

Supplemental Table S1. Concordance between New IGF-I Reference Intervals and other IGF-I Reference Intervals

	Liaison XL		SDS	
	Men	Women	Men	Women
Agreement, %	75.00	90.98	91.91	92.51
Weighted kappa	0.17	0.41	0.51	0.53

Other IGF-I reference intervals are provided by Liaison and SDS proposed by Chanson et al. [9]. Concordance is expressed as kappa and percentage of observed agreement.

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