

Table 3. Potency of uPA at 10 IU/ml calculated in SI Units

Lab No.	Assay 1	Assay 2	Assay 3	Combined Estimate	Potency as % of mean	Inter-assay GCV (%)
1	1.1233	1.8349	0.7132	1.1370	93	60
2	1.2081	0.9949	0.9777	1.0553	86	13
3	1.3453	1.0068	1.1906	1.1727	96	16
4	1.5844	2.9670*	1.0372	1.6957	138	70
5	2.9087	1.7212	2.6609	2.3706	193	32
6	0.5716	0.8320	0.6009	0.6587	62	23
7	1.2795	0.4336*	1.7774	0.9953	81	109
8	1.0802	1.8765	2.3073	1.6723	136	48
9	0.6097*	0.4299*	0.3057*	0.4311†	35	41
10	0.8932	1.0864	0.8641	0.9430	77	13
11	0.6315	0.3600	0.4033	0.4509†	37	35
12	2.6682	1.2900	1.6899	1.7984	147	44
						Inter-lab GCV (%)
Combined potency estimate				1.0614		71
Combined potency estimate (omitting anomalous data points)*				1.0573		61
Combined potency estimate omitting potencies outside two-fold range of mean†				1.2264		39