

Supplemental Table S2. Comparison of Mean Concentration of IGF-I Measured Using an Immunoradiometric Method and a Chemiluminescence Method

Method	Age group, yr	Men		Women	
		No.	Mean±SD	No.	Mean±SD
Liaison XL (chemiluminescence method) ^a	20–29	147	262.8±68.1	124	257.0±71.7
	30–39	130	224.4±54.7	119	222.4±53.4
	40–49	124	199.2±52.8	128	192.7±48.5
	50–59	137	185.9±55.2	135	160.2±48.5
	60–69	78	166.1±47.8	85	144.9±47.8
	≥70	64	137.3±41.7	63	117.6±45.0
DSL-2800 ACTIVER kit (immunoradiometric method) [4]	20–29	267	236.5±83.5	348	268.0±96.5
	30–39	1,631	209.8±85.9	1,659	213.5±88.8
	40–49	1,771	185.5±83.6	1,689	171.6±80.8
	50–59	1,184	161.7±77.0	1,083	138.1±73.5
	60–69	508	134.9±74.2	437	112.0±69.2
	>70	57	109.5±74.3	47	92.5±47.5

IGF-I, insulin-like growth factor I; SD, standard deviation.

^aPresent study.