GPT/ALT

primary parameters

Method	Kinetic
Kind of Process	linear
Filter	340 / 405
Reaction Direction	Decrease

reagent

Num of Reagent	2
Reagent 1	240
Reagent 2	60

sample

Sample Vol	30
Pre Dilution	1
Dilution	5

time

Sample Starter	Active
Delay Time (sec)	0/30
Reading Time (sec)	180
Incubation Time (sec)	60/60

check parameters

Reagent Limit (M ABS)	0
Curve Acceptance (%)	100
Test Limit (Conc)	250
Initial ABS (M ABS)	3000
Final ABS (M ABS)	500
Max ABS Delta (M ABS)	200
Check Prozone	Inactive

normal range

Male	2 - 38
Female	2 - 38
Child	2 - 38
Re - Run Hyperactive	Active
Re - Run Phatological	INACTIVE

secondary parameters

Unit Serum	U / L
Num OF Needle Washes	1/1
Num OF Cuvette Washes	1
Aditional Wash	Inactive
Only neadle	
Only Wash	
Instrument Factor	0
Shift :	0
Reagent Blank	EVERY DAY
Decimals	0