GOT/AST

O.D.	U/l
0	0
0.083	11
0.185	20
0.32	31
0.394	44
0.035	unknown

unknown= 4.3555

GOT MEASUREMENT

$y = 104.36x + 0.7029$

$R^2 = 0.98504$

(Y-axis: U/l, X-axis: O.D.)
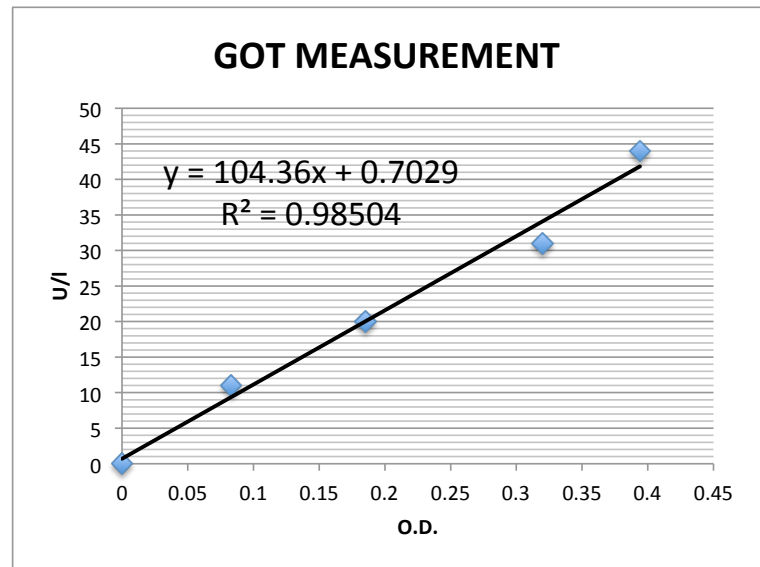
GTP/ALT

O.D.	U/l
0	0
0.11	18
0.157	37
0.247	56
0.401	77
0.034	unknown

unknown= 8.01076

GTP MEASUREMENT

$y = 198.59x + 1.2587$

$R^2 = 0.97398$

(Y-axis: u/l, X-axis: O.D.)