



## Test Lab (1st Street, Atl, 30000)

### Patient Report

From: 20-04-2000 | To: 20-04-2017

Patient ID 72097

Patient Number -

Gender M

Age 51 Years

Name Aaron Acevedo

### Tests

Patient Number	Type	Test	Physician	Results	Range	Remarks
1836	Whole Blood	FACSCCount	Dr.DrDillards	CD4: <b>100_000</b>  CD8: <b>100_000</b>  CD4/CD8:	(-) cell/ul  (-) cell/ul  -	Interpretation Debug Start value:CD4: 100000 upper:200000 lower:100000Interpretation Debug End Interpretation Debug Start value:CD4: 100000 upper:100 lower:1Interpretation Debug End  Interpretation Debug Start value:CD8: 100000 upper:200000 lower:100000Interpretation Debug End Interpretation Debug Start

Patient Number	Type	Test	Physician	Results	Range	Remarks
						<p>value:CD8: 100000 upper:100 lower:1 Interpretation Debug End</p> <p>Interpretation Debug Start value:CD4/CD8: upper:200000 lower:100000 Interpretation Debug End</p> <p>Interpretation Debug Start value:CD4/CD8: upper:100 lower:1 Interpretation Debug End</p> <p>Interpretation Debug Start value:CD4: 100000 upper:200000 lower:100000 Interpretation Debug End</p> <p>Interpretation Debug Start value:CD8: 100000 upper:200000 lower:100000 Interpretation Debug End</p> <p>Interpretation Debug Start value:CD4/CD8: upper:200000 lower:100000 Interpretation Debug End</p>
1836	Whole Blood	HGB	Dr.Harrel	100_000 g/dl	(14.0-18.0) g/dl	<p>&lt;Out of range&gt;</p> <p>Interpretation Debug Start value:100000 g/dl upper:11 lower:11 Interpretation Debug End Interpretation Debug Start</p>

Patient Number	Type	Test	Physician	Results	Range	Remarks
						value:100000 g/dl upper:15 lower:12Interpretation Debug End Interpretation Debug Start value:100000 g/dl upper:18 lower:14Interpretation Debug End Interpretation Debug Start value:100000 g/dl upper:16 lower:10range accepted.Interpretation Debug End Interpretation Debug Start value:100000 g/dl upper:200000 lower:100000range accepted.Interpretation: WDAWDAWDAWDInterpretation Debug End
-	Whole Blood	Bleeding Time (BT)	Sweeney	<b>0 min</b>	(1-4) min	<Out of range>  Interpretation Debug Start value:0 min upper:4 lower:1Interpretation Debug End Interpretation Debug Start value:0 min upper:200000 lower:100000Interpretation Debug End
-	Whole Blood	Malaria	Sweeney	<b>Positive</b>	-	
-	Whole Blood	FBS	Sweeney	<b>0 mg/dl</b>	(60-110) mg/dl	<Out of range>
-	Whole Blood	Bleeding Time (BT)	Sweeney	<b>0 min</b>	(1-4) min	<Out of range>  Interpretation Debug Start value:0 min upper:4 lower:1Interpretation Debug End Interpretation Debug Start value:0 min upper:200000

Patient Number	Type	Test	Physician	Results	Range	Remarks
						lower:100000Interpretation Debug End
-	Whole Blood	Malaria	Sweeney	Negative	-	
-	Whole Blood	FBS	Sweeney	0 mg/dl	(60-110) mg/dl	<Out of range>

1). Test Name: HGB

Clinical Data:
