulin. The type 1 diabetes patient was able to ...

### Switching to Insulin Glargine U300 Beneficial in Poorly ...

Table 12: Type 1 Diabetes Mellitus – Adults (Another Insulin Glargine Product, 100 units/mL, plus Insulin Lispro) and Type 2 Diabetes Mellitus – Adults (Another Insulin Glargine Product, 100 units/mL, plus Glimepiride versus NPH plus Glimepiride) a Intent to treat. b Total number of patients evaluable for safety. c Not applicable.