

# Clinical trials of aspart premix

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

## 1 diabetes type 2

Trial	Treatments	Patients	Trials design and methods
<b>aspart premix vs glargine + SU</b>			
<a href="#">Tamemoto , 2007</a> n=NA follow-up:	twice-daily 70/30 aspart premix versus once-daily glargine plus sulfonylurea	insulin-naive Japanese patients with type 2 diabetes patients insufficiently controlled with sulfonylurea	open-label

More details and results :

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

## References

### Tamemoto, 2007:

Tamemoto H, Ikoma A, Saitoh T, Ishikawa SE, Kawakami M, Comparison of once-daily glargine plus sulfonylurea with twice-daily 70/30 aspart premix in insulin-naive Japanese patients with diabetes. Diabetes Technol Ther 2007;9:246-53. [[17561795](#)] [10.1089/dia.2006.0016](https://doi.org/10.1089/dia.2006.0016)