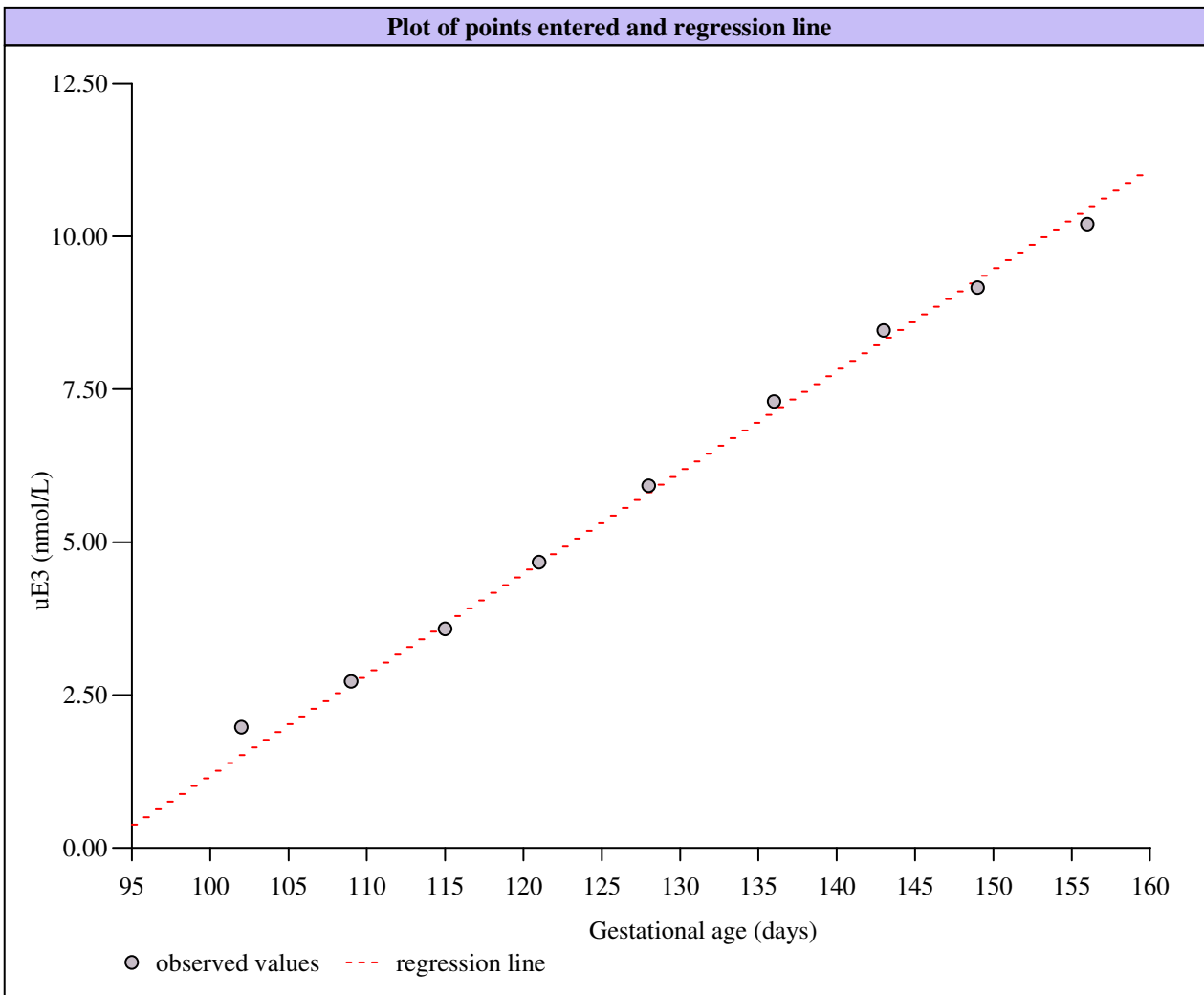




Selected options	
Date range	All periods
Codes	Include all codes



Regression line equation
Median uE3 = A + B*GA(days)
A = -15.33309
B = 0.1653632



GA (completed weeks)	GA (days)	Number of samples	Expected median uE3 (nmol/L)	Observed median uE3 (nmol/L)
14	102.0	273	1.534	1.970
15	109.0	1441	2.691	2.720
16	115.0	2585	3.684	3.580
17	121.0	1245	4.676	4.670
18	128.0	621	5.833	5.920
19	136.0	370	7.156	7.300
20	143.0	227	8.314	8.460
21	149.0	113	9.306	9.160
22	156.0	32	10.464	10.200