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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.

(PDF) Optimizing Insulin Glargine Plus One Injection of ...  
Optimizing Insulin Glargine Plus One Injection of Insulin Glulisine in Type 2 Diabetes in the ELEONOR Study. Antonio Nicolucci, Stefano Del Prato, Giacomo Vespasiani, on behalf of the ELEONOR Study Group. Diabetes Care Sep 2011, DC\_110900; DOI: 10.2337/dc11-0900 . Share This Article: Copy.

Combination therapy with insulin and oral agents ... LixiLan-L evaluated LixiLan compared to glargine in type 2 diabetes patients not controlled on basal insulin plus one or two OADs . Patients in each study continued on metformin throughout. Both studies have been reported to have met their primary endpoints showing superior A1C reduction by LixiLan versus the comparator arms ( 29 , 30 ).

Optimizing treatment strategies with insulin glargine in ... Insulin glargine plus a short-acting insulin has been compared with isophane insulin for 4 weeks in a double-blind study in 256 patients with type 1 diabetes [23]. The patients were all taking once- or twice-daily isophane insulin and continued to do so or switched to insulin glargine with added zinc 30 or 80 micrograms/ml at bedtime.

How can we optimize titration with new basal insulins ... Literature Review. Four trials have been published

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regarding the mixing of insulin glargine and an RAI. 5–8 Cengiz et al. 5 conducted a glucose clamp study in 11 adolescents (six males and five females, mean age  $15.1 \pm 3$  years) with type 1 diabetes. This trial compared the pharmacodynamic and pharmacokinetic effects of administering glargine mixed with insulin lispro to administering ...

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Basal Insulin Use With GLP-1 Receptor Agonists | Diabetes ...

In one study with 64 patients followed for 12 months, HbA 1c fell by 0.14% less (nonsignificant) in the combination therapy group (bedtime NPH plus sulfonylurea and metformin) than in the insulin alone group (70/30 twice daily). 2 The combination therapy group gained significantly less weight than the insulin-alone group (1.3 kg vs 4.2 kg;  $P=.01$ ).

Insulin glargine maintains equivalent glycemic control and ...

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

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status and treatment satisfaction.

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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 ...

Optimizing Insulin Glargine Plus One

Optimizing basal insulin glargine plus one injection of insulin glulisine in type 2 diabetes: similar efficacy of telecare assistance for self-monitoring of blood glucose and SMBG alone—the ELEONOR Study. *Diabetes Technol Ther.* In press pmid: 15628822.

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

Introduction. OPTIMIZE evaluated the efficacy, safety and treatment satisfaction of insulin glargine 300 U/mL once daily (Gla-300 OD) in people with type 1 diabetes mellitus (T1DM) previously uncontrolled on basal insulin twice daily (BID) as part of basal-bolus therapy.

What is the role of combination therapy (insulin plus oral

...

Insulin glargine was the first once-daily, long-acting insulin analog to be introduced into clinical practice more than 10 years ago and is specifically designed to provide basal insulin requirements.

Insulin Glargine - an overview | ScienceDirect Topics

When insulin glargine U300 is injected one-third of the usual amount of vehicle is administered, whereas for

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insulin degludec, U200 it is half of the usual amount of vehicle. As long as individuals use the pens correctly and do not use a syringe to draw out these concentrated insulins, dosing is relatively simple.

Optimizing Insulin Glargine Plus One Injection Of Insulin  
Optimizing treatment strategies with insulin glargine in Type 2 diabetes Expert Rev. Endocrinol. Metab. 7(4), 377–393 (2012) Keywords: basal insulin • basal-plus • long-acting insulin • rapid-acting insulin • self-monitoring of blood glucose • titration • Type 1 diabetes • Type 2 diabetes Expert Review of Endocrinology ...

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Del Prato S, Nicolucci N, Lovagnini-Scher AC, Turco S, Leotta S, Vespasiani G. Optimizing basal insulin glargine plus one injection of insulin glulisine in type 2 diabetes: similar efficacy of telecare assistance for self-monitoring of blood glucose and SMBG alone—the ELEONOR Study. Diabetes Technol Ther. In press

Optimizing treatment strategies with insulin glargine in ...  
Insulin glargine, a new insulin analogue developed using recombinant DNA technology, has a flat pharmacodynamic profile and a 24-h duration of action. Results from a recent comparative study indicate that insulin glargine plus oral therapy may provide better post-dinner glucose control as well as less symptomatic and nocturnal hypoglycemia than oral therapy combined with NPH insulin.

Impact of Switching from Twice-Daily Basal Insulin to Once ...

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This was a multi-center, open-label, controlled study in adults (> or =18 years) with HbA (1c)< or =11.5% on insulin therapy with NPH as basal insulin. Patients were randomized to receive prandial insulin plus either bedtime glargine (n=28) or NPH (n=32). Insulin was titrated to target fasting blood glucose levels 80-130 mg/dl at 06:00-07:00.

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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 ...

CORE

This, plus the fact that patients tend to be insulin resistant, means hypoglycaemia occurs less commonly in the early years of insulin-treated T2D compared to T1D. However, T2D is progressive and the frequency of severe events increases with duration of insulin treatment; the event rates in people with T2D and >5 years insulin treatment match those of people with T1D and <5 years insulin ...

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