

<b>Online Table EIA: Measurement of alpha-gal specific IgE from alpha-gal allergic patients, before and after overnight incubation with porcine pancreatic enzyme products.</b>				
	<b>Pre-incubation alpha-gal sIgE baseline in kU/L</b>	<b>Alpha-gal sIgE post-incubation with Creon in kU/L (% change)</b>	<b>Alpha-gal sIgE post-incubation with Zenpep in kU/L (% change)</b>	<b>Alpha-gal sIgE post incubation with Viokase in kU/L (% change)</b>
Alpha-Gal positive Case #1 from this report	1.33	1.08 (19% decrease)	0.97 (27% decrease)	1.04 (22% decrease)
Alpha-gal positive control: UNC 178	25.6	23.2 (9% decrease)	22.8 (11% decrease)	22.5 (12% decrease)
Alpha-gal positive control: UNC 218	11.7	11.3 (3% decrease)	9.91 (15% decrease)	9.74 (17% decrease)
<b>Online Table EIB: Measurement of total IgE from alpha-gal negative control sera before and after overnight incubation with porcine pancreatic enzyme products.</b>				
	<b>Pre-incubation total IgE baseline (kU/L)</b>	<b>Total IgE post-incubation with Creon (kU/L)</b>	<b>Total IgE post-incubation with Zenpep (kU/L)</b>	<b>Total IgE post incubation with Viokase (kU/L)</b>
Alpha-Gal Negative Control	238	248 (4% increase)	236 (1% decrease)	251 (5% increase)