

Clinical trials of aspart + basal

TrialResults-center www.trialresultscenter.org

1 diabetes type 2

| Trial | Treatments | Patients | Trials design and methods |
|---|--|----------|---------------------------|
| aspart + basal vs continuous infusion | | | |
| Raskin , 2003 n=NA follow-up: | multiple daily injection bolus insulin aspart and basal NPH insulin versus continuous subcutaneous insulin infusion | - | |

More details and results :

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

References

Raskin, 2003:

Raskin P, Bode BW, Marks JB, Hirsch IB, Weinstein RL, McGill JB, Peterson GE, Mudaliar SR, Reinhardt RR Continuous subcutaneous insulin infusion and multiple daily injection therapy are equally effective in type 2 diabetes: a randomized, parallel-group, 24-week study. Diabetes Care 2003;26:2598-603 [[12941725](#)]