

Clinical trials of prandial premixed therapy

TrialResults-center www.trialresultscenter.org

1 diabetes type 2

Trial	Treatments	Patients	Trials design and methods
prandial premixed therapy vs basal/bolus therapy			
Garber , 2006 n=NA follow-up:	prandial premixed therapy versus basal/bolus therapy	-	
prandial premixed therapy tid vs basal/bolus therapy			
Rosenstock , 2008 n=NA follow-up:	lispro mix 50/50: 50% insulin lispro protamine suspension and 50% lispro 3 times daily (prandial premixed therapy) versus glargine at bedtime plus mealtime lispro (basal/bolus therapy)	-	

More details and results :

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

References

Garber, 2006:

Rosenstock J, Ahmann AJ, Colon G, Scism-Bacon J, Jiang H, Martin S Advancing insulin therapy in type 2 diabetes previously treated with glargine plus oral agents: prandial premixed (insulin lispro protamine suspension/lispro) versus basal/bolus (glargine/lispro) therapy. Diabetes Care 2008;31:20-5 [17934150] 10.2337/dc07-1122

Rosenstock, 2008:

Rosenstock J, Ahmann AJ, Colon G, Scism-Bacon J, Jiang H, Martin S Advancing insulin therapy in type 2 diabetes previously treated with glargine plus oral agents: prandial premixed (insulin lispro protamine suspension/lispro) versus basal/bolus (glargine/lispro) therapy. Diabetes Care 2008;31:20-5 [17934150] 10.2337/dc07-1122