

# Clinical trials of basal-bolus

TrialResults-center [www.trialresultscenter.org](http://www.trialresultscenter.org)

## 1 diabetes type 2

Trial	Treatments	Patients	Trials design and methods
<b>basal-bolus therapy vs biphasic insulin aspart 30</b>			
<a href="#">Liebl , 2009</a> n=NA follow-up:	analogue basal-bolus therapy (insulin detemir once daily and insulin aspart mealtimes) versus biphasic insulin aspart 30 twice daily	-	
<b>basal-bolus vs premix</b>			
<a href="#">GINGER (Fritsche) , 2010</a> n=NA follow-up:	basal-bolus regimen with glargine and glulisine versus twice-daily premix	-	

More details and results :

- insulin therapy for diabetes type 2 in all type of patients at <http://www.trialresultscenter.org/go-Q548>

## References

### Liebl, 2009:

Liebl A, Prager R, Binz K, Kaiser M, Bergenstal R, Gallwitz B, , Comparison of insulin analogue regimens in people with type 2 diabetes mellitus in the PREFER Study: a randomized controlled trial. Diabetes Obes Metab 2009;11:45-52. [18643839] [10.1111/j.1463-1326.2008.00915.x](https://doi.org/10.1111/j.1463-1326.2008.00915.x)

### GINGER (Fritsche), 2010:

Fritsche A, Larbig M, Owens D, Hring HU Comparison between a basal-bolus and a premixed insulin regimen in individuals with type 2 diabetes-results of the GINGER study. Diabetes Obes Metab 2010 Feb;12:115-23 [20092584] [10.1111/j.1463-1326.2009.01165.x](https://doi.org/10.1111/j.1463-1326.2009.01165.x)