## $\begin{array}{c} \textbf{Malindi} \\ \textbf{MULTISET}^{TM} \ \textbf{Physician Report} \end{array}$

			J	
Director	Juma Mangi		SITE	11198
Operator	kirimo		Panel Name	MALINDI/3/4/45
Sample Name	JR		Software	MultiSET V3.0.1
Sample ID	45		Cytometer	FACSCalibur
Case Number	0105		Date Acquired	2013-08-12
AGE	28.00		Date Analyzed	2013-08-12
SEX	M		Reference Range Type	BD
B 1. 1.		0/ 15		
Result Name		% Ratio	Abs Cnt (cells/mm³)	Reference Range
T Lymphs %	of Lymphs(CD3+/CD45+)	94.36		55%84% ×
T Lymphs(CD3+)Abs Cnt T Helper % of Lymphs(CD3+CD4+)Abs Cnt 8.67			1968.50	6902540 <b>×</b> 31%60%
T Helper Lymphs(CD3+CD4+/CD45+)			180.83	<b>×</b> 4101590
Lymphocyte	(CD45+)Abs Cnt*			
Multi-Tube Q				
T Helper/Suppr	ressor Ratio:		0.00	
Comments				

## $\begin{array}{c} \textbf{Malindi} \\ \textbf{MULTISET}^{TM} \ \textbf{Physician Report} \end{array}$

Operator ki Sample Name Jk Sample ID 46 Case Number 00	6 026 1.00		SITE Panel Name Software Cytometer Date Acquired	11198 MALINDI/3/4/45 MultiSET V3.0.1 FACSCalibur 2013-08-12
Sample Name JK Sample ID 46 Case Number 00 AGE 62	C 6 026 1.00		Software Cytometer Date Acquired	MultiSET V3.0.1 FACSCalibur
Sample ID 46 Case Number 00 AGE 62	6 026 1.00		Cytometer Date Acquired	FACSCalibur
Case Number 00 AGE 62	026 1.00		Date Acquired	
AGE 63	1.00		<del>-</del>	2013-08-12
SEX M	r		Date Analyzed	2013-08-12
	L		Reference Range Type	BD
Result Name		% Ratio	Abs Cnt (cells/mm³)	Reference Range
T Lymphs % of I	Lymphs(CD3+/CD45+)	0.00		55%84%
T Lymphs(CD3+)Abs Cnt			0.00	<b>■</b> 6902540
T Helper % of Lymphs(CD3+CD4+)Abs Cnt 0.00		0.00		<b>≥</b> 31%60%
T Helper Lymphs(CD3+CD4+/CD45+)			0.00	<b>¥</b> 4101590
Lymphocyte (CD	045+)Abs Cnt*			
Multi-Tube QC				
T Helper/Suppressor Ratio:			0.00	
Comments				